

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Smt. Jaya	2022-2023	II BBA
Semester	Course code	Course title	
III	22UBBC32	Essentials of Business Law	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Law	Kucchal, M.C.,	2002(7) Sultan Chand & Sons, New Delhi New Delhi
Business Law	Kapoor, N. D	2002(13) Sultan Chand & Sons, New Delhi ISBN-13: 978-8189114106

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Contracts – Offer – Acceptance - Consideration-Capacity to Contract - Sale of Goods - Agency and Partnership	12hrs	4 3 4 1	Black Board
II	Mistake Coercion – Misrepresentation Undue – Fraud, - Influence -	12hrs	2 4 4 2	Black Board
III	Legalization of Consideration- Performance of Contract- Discharge of Contract - Quasi Contract – Remedies for Breach of Contract.	12hrs	5 5 2	Lecture
IV	Law of Indemnity – Guarantee – Bailment- Negotiable Instruments- Characteristics- Negotiation and Endorsers' Liability.	12hrs	4 2 4 2	Lecture
V	Commercial paper- Requirement - Parties - Types	12hrs	4 4 2 2	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date:


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Course Teacher

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.N.Lavanya	2022-2023	II BBA
Semester	Course code	Course title	
III	22UBBS31	Banking and financial Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Banking Theory, Law and Practice	Gordon & Narayan	2013 (1) Himalaya Publishing House, Mumbai
A Text Books of Accounting for Management	SN Maheshwari S K Maheshwari	2018(4 th edition) Vikas Publishing, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Indian Banking System- Types of Banks- Role and functions of Banks - Branches of Banking - Definition of Account - Nature and Objectives of Accounting - Branches of Accounting - uses & limitations of Accounting - Accounting Information - Accounting equations - Double Entry System Vs. Single Entry System -Books of Accounts.	4hr	2 1 1	Black Board
II	Meaning - Definition -General and Special relationship between Banker and Customer - Types of Deposits -Pass Book -Negotiable Instrument Act - Cheque - meaning - crossing of cheques -Payment and collection of Cheque	4hr	1 1 2	Black Board
III	Traditional Vs E-Banking - Types of E-Banking - Advantages - Constraints - Core Banking, E-Banking - New Products & Services - Factoring, Securitization, Mutual Funds, Credit Cards, Home Loans, Personal Loans, Consumer Loans - Ancillary Services - Remittances, Safe Deposit lockers etc	4hr	2 2	Lecture
IV	Basic Accounting Procedure - Journal, rules of debit & credit, method of journalizing, advantage, double entry system - its advantage, ledger, meaning, utility, posting entries - Practical system of book keeping - Cashbook, types of cash book, Single column, double column, entries, Trial Balance - Final Accounts	4hr	1 1 1 1	Lecture
V	Capital and Revenue - Accounts of Non-trading organizations - Income and Expenditure Account - Receipts and Payments Account - Balance Sheet - Deferred Revenue Expenditure - Final Accounts - Manufacturing account- Trading account; Profit and loss account - Balance Sheet.	4hr	1 1 1 1	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.P.Shanmugathangam	2022-2023	II BBA
Semester	Course code	Course title	
III	22UBBA31	Marketing Management	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Marketing Management	Dr.Radha	2013 (2) Prasanna Publishers, Chennai
Marketing Management	V.S. Ramaswamy	2010 (1) MAC Millan India Ltd, Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction to Marketing : Functions -types of marketing-Marketing management - Objectives - Importance - Process - Functions - Marketing Information System - Management Information System-Types - Process - Functions - Decision Support system.	12hrs	4 3 4 1	Black Board
II	Market Segmentation: Benefits - Bases for market segmentation - Niche Marketing - Market Targeting - Marketing Mix - product targeting-Product positioning- product decision-product planning- product policy	12hrs	2 4 4 2	Black Board
III	Product : Product Classification -New Product Development- Product Modification- Product mix and Strategies - Product diversification and Product Elimination -Product Life Cycle- Branding - functions-types-Brand Equity - Brand Loyalty - Packaging - levels of packaging-function of packaging- Objectives - Types of Packaging	12hrs	5 5 2	Lecture
IV	Pricing and Marketing channels: Meaning - Influencing factors - Objectives - Pricing methods - Process of Price Determination - Sales Promotion - Objectives - Types- Need and importance - functions- Classification - Types of Intermediaries - Physical distribution - Elements of physical distribution (logistics)	12hrs	4 2 4 2	Lecture
V	Promotion and Emerging trends in marketing: Advertising - Objectives - types - functions - elements - measures of effective advertising- International National Marketing- Entry mode Decisions- Emerging trends in Marketing- Concepts of E- Marketing, Directing Marketing, Digital Marketing and Green Marketing	12hrs	4 4 2 2	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.P.Shunmuga thangam	2022-2023	III BBA
Semester	Course code	Course title	
V	22UBBC52	Management Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Management Accounting (Theory, Problems, Solution)	Ramachandran. R	2009(1) Sri Ram Publication, Trichy
Management Accounting	R.S.N.Pillai, & Bagavathi	S.Chand & Company Ltd., New Delhi 2010(1)

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction: Definition – Objectives – Merits and Limitations – Financial Statement Analysis – meaning - process- Techniques - Comparative Statements – Common Size Statements – Ratio Analysis – Steps in Ratio analysis – Classification of Ratios	12hrs	4 3 4 1	Black Board
II	Fund Flow Statement : Concepts of Funds – Importance – Preparation of Fund flow Statement – Limitations - Cash Flow Analysis – Meaning and Importance -Advantages – Limitations- Uses and Construction – Fund Flow Statement Vs Cash Flow Analysis	12hrs	2 4 4 2	Black Board
III	Marginal Costing : Objectives and Limitations – Marginal Costing Vs Absorption Costing - Cost Volume Profit (CVP) Analysis – Break Even Analysis – Merits and Demerits – BEP – P/V ratio - Margin of Safety.	12hrs	5 5 2	Lecture
IV	Budget and Budgetary Control : Characteristics and Limitations – forecast Vs budget-objectives of budget-budgetary control-classification of budget-Preparation of Sales, Production, Raw material Cost, Cash, Master Budgets and Flexible Budgets. -ZBB	12hrs	4 2 4 2	Lecture
V	Working Capital: Types – Factors Determining Working Capital - Estimate of Working Capital Requirements – Standard Costing – computation of variance-standard cost and estimated cost- Material and Labour Variance only.	12hrs	4 4 2 2	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.N.Lavanya V.Rajalakshmi	2022-2023	II BBA
Semester	Course code	Course title	
III	22UBBC3I	Behavioural Management	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Principles of Management	Narajan, K.Ganeshan K.P	2012(7) Himalaya Publishing House, New Delhi - 110002
Organizational Behaviour	Fred Luthans	2015 (7) McGraw Hill International Edition, Mumbai

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction to Management: Nature and Scope, Principles Functions and Levels - Features of Management - Administration Vs. Management - Role of Managers - Pioneers of Modern Management - F.W.Taylor - Henry Fayol - Elton Mayo - Nature & Importance: Process of OB - Concept OB - Organizational Behaviour and Management - Levels of OB analysis - Classical management - neoclassical management - System approach to management	12hrs	4 3 4 1	Black Board
II	Planning: Planning - Nature and Importance of Planning - Characteristics - Planning Process - Types of Plans - Management by Objectives (MBO) - Features of MBO - Decision Making - Nature - Types of Decision Making - Importance-Process-Techniques and Tools.	12hrs	2 4 4 2	Black Board
III	Organizing: Organising- Meaning - Principles of Organising- Organising process - Importance - Departmentation - Types - Advantages and disadvantages - Factors Determining Departmentation.	12hrs	5 5 2	Lecture
IV	Personality and Perception: Learning- Process - Concept and theories of learning - Attitudes - Concept process - Importance - Personality - Concept, nature, types and theories of personality - Perception- Concept - Nature - process of perception - Implications.	12hrs	4 2 4 2	Lecture
V	Leadership : Needs and importance of Leadership - Qualities of Leadership- leadership styles - Theories (Trait Theory, Behavioural Theory, Managerial Grid) - Change Management - Nature - Causes - Process - Counseling.	12hrs	4 4 2 2	Black Board

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N. Lavanya
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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.N.LAVANYA	2022-2023	III BBA
Semester	Course code	Course title	
V	22UB8C53	Research Methodology	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Research Methodology: Methods and techniques	C. R. Kothari	2022(4) New Age International Publisher, New Delhi ISBN-10: 9386649225
Research Methodology	P.Saravanasel	2018(5) Kitab Mahal, New Delhi ISBN-10: 8122500102

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Basics of research: Concept of research - Business research - Features - Types: Basic and applied, exploratory, descriptive - Phases of business research - Process and formulation of Research problem - Sources - Types - Research Design - types - factors.	12hrs	4 3 4 1	Black Board
II	Sampling: Nature - Types of sampling - Merits and Demerits - Determination of Sample size - Sampling Errors - Hypothesis - Characteristics of good Hypothesis - Types.	12hrs	2 4 4 2	Black Board
III	Data collection: Types of data - Sources and Collection of data - Primary and Secondary sources - Methods of data Collection - Questionnaire VS Schedule - Merits and Demerits - Scaling Techniques - likert's scale - Thurston scale.	12hrs	5 5 2	Lecture
IV	Data Analysis: Coding - Data entry - Analysis Interpretation of data - Tabulation - Mean - Median - Mode - Standard deviation - Tools for analysis (Percentage and Chi-square analysis only) - .	12hrs	4 2 4 2	Lecture
V	Report Writing: Research Report - Concept - Layout of a research report - Types - --Significance of Report Writing- Contents of a report - Drafting of reports.	12hrs	4 4 2 2	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Konar Pushpadevi Naranyanan Saratha	2022-2023	I BBA
Semester	Course code	Course title	
I	20UBBPE21	Professional English for Commerce & Management I	

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Listening: Listening to audio text and answering questions – Listening to instructions Speaking: Pair work and small group work Reading: Comprehension passages – Differentiate between facts and opinion Writing: Developing a story with pictures Vocabulary: Register specific – Incorporated into the LSRW tasks	12hrs	4 3 4 1	Black Board
II	Listening: Listening to process description- Drawing a flow chart Speaking: Role play (formal context) Reading: Skimming/Scanning – Reading passages on products, equipment and gadgets. Writing: Process Description – Compare and Contrast Paragraph – Sentence Definition and Extended definition- Free Writing. Vocabulary: Register specific – Incorporated into the LSRW tasks.	12hrs	2 4 4 2	Black Board
III	Listening: Listening to interviews of specialists/ inventors in fields (Subject specific) Speaking: Brain Storming, (Mind mapping), Small group discussion (Subject – Specific) Reading: Longer reading text. Writing: Essay Writing (250 words). Vocabulary: Register specific – Incorporated into the LSRW tasks.	12hrs	5 5 2	Lecture
IV	Listening: Listening to lectures Speaking: Short talks. Reading: Reading comprehension passages Writing: Writing Recommendations; Interpreting Visuals inputs. Vocabulary: Register specific – Incorporated into the LSRW tasks.	12hrs	4 2 4 2	lecture
V	Listening: Listening comprehension- Listening for information. Speaking: Making presentations (with PPT- practice). Reading: Comprehension passages – Note making; Comprehension: motivational article on Professional Competence, Professional Ethics and Life Skills) Writing: Problem and Solution essay – Creative writing – Summary writing Vocabulary: Register specific – Incorporated into the LSRW tasks.	12hrs	4 4 2 2	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.N.Lavanya	2022-2023	I BBA
Semester	Course code	Course title	
I	22UBBA11	Environment of Business	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Environment	JAIN,PC& VERMA	1st Edition 2008 Agra Sahitya Bhawan
Business Environment	CHERUNILAM,FRANCIS	1st Edition 2008 Chennai Prasanna Publishers

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Business Environment Business Environment - Characteristics - Concept - Significance - Components of Business Environment - Types-Internal - External - Micro - Macro Environment - Environmental Analysis - Multinational corporation - Benefits	12hrs	4 3 4 1	Black Board
II	Business and Culture Business and culture: Elements of culture -Traditional value and its impact - Caste and communities - Impact of foreign culture - Change - Resistance to change.	12hrs	2 4 4 2	Black Board
III	Business and Society Business and society: Social responsibilities of Business - Social responsibilities to different social group - Responsibilities to shareholders - to customer - To The Community and the Government - Business ethics - Urbanization - Migration.	12hrs	5 5 2	Lecture
IV	Business and Government Business and Government: State Regulations on Business - Industrial Policy 2291 and Industrial Licensing Policy 2291 - Technology - Import of Technology - Impact of Technological changes on Business - Problems in selecting technology transfer.	12hrs	4 2 4 2	Lecture
V	Global Environment: Global Environment: Concept - Liberalisation, Privatisation and Globalisation - Meaning - Features - Merits and Demerits.	12hrs	4 4 2 2	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Dr.Pshunmugathangam	2022-2023	I BBA
Semester	Course code	Course title	
I	22USBC11	Commercial Correspondence	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Communication	Rajendra Pal J.S.Korlahalli	1st Edition 2009 Sultan Chand & Sons
R.S.N. Pillai, Bagavathi	Commercial Correspondence and Office Management	1st Edition 2013 S.Chand Publishing New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Communication Communication – Meaning – Definition – Objectives – Characteristics – Process/Element – Principles of effective communication – 6 C's of Communication – Importance – Modern communication devices – Barriers of communication – Reasons – Measures to overcome the barriers.	12hrs	4 3 4 1	Black Board
II	Business Letter Structure of a business letter – Qualities of business letter – Characteristics – Kinds of Business letters – Letter of enquiry – Types of enquiry – Quotations – Offers – Order letters – Trade Reference – Trade enquiry – Execution of order – Cancellation of an order.	12hrs	2 4 4 2	Black Board
III	Complaint letters Complaint letters – Adjustment and Settlements – Circular letters.	12hrs	5 5 2	lecture
IV	Collection letters Collection letters – Features – Guidelines of drafting collection letter – Effective collection letter – Procedures of collection – Series of collection Letters – Sales letters – Three P's of sales letters – Functions of sales letters.	12hrs	4 2 4 2	lecture
V	Banking letters Banking letters – Importance – Principles – Functions of bank – Overdraft and loans – Correspondence with head office and other banks – Status enquiries – Replies and their types – Bank references – Job applications – Draft a letter through mail	12hrs	4 4 2 2	Black Board

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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Smt.V.Rajalakshmi	2022-2023	III BBA
Semester	Course code	Course title	
V	22UHHSC31	International Business Practices	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
International Business	Francis Cherumilam	2016(1) Himalaya Publishing House, New Delhi
International Business Strategy	A Nag	2016(2) Vikas Publishing House Pvt Ltd.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	History of International Business – Reasons for foreign entry – Patterns of International business – Types of FDI- Multinational corporation – market imperfection approach- Approaches on firm based and location specific advantages- Environment factors- Economic, Financial, Political, Legal, Cultural, Technological	6hrs 2 2 2	2 2 2	Black Board
II	International Business strategy- Internationalization- Management philosophies- Porter's model- Prahalad and Doz's model- International marketing strategy – Introduction to Product, Price, (INCOTERMS), Distribution, Promotion International context	6hrs 1 1 2 2	1 1 2 2	Black Board
III	Technology and MNC- Technological interdependence- Strategy and innovation – Technology accumulation- Home or overseas R&D Organizational issues- Technological performance – Introduction to international finance – Exchange rate, Changes, forecasting, risk- International cash management, taxation	6hrs 2 2 2	2 2 2	Lecture
IV	International operations strategy- Procurement- Subcontracting- Plant location decision- Plant design and interplant relationships- Staffing policies- Globalization and HRM – International labor strategy – New directions in Organizational structures- Performance evaluation	6hrs 1 1 2 1	2 1 2 1	Lecture
V	International acquisition – Cultural, legal, political dimensions- Conventional perspective of acquisition process- alternative perspective- Acquisitions and business strategy- Successful integration- Problems in acquisition integration- Approaches to integration – Future of multinational – International Co-operation- Determinants of competition – International managers for millennium	6hrs 1 2 2 1	1 2 2 1	Black Board

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	V.Rajalakshmi	2022-2023	I BBA
Semester	Course code	Course title	
I	22UBBC12	Business Statistics for Managers	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Mathematical and Statistics	GUPTA S.C	1st Edition 2299 Sultan chands&Sons New Delhi
Elements of Mathematical and Statistics	GUPTA S.C., KAPOOR V.K	3rd Edition 2015 Sultan chands&Sons New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
1	Fundamentals of Statistics Nature and scope of Statistics – Use of Statistics in business and industries – Function of Statistics- Collection of Data- Sources of data – Methods – Kinds of Data – Relative merits and demerits – Graphic and diagrammatic representation of Data – Types of diagrams - Bar Charts – Pie diagram – Pictograms and cartograms - Line Graphs – Sampling.	12hrs	4 3 4 1	Black board
2	Classification And Tabulation Classification and tabulation of data – Types of classification-Rules of classification and tabulation of data- Frequency distribution graphic representation - Histogram, Frequency Polygon and curve – Measures of central tendency – Mean, Mode, Median – Ogive curves, Geometric Mean and Harmonic Mean	12hrs	2 4 4 2	Black board
3	Dispersion Dispersion –Methods of measuring dispersion- Purpose – Range , Quartile deviation, Mean deviation -Standard deviation and – Lorenz Curve -Co-Efficient of variation.	12hrs	5 5 2	Black board
4	Correlation And Regression Simple Correlation and Regression – Definition – Uses of Regression analysis-Addition and Multiplication – Probability – Simple problems.	12hrs	4 2 4 2	Black board
5	Index Number Index Number – Meaning and uses, Construction of Index numbers – Methods of Index numbers – Time series – Definition – Components – Estimating the trend and seasonal variations – Business forecasting - Meaning and uses	12hrs	4 4 2 2	Black board

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SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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Department	Name of the faculty/s for the course	Academic year	Class
Business Administration	Selvi. Konar Pushpa devi narayanan saratha	2022-2023	III BBA
Semester	Course code	Course title	
V	22UBB ES1A	Consumer Behaviour	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Consumer Behaviour	Schiffman, G. Leen	2010(10) Pearson (Global Edition)
Consumer Behaviour & Marketing Strategy	J. Paul Peter, Jerry C. Olson	2010(4) Tata McGraw Hill New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction: Definition - Nature - Scope - Need to study Consumer Behaviour - Applications Of Consumer Behaviour Knowledge - Current trends in Consumer Behaviour- Research Perspective on Consumer Behaviour.	12hrs	4 3 4 1	Black Board
II	Buying behavior: Concepts - Importance - Types of Consumers - Need and Elements Involved in Buying Process - Factors Influencing Buying Process - Behavioral factors - Attitude - Personality - Perception - Motivation - Learning.	12hrs	2 4 4 2	Black Board
III	Consumer Decisions: Types Of Consumer Decisions - Consumer Decision Making Process - Purchase processes - Pre Purchases and Post-purchase behaviour. Consumer Behaviour Models.	12hrs	5 5 2	Lecture
IV	Consumer Satisfaction: Objectives - Importance - Working Towards Enhancing Consumer Satisfaction - Reasons Of Consumer Dissatisfaction - Consumer Research Process.	12hrs	4 2 4 2	Lecture
V	Consumerism: Dealing With Consumer Complaint - Reasons For Growth Of Consumerism In India - Consumer Protection Act - Consumer Rights - Consumer Forum.	12hrs	4 4 2 2	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date:

Aramale
Principal

N. R. Subash
HoD

Konar Pushpa devi
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Environment Variables-CGI building blocks -CGIScripting Using C-Shell script- writing CGI programs-CGI security- Alternatives and Enhancements to CGI	4		
Server-side Java -Advantages over Applets -Server Alternatives-Servlet Life cycle.	4		

Date of CLAs: As per college calendar/need based amendments.

Date:

A. Ramale
Principal

P. L. Kumar
HoD

S. Vimala
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

	Architectural patterns – Writing a good designing document.	4		
V	TESTING AND INSPECTING TO ENSURE HIGH QUALITY Basic definitions – Effective and efficient testing – Defects in ordinary Algorithms	4	12	Lecture,PPT
	Defects in numerical algorithms – Defects in timing and co-ordination. Managing the SoftwareProcess: What is project management?	4		
	Software process models – Cost estimation – building software engineering teams – Project scheduling and tracking.	4		

Date of CIAs: As per college calendar/need based amendments.

Date:

A. Ramakrishna
Principal

P. Srinivas
HoD

M. Sudarshan
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627611
COURSE TEACHING/LECTURE/EXAM PLAN

	entity-relationship diagrams-reduction to relational schemas- entity-relationship design issues-extended E-R features.	4		
	Features of good relational design-atomic domains Data Normalization.	4		
5	Implementation using Oracle: Creating table-modifying table- creating-SEQUENCE-creating views-Indexes: Creating and Changing an Index.PL/SQL-triggers-stored procedures and functions-packages-cursors. Users, Privileges and Roles.		12	Lecture,PPT

Date of CIAs: As per college calendar/need based amendments.

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Course Teacher

SRM SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627001
COURSE TEACHING AND LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Applications	Mrs. P. Anusila	2022-2023	BA B.A
Course	Course code	Course title	
II	22UICAC12	Relational Database Management System	

Text of the book / Text Reference	Author	Editor & Publisher
Database system concepts	Abraham silberschatz, Henry F. Korth and Sudarshan	2006/10

Unit	Detailed syllabus	No. of hours	Proposed days/ date	Remarks- Faculty/ Teaching aids
1	Introduction: Database system application projects of database systems: views of data: database languages: relational databases - database design Data storage and querying: transaction management: database architecture Data mining and information retrieval: specialty databases: database security and administration.	4 4 4	12	Lectures/PPT
2	Introduction to the relational model and introduction to SQL: Revision of relational database: database schema: key-attribute diagrams relational query language: relational operations: overview of the SQL query language SQL: data definition: basic structure of SQL queries	4 4 4	12	Lectures/PPT
3	SQL operations and intermediate SQL: Additional basic operations: set operations: null values aggregate functions: nested set queries: join expressions: views: transactions: integrity constraints SQL: data types and schemas: Authorization: Advanced SQL: Joining SQL: from a Procedural Language	4 4 4	12	Lectures/PPT
4	E-R Model and Relational Database Design: E-R: model: overview of the design process: the entity-relational ship model: normalizing: removing redundant attributes in entity sets	4	12	Lectures/PPT

Date of Class: As per college enhancement level amendments.

Date:

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Course Teacher

SHI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

IV	Definition- Causes, effects and control measures of: a) Air Pollution b) Water Pollution	3	8	Lecture, Black Board
	c) Soil Pollution d) Marine Pollution e) Noise Pollution	2		
	f) Thermal Pollution Solid Waste Management Disaster Management: Floods, earthquake, cyclone and landslides.	3		
V	Climatic change, global warming, acid rain, ozone depletion, Wetland reclamation Consumerism and Waste products, use and through plastics Act	3	8	Lecture, Black Board
	Environment Protection Act Air (Prevention and Control of Pollution) Act Water (Prevention and Control of Pollution)	2		
	Wildlife Protection Act Forest Conservation Act Population Explosion -- Family Welfare Programme Human Rights	3		

Date of CIA: As per college calendar/need based amendments.

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Ramale
Principal

P. Jeyaraj
HoD

B. Vimala
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
HIRENALLI ATNOL
COURSE TEACHING/LECTURE PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer applications	Ms. M. Subramanyam	2022-2023	BCA
Semester	Course code	Course title	
V	16CV2201	Software Engineering	

Name of the book (Text/Reference)	Author(s)	Edition & Publisher
Object Oriented Software Engineering	Timothy C. Lathrop and Robert Liguori	7th Ed 2014

Unit No	Topic	No. of hours	Proposed duration	Resource Faculty/ Teaching aids
I	SOFTWARE AND SOFTWARE ENGINEERING The Nature of Software - What is Software Engineering? - Software engineering as a branch of the engineering profession - Basic building in Software engineering	4	12	Lecture/PPT
	Software quality - Software engineering process - Activities associated to software projects - Software risk in software engineering as a whole. Review of Object-Oriented: What is object orientation? - Classes and objects - Instance creation - Abstract	4		
	Operations and Polymorphism - Concepts like object orientation - Difficulties and risks in programming - Language choice and object - oriented programming	4		
II	DEVELOPING REQUIREMENTS Software analysis - The starting point for software projects - Defining the problem and the scope What is a requirement? - Types of requirements - Some techniques for gathering and analyzing requirements Deriving, changing requirements - Difficulties and risks in domain and requirement analysis	4	12	Lecture/PPT
		4		
		4		
III	MODELING WITH CLASSES What is UML? - Elements of UML class diagrams - Association and Multiplicity - Generalization Instance diagrams - More advanced features of class diagrams Modeling interactions and behavior: Interaction diagram - State diagrams - Activity diagrams	4	12	Lecture/PPT
		4		
		4		
IV	ARCHITECTING AND DESIGNING SOFTWARE The process of design - Principles leading to good design Techniques for making good design decisions - Software architecture	4	12	Lecture/PPT
		4		

Date of CCA: As per college calendar based on standards.

Date:


Principal


Head


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

V	READING: Reading Comprehension passages	4	12	
	Writing: Writing Recommendations			
	Interpreting Visuals inputs	4	12	Lectures/PPT
	Vocabulary: Register specific - Incorporated into the LSRW tasks			
	CRITICAL THINKING SKILLS	4		
	LISTENING: Listening comprehension- Listening for information.			
	SPEAKING: Making presentations (with PPT+ practice).			
	READING: Comprehension passages -Note making.	4		
	Comprehension: Motivational article on Professional Competence, Professional Ethics and Life Skills)			
	WRITING: Problem and Solution essay- Creative writing - Summary writing	4		
	VOCABULARY: Register specific - Incorporated into the LSRW task			

Date of CIA: As per college calendar/need based amendments.

Date:

A. Ramani
Principal

P. Srinivas
HoD

M. Sridhar Vani
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

	NEGOTIATION SKILLS - Meaning - Principles of Negotiation - Types of Negotiation - The Negotiation Process - Common mistakes in Negotiation process.	3			
	CONFLICT MANAGEMENT - Definition- Types of Conflict- Levels of Conflict - Conflict Resolution - Conflict management .	2			
IV	COMMUNICATION - Definition - Importance of communication - Process of communication - Communication Symbols - Communication network - Barriers in communication - Overcoming Communication Barriers.	3	8	Lectures PPT	
	TRANSACTIONAL ANALYSIS - Meaning - EGO States - Types of Transactions - Initial Window- Life Positions. EMOTIONAL INTELLIGENCE- Meaning - Components of Emotional Intelligence/Importance of managing Emotional intelligence - How to develop Emotional Quotient.	3			
	STRESS MANAGEMENT - Meaning - Sources of Stress - Symptoms of Stress - Consequences of Stress - Managing STRESS.	2			
V	SOCIAL GRACES - Meaning - Social Graces at Work - Answering Social Queries. TABLE MANNERS - Meaning - Table Etiquettes in Multicultural Environment- Do's and Don'ts of Table Etiquettes. DRESS CODE - Meaning- Dress Code for selected Occasions - Dress Code for an Interview.	3	8	Lectures PPT	
	GROUP DISCUSSION - Meaning - Preliminary tasks required for Group Discussion- Process of Group Discussion- Group Discussion Topics.	3			
	INTERVIEW - Definition/Types of skills - Employer Expectations -Planning for the Interview - Interview Questions/Critical Interview Questions.	2			

Date of CLAC: As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

SRM VARADH COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI-610011
COURSE TEACHING/LECTURE PLAN

Department	Name of the Faculty for the course	Academic year	Class
Computer Applications	Ms. V. S. Sathya Sathya	2022 - 2023	1 st B.A.
Semester	Course code	Course title	
I	22CA101	Digital Design and Hardware Components	

Topic of the Book / Text/Reference	Author's	Editor's & Publisher
Digital Design	Al. Mano, Mano, Michael P. Chari	C & P. Pearson Education India Pvt Ltd
Digital Design and Applications	Alfred P. Hill, Donald P. Leach	C & P. Pearson Education, Donald P. Leach

Unit No.	Topic	No. of hours	Proposed duration	Reference/ Faculty Teaching with
I	Boolean algebra: Binary Number Systems – Octal, Binary Number and BCD Codes	4	10	Lectures, Study Book, 2017
	Universal Gates: Constructing Boolean Systems	2		
	Arithmetic Operations – Binary Addition, Subtraction, Multiplication	2		
II	Digital Systems: Digital systems – Binary numbers – number base conversions – Octal and binary decimal numbers	4	10	Lectures, Study Book, 2017
	complements – signed binary numbers – binary codes – registers – Binary logic: Boolean algebra introduction	2		
	Logic Definition – arithmetic Definition of Boolean algebra: basic theorems and properties and of Boolean algebra – Boolean functions	4		
III	Logic gates: Combinational and sequential forms – other logic variations – digital logic gates and integrated circuits: Generalized conventions	4	10	Lectures, Study Book, 2017
	Interactions – The logic method – Four-variable Karnaugh maps: other variables	4		
	Map – Product-of-sums simplifications: Don't care conditions	2		
IV	Combinational Logic: Interactions – Combinational systems – combinational functions – Design Procedures	4	10	Lectures, Study Book, 2017
	Binary Adder – Subtractor – Decoded Adder – Binary Multiplication – Sequential Circuits	4		
	History: Introduction – Random access memory – Memory Decoding – Error Detection and Correction – Read Only Memory	4		
V	Registers and Counters, Multiplexers, Registers and Counters: Registers – Shift Registers – Right Counters – Synchronous Counters – other examples: Synchronous Sequential Logic: Introduction – Sequential Circuits – Storage Elements: Latches – Storage Element Flip-Flops – Analysis of Clocked Sequential Circuits: Methods	4	10	Lectures, Study Book, 2017
	Introduction to Computer System: Identify the flow and use good assembly and ports on a PC, Power Supply Connections, Mother board Connections	4		

Date of Class As per college calendar/week based on attendance.

Date:

Principal

Head

V. S. Sathya Sathya
(Course Teacher)

BRIARCLAY COLLEGE FOR WOMEN (a province)
TRINITYLLETON
COURSE TEACHING/LECTURE EXAMPLE

Department	Name of the faculty for the course	Semester	Class
Computer Applications	Mr P. S. Srinivasan	2023 - 2024	1st A
Subject	Course code	Course title	
1	2023/2024	Programming in C	
Title of the book (Text Reference)	Author's	Edition & Publisher	
Let us C	Yashwantrao Chavan	1st Edn. Publications, India	
Programming in C++	E. Balagurusamy	1st Edn. McGraw Hill, India	

Sr. No.	Topic	No. of hours	Proposed duration	Books & Faculty Training etc.
I	Introduction to C, Features of a C program - File and - Creating & Printing - Using constants	4	11	Lecture, Work Sheet
	Keywords - Identifiers - Basic data types - Variables - Constants	4		
	Arithmetic expressions - Operators - Type conversion & Type casting	4		
II	Decision control and looping statements: introduction to Decision control statements - Conditional branching statement - Switching statements	4	12	Lecture, Work Sheet
	Control loops - Break & Continue statements - goto statement, Predefined Function definition - Function call - return statement, Passing parameters to the function	4		
	Scope of variables - Storage classes - Automatic functions - Types of functions	4		
III	Arrays: Declaration of arrays - Initializing elements of the array - Storing values in arrays - Calculating the length of the array - Operations that can be performed on arrays	4	13	Lecture, Work Sheet, PPT
	One Dimensional - Two dimensional arrays - Operations on one dimensional arrays	4		
	Two dimensional arrays for inter - relative communication - Multidimensional arrays	4		
IV	Strings: Introduction of strings - Reading & writing strings - Storing input - String constants	4	14	Lecture, Work Sheet, PPT
	String operations - Miscellaneous string test character functions - Array of strings	4		
	Pointers - Pointers and arrays - Passing an array to a function Pointers and strings: Arrays of pointers - Function pointers - Array of function pointers - Pointers to pointers	4		
V	Structures, Union and Enumerated Data types: Introduction - Structed constants - Arrays of structures - Union - Storage of union variables - Enumerated data types	4	15	Lecture, Work Sheet, PPT
	Files: Introduction - Using fopen() - Read data from file - Writing data to file - Closing the end of the	4		
	Binary handling during file operations - creating structured text programs	4		

BHARADA COLLEGE FOR WOMEN (Autonomous)
PERMANENTLY ESTD 1981
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Applications	Ms. E. V. Suresh	2022-2023	II B.C.A
Semester	Course code	Course title	
V	BCS204	Personality Development	

Type of the book (Text/Reference)	Author(s)	Editor(s) & Publisher
Personality Development	Dr. S. Narayana Raju, Dr. D. Rajagopal	Profession Studies, Information Technology University, Hyderabad
Organizational Behaviour	Stephen P. Robbins, S. Vijayam Pearson and Harold M. Davis, Prentice-Hall Editors	Frank Latham, Pearson, Hall of India, Private Limited, New Delhi, 2008

Unit No	Topic	No of hours	Proposed duration	Responsible Faculty/Teaching aids
1	PERSONALITY - Definition - Determinants - Personality Traits - Theories of Personality - Importance of Personality Development SELF AWARENESS - Meaning Knowledge of Self - Awareness - Developing Self - Awareness EMOT - Meaning - Importance Application - Consequences GOAL SETTING - Meaning - Importance - Effective goal setting - Principles of goal setting - Goal setting in the Right track.	3 3 3	8	Lecture, PPT
2	SELF MANAGEMENT - Meaning - High self - control versus low self control - Advantages and Disadvantages self control - Self - monitoring and job performance PERCEPTION - Definition - Factors influencing perception - Perception process - Steps in perception - Avoiding perceptual errors ATTITUDE - Meaning - Formation of attitude - Types of attitude - Measurement of Attitude - Barriers to attitude change - Methods to attitude change ASSERTIVENESS - Meaning - Importance in Communication - Assertiveness Techniques - Benefits of being Assertive - Improving Assertiveness.	3 3 3	8	Lecture, PPT
3	TEAM BUILDING - Meaning - Types of team - Importance of Team Building - Creating Effective Team. LEADERSHIP - Definition - Leadership styles - Theories of leadership - Qualities of an Effective leader.	3	8	Lecture, PPT

Date of Completion: As per college prescribed time period.

Date:

P. Ramadevi
Principal

P. Suresh
HOD

S. V. Male
Course Teacher

SHREE SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVALLUR-627003
COURSE TEACHING/LECTURE PLAN

Department	Name of the Faculty for the course	Academic Year	Class
Computer Applications	M.V.Durga Jayanthi	2022 - 2023	12 BC A
Semester	Course code	Course title	
V	18CC1213	Basics of .NET Programming	

Title of the book (Text Reference)	Author/s	Edition & Publisher
ASP.NET The Complete Reference	Matthew Mac Donald	2012(1), Pearson Ltd of India Private Ltd New Delhi
ASP.NET 2.0 Black Book	David Chappell	2005(1), Knight Software Inc, New Delhi

Unit No	Topics	No. of hours	Proposed duration	Resource Faculty/ Teaching staff
I	The .NET Framework: What's Learning the .NET languages - Introduction to ASP.NET and its Types Class and Name Spaces- ASP.NET Applications- Building ASP.NET Website	4 4 4	12	Lecturer/PPT
II	Web Forms Fundamentals: HTML Controls - Web Control - Validation Control Navigation Control - Data Control - Login Control - CSS Working with CSS in Web Developer - More Programs	4 4 4	12	Lecturer/PPT
III	State Management: Session - View - Query String - Cookies Typing - Logging - Error Handling - User Control - ASP.NET Ajax - Example Programs	4 4 4	12	Lecturer/PPT
IV	ADO.NET: Overview of ADO.NET - ADO.NET architecture - dataset in ADO.NET ADO.NET Access - Data Binding Data List - DATA Grid and Expression - Working with Data Rows Features And advantages of ADO.NET Sample Programs	4 4 4	12	Lecturer/PPT
V	XML: Using XML - XSD - XSLT Web Services - Creating Web Services Web Services - Calling - ASP.NET Security	4 4 4	12	Lecturer/PPT

Date of Class: As per college calendar based on timetables.

Date:

Principal

HOD

y. D. Anand
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVALLUR-601001
COURSE TEACHING/LECTURE/EXAM PLAN

Computer Applications	Ms. S. Vinoda	2022-2023	B.Sc.
Semester	Course code	Course title	
II	2022-2023	Web Technology	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Web Technology	Chen K. Jay	1st Edition University press, Chennai
Web Technology	Kaplan, K.P. (Autonomous)	1st & 2nd edition publishers, New Delhi

Unit No	Topics	No. of hours	Proposed duration	Remarks/Project/Tracking note
1	Introduction to the web: understanding the Internet and world wide web: history of the web: web applications: writing web projects: identifiers: origins	4	12	Lecture, PPT
	Target internet web: site planning and process development: standards: HTML5: Framework: roles of Address: HTML5: features: HTML5 - Introduction: web	4		
	server and client: Javascript/CSS and its: JavaScript: Storage: Framework: Document and Java: Framework: web tracking: Form	4		
2	Hyper-Text Markup Language (HTML): History of HTML and XHTML: HTML and its: Features: HTML: Basic Elements	4	12	Lecture, PPT
	Attributes and Tags: other: Tags: Advanced Tags: Frames: Cascading style sheet (CSS): Introduction: Advantages	4		
	Adding CSS: Document compatibility: CSS and page: Source: collection	4		
3	JAVA Script: Introduction: The syntax: Elements: Operators	4	12	Lecture, PPT
	control structure: conditional execution: Array: Functions	4		
	object: Date object: Regular Expression: Introduction	4		
4	Extensible Markup Language (XML): Common usage: Role of XML: Basic elements: Attributes: Validation: Displaying	4	12	Lecture, PPT
	XML: Namespace: XML: DTD: XML: Schema: language: validation: Introduction to DTD	4		
	usage of DTD: Using a DTD in an XML Document: validation: page: Declaration: Attribute: declaration	4		
5	Common Gateway Interface (CGI): Internet programming: Paradigm: Server-side Programming: Language for CGI: Application: server: Environment	4	12	Lecture, PPT

Date of CEA: As per college calendar based on the students.

Date:

Ramali
Principal

S. Vinoda
Head

S. Vinoda
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TRUNELVELI 62701
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Applications	Dr.B.Jayashree (MCA)	2022-2023	1B/C/A
Semester	Course code	Course title	
1	22CA010	Data Structures (Comp 1)	

Title of the book (Text/Reference)	Author(s)	Editor & Publisher
Introduction to Data Structures	Robert Sedgwick	McGraw-Hill Education
Algorithms and Data Structures	Robert Sedgwick	McGraw-Hill Education
Data Structures and Algorithms	Robert Sedgwick	McGraw-Hill Education

Unit No	Topic	No. of hours	Proposed duration	Suggested Fee Teaching at
1	1. Programming Basics: Structure of a C program - compilation and linking process - constants, variables - data types	1	1 day	PTT
	2. Operators and expressions - Arithmetic operators - precedence and associativity - Conditional operators	2	1 day	Class and PTT
	3. Loops - Iteration - while, do-while - for - break and continue	2	1 day	PTT
	4. Arrays - Array operations - Array traversal - Single dimensional array - Array searching - Array operations	2	1 day	Class and PTT
2	5. Stacks - Pushdown Automata and Array-based Stack - Stack operations - Stack overflow - Underflow	2	1 day	PTT
	6. Queues - Queue operations - Queue traversal - Queue overflow - Queue underflow	2	1 day	PTT
	7. Linked Lists - Singly linked list - Doubly linked list - Circular linked list	2	1 day	PTT
3	8. Binary Trees - Binary tree operations - Binary tree traversal - Binary tree search	2	1 day	PTT
	9. Binary Search Trees - Binary search tree operations - Binary search tree traversal	2	1 day	PTT
	10. Binary Heaps - Binary heap operations - Binary heap traversal	2	1 day	PTT
	11. Binary Heaps - Binary heap operations - Binary heap traversal	2	1 day	PTT
4	12. Binary Heaps - Binary heap operations - Binary heap traversal	2	1 day	PTT
	13. Binary Heaps - Binary heap operations - Binary heap traversal	2	1 day	PTT
	14. Binary Heaps - Binary heap operations - Binary heap traversal	2	1 day	PTT
	15. Binary Heaps - Binary heap operations - Binary heap traversal	2	1 day	PTT

Date of CLAs: As per college calendar/annual based on assessment.

Date:

Kavale
Principal

10/9
HOD

B. R. H. S.
Course Teacher

BREKARANG COLLEGE FOR WOMEN (BANGKOK)
TUESDAY 12/01/19
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty for the review	Avaliation year	Class
Course Application Number:	907.86.55.018.85-0000000000	2022 - 2023	1st ACN
Cover title	Cover title	Course title	
i	ISBN/COD	Professional English for Physical Sciences I	
Title of the book (Type/Bibliography)	Authors	Edition & Publisher	
Professional english for physical sciencesI	Good only pass course for higher education (books)	Good only pass course for higher education (manual)	

Unit No	Topic	No. of hours	Proposed duration	Resource Faculty/ Teaching staffs
1	LISTENING: Listening to audio text and answering questions. - Listening to Narrations	4	12	Lecturer, Head Bent
	SPEAKING: Pair work and small group work. READING: Comprehension: passages - Differentiation between facts and opinion	4		
	WRITING: Developing a story with pictures. VOCABULARY: Register specific - Incorporated into the LSEN tasks	4		
2	DESCRIPTION LISTENING: Listening to process description, Drawing a flow chart. SPEAKING: Role play (dental surgery)	4	12	Lecturer, PFI
	READING: Listening/ Learning/ Reading passages on products, equipment and gadgets. WRITING: Process Description - Compare and Contrast	4		
	PARAGRAPHS: Summary (Inclusion and Exclusion definitions) Free Writing.	4		
	VOCABULARY: Register specific - Incorporated into the LSEN tasks			
3	NUMERICAL SKILL LISTENING: Listening to lectures/notes of operations - Document in Substantive specific	4	12	Lecturer, PFI
	SPEAKING: Brainstorming (Mind mapping) Small group discussion (Outputs Specified)	4		
	Reading: Longer Reading text WRITING: Essay Writing (2/3 hours)	4		
	Vocabulary: Register specific - Incorporated into the LSEN tasks			
4	PRESENTATION SKILLS LISTENING: Listening to lecture. Reading: Short texts	4		Lecturer, PFI

How of CIAA: As per college self-study based assessment.

2004

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of the

Dr. J. K. J. Wang
Executive Director

**DEPARTMENT OF COMPUTER
APPLICATIONS
ODD SEMESTER
2022-2023**

SHRISARADA COLLEGE FOR WOMEN (Autonomous)
TRINITYVILLAGES
COURSE TEACHING/LECTURE PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Applications	M.S. Vinod	2022 - 2023	1 B.C.A
Semester	Course code	Course title	
I	22CA101	Environmental Studies	

Title of the book (Text/Reference)	Author(s)	Editor(s) & Publisher
Source of Environmental Science	G.S. Vijayarajadas, A. G. Manojan and N. Subramani	Madras University Publications
Environmental Biology	Agarwal, A.C.	High School Science Central

Unit No.	Topics	No. of hours	Proposed days/dates	Resource Faculty/ Teaching aids
I	1) Pollution, source and importance. Natural resources and associated problems. a) Forest resources: Use and over-exploitation, deforestation, timber extraction, dams and their effects on forests and tribal people. b) Water resources: Use and over-utilization of surface and ground water, floods, droughts, dams/barrage and pollution, water conservation and watershed management. c) Mineral resources: Use and exploitation, environmental effects. d) Food resources: World food problems, changes, effects of modern agriculture, fertilizer/pesticide problems. e) Energy resources: Growing energy needs, renewables and non-renewable energy sources, domestic energy sources. f) Land resources: Land as a resource, land degradation, over-cultured landfills, soil erosion and desertification.	3 2 3	6	Lectures, Work Book
II	g) Forest: Importance to. Groundwater Resources. h) Desertification i) Aquatic Resources: Plants, animals, resources, Energy from fish resources. j) Biological resources: Food Chains, Food Webs and Ecological Processes.	2 3 3	8	Lectures, Work Book
III	k) Introduction: Definition, Growth, species and ecosystem diversity. Biogeographical classification of India. Values of Biodiversity. l) Biodiversity at global, national and local levels. India as a mega-diversity nation, the threat of biodiversity. Threats to biodiversity. Endangered and vulnerable species of India. Conservation of biodiversity. In-situ and Ex-situ conservation of biodiversity.	2 3 3	8	Lectures, Work Book

Date of Class: As per college calendar/work based on students.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING/LECTURE PLAN

Department	Name of the Teacher for the course	Academic year	Class
Computer Science	Dr. M. Jeyaraj	2022-2023	1st Year
Semester	Course code	Course title	
I	DSCE101	Object Oriented Programming using Java	

Title of the book (Text/Reference)	Author's	Editor & Publisher
Java for dummies reference	Robert Iltis	John Wiley & Sons, New York
Java Fundamentals + 4 easy-to-use reference	Robert Iltis	2012 Wiley India Pvt. Ltd.
Programming in Java	K. Mohan and K. Choudhary	2012 South Eastern University Press

Unit No	Topic	No. of Hours	Proposed duration	Remarks/Weekly Teaching aids
1	Object oriented programming concepts - classes - objects - methods - encapsulation	3	12	
	Abstraction and encapsulation - classes and objects in Java - getting classes - methods	2		
	Access modifiers - static members - constructors - final keyword - inheritance - abstract classes/Interface/abstract	1		
2	Array - String - Package - java file operations - abstract classes - the Object class	3	12	Black board
	Reference - array cloning - class objects - generic - Collections	2		
	Graphics programming - Event - Components - working with GUI objects	1		
3	Applet/AppletViewer/Working/Working/Working	3	12	Black board
	AppletViewer - appletviewer class/Working - AppletViewer	2		
	AppletViewer class/Working - AppletViewer	1		
4	Event driven programming - Event handling - Abstract classes	3	12	Black board
	Abstract - Event handling - Event handling - Abstract classes	2		
	Abstract - Event handling - Event handling - Abstract classes	1		
	Abstract - Event handling - Event handling - Abstract classes	1		
5	Java thread multi-threaded programming - interrupting thread - thread pools	3	12	Black board
	Thread - Thread - Thread - Thread - Thread	2		
	Thread - Thread - Thread - Thread - Thread	1		
	Thread - Thread - Thread - Thread - Thread	1		

Signature of Officer As per college administrative board procedures

Date:

Principal

Course Teacher

SHANMUGA COLLEGE FOR WOMEN (Autonomous)
THIRUPULAZHATHI
COURSE TEACHING/LEARNING PLAN

Department	Name of the Teacher for the course	Academic year	Sem
Computer Applications	Ms. P. Anusha	2022-2023	2 nd SCA
Subject	Course code	Course title	
IT	ITCCAC21	Programming in Java	

Text of the Book (Text Reference)	Author	Edition & Publisher
Java: The Complete Reference	Horstmann, Erich	10 th 2017
Programming with Java	P. Balasubramanian	9 th 2017

Unit No	Topic	No. of hours	Proposed duration	Resource Faculty Teaching with
I	Introduction: The Genesis of Java - The Java class Libraries - Java/JVM/Compiler - Operands - Arrays - Control Statements: Selection Statements - Iterative statements - Loop statements	4	10	Lecturer/PTT
	Introducing abstract class: Fundamentals - Declaring objects - methods	4		
	Constructors: This keyword - Garbage collection: Garbage collecting methods - Runtime garbage	4		
	Final and final classes, Abstractness: Inheritance: Types - using Super: Method overriding - Dynamic method Dispatch	4		
II	Abstract classes: using final with interfaces, Packages and Interfaces: Packages - Access modifiers - Inheritance: Packages, Interfaces	4	10	Lecturer/PTT
	Exception Handling: Exception Handling Fundamentals - Java Built in Exceptions	4		
	Working with Exception statements: Multithreaded Programming: The Threaded Model -	4		
	Creating a Thread - Synchronization - Java Thread synchronization	4		
III	GUI Basics: Creating windows: Java - Writing Event Listeners	4	10	Lecturer/PTT
	Working with Swing: JApplet, JDialogs	4		
	Java Swing Fundamentals - Applet Basics - Inheritance for AWT	4		
	Swing Components using Java: Java Swing Introduction - Graphics: GUI cycle - A simple window - event	4		
IV	AWT - Working: AWT Window and Properties - Window creating	4	10	Lecturer/PTT
	Working with Java - Swing: Window creation: AWT - Working: Window with	4		
	Working with Java - Swing: Window creation: AWT - Working: Window with	4		
	Working with Java - Swing: Window creation: AWT - Working: Window with	4		

Date of C.M: As per college calendar based on semester

Date:

[Signature]
Principal

[Signature]
HOD

[Signature]
Course Teacher

**SHI KANADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-620011
COURSE TEACHING/LECTURE/EXAM PLAN**

Department	Name of the Faculty/In for the course	Academic year	Class
Computer Applications	Dr.M.Mahesh	2022-2023	Y1BCL
Semester	Course code	Course title	
I	22CSC01	Software Development with Database Designing	

Title of the book (Text/Reference)	Author/s	Edition & Publication
Database Networking & Application Development	James F. Korth, Abraham S. Korth	2019, Pearson Education India, Hyderabad
Database Systems	Abraham S. Korth, Abraham S. Korth	2019, Pearson Education India, Hyderabad

Unit No	Topic	No. of hours	Proposed duration	Remarks/Activity/Teaching aids
I	Introduction to database system concepts, basic structure of DBMS, Types of database system (relational/non-relational) learning & skills	2	2 days	PPT
	Definition of database, learning, history of database, learning, classification of database learning	2	2 days	Chart and TQM
	Database learning - components, database learning, classification, learning and data management learning	2	2 days	PPT
II	Basic operations: The first programming language - The first database system, data	2	2 days	PPT
	Database operations - data management, the first programming language	2	2 days	PPT
	The first and the first database system, database operations, the first database system, the first database system, the first database system	2	2 days	PPT
III	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
	The first and the first database system, database operations, the first database system, the first database system, the first database system	2	2 days	PPT
	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
IV	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
V	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT
	Database operations - data management, the first database system, the first database system, the first database system, the first database system	2	2 days	PPT

Date of class: as per college calendar/need based amendments.

Date:

Principal

HOD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-620011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty's for the course	Academic year	Class
Computer Applications	D.J.J. Saranya	2022-2023	II/SCA
Semester	Course code	Course title	
I	22PAC11	Discrete Mathematics	

Title of the book (Text/Reference)	Author(s)	Editor(s) & Publisher
Advanced Discrete Mathematics	J. Hwang/Hager	2022/12/19 Learning Pro Ltd, New York
Discrete Mathematics	Frank Fulkard	2002/03/09 John Wiley & Sons, United States
Note: www.geogebra.org/m/ncmbyg mathematics website		

Unit No.	Topic	No. of Hours	Prepared By/Date	Remarks/Faculty Teaching unit
I	Fundamentals of logic: truth statements and truth tables.	1	1 day	PTT
	Logical operations - logical implications, use of quantifiers.	1	1 day	Class and Tpt
	Set theory: sets and subsets - set operations and the laws of set theory - counting.	1	1 day	PTT
II	Principles of Inclusion-Exclusion: counting principle: Inclusion-Exclusion - the division algorithm.	1	1 day	PTT
	Permutation algorithm, fundamental theorem of arithmetic.	1	1 day	PTT
	Fundamental Combinatorics problem - functions - sets: functions - injective functions.	1	1 day	PTT
III	Principles of Inclusion and Exclusion: Principle of Inclusion and exclusion.	1	1 day	Black board teaching
	Combinatorics of principle.	1	1 day	Black board teaching
	Permutations - linear polynomials, Arrangements with inclusion problems.	1	1 day	PTT
IV	Recurrence Relations: First-order linear recurrence relation.	1	1 day	Black board teaching
	Recurrence relation and first-order recurrence relation: ODEs.	1	1 day	PTT
	Divide-and-conquer algorithms.	1	1 day	Black board teaching
V	Graph Theory: Definitions and examples - Self graphs - Graphs and Graph isomorphism: vertex degree.	1	1 day	PTT
	Planar graphs: Hamiltonian paths and cycles - Graph coloring.	1	1 day	PTT
	Spanning trees.	1	1 day	PTT
	Report submitted and the instructor discusses with.			

Note of Date: As per college calendar/need based attendance.

Date:

Principal

Head

Course Teacher

SRM KANADA COLLEGE FOR WOMEN (Autonomous)
THIRUVALLUR-626 001
COURSE TEACHING/LECTURE EXAM PLAN

Department	Area of the Institute for the course	Academic year	Class
Architecture	Architecture	2022-2023	1A12
Course name	Course code	Course title	
Structure	Structure code	Structure title	
Title of the book/Document		Author	Editor/Reviewer
Introduction to Computing & Pattern Making		Dr. David White	Dr. David White
Introduction to Computing & Pattern Making		Dr. David White	Dr. David White
Introduction to Computing & Pattern Making		Dr. David White	Dr. David White

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Abstract

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BRIDGES COLLEGE FOR WOMEN COMMENCED
THEIR LECTURING
COORDINATING LECTURE PLAN

Department	Research & Technology Development	Academic Year	2022-2023
Computer Application Semester	1	Course	1001A
Faculty	Dr. P. S. S. S. S.	Course	1001A
Examination Type (Internal)	Assignment	Examination Type	Assignment
Examination Date	10/10/2022	Examination Date	10/10/2022
Examination Time	10/10/2022	Examination Time	10/10/2022

Sl. No.	Topic	No. of Sessions	Days and Hours (Hrs.)	Remarks/ Faculty/ Teaching aids
I	Introduction to the course, course design, learning outcomes, assessment system, ethics, overview of learning outcomes and assessment system design, implementation	1	11	Lecture, Black Board
	Overview of system programming, hardware and software, system management, System Management, Process concepts, operations on processes, process states, operations on operating systems	4		
	OS Scheduling: System Scheduling, basic scheduling algorithms, system management, scheduling and scheduling evaluation of scheduling algorithms	4		
	Process Synchronization: semaphores, binary semaphores, problems of synchronization	1		
II	Deadlock: What is system deadlock? characteristics of system deadlock, deadlock prevention, deadlock recovery, deadlock avoidance	1	12	Lecture, Black Board
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
III	System Management: Implementation, process management, system management	1	13	Lecture, Black Board/IT
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
IV	System Management: Implementation, process management, system management	1	14	Lecture, Black Board/IT
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
V	System Management: Implementation, process management, system management	1	15	Lecture, Black Board/IT
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		
	System Management: Implementation, process management, system management	1		

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Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TANJAVUR-612001
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty's for the course	Academic year	Class
Computer Applications	Dr B. Parvathi Devi,	2021-2022	4 BCA
Semester	Course code		Course title
IV	20212022		Computer Science

Sl. No. of the book (Text/Reference)	Author/s	Editor/s & Publisher
1. Computer Science, Language and Tools	2021/2022, Dr. B. Parvathi Devi	2021/2022, Dr. B. Parvathi Devi
2. Computer Science for Dummies	2021/2022, Dr. B. Parvathi Devi	2021/2022, Dr. B. Parvathi Devi
3. Computer Science for Dummies	2021/2022, Dr. B. Parvathi Devi	2021/2022, Dr. B. Parvathi Devi
4. Computer Science for Dummies	2021/2022, Dr. B. Parvathi Devi	2021/2022, Dr. B. Parvathi Devi

Sl. No.	Topic	No. of hours	Proposed duration	Assessment/Feedback
1	Introduction: History of a computer, internal structure, types, applications, network, security.	1	1 day	MCQ
2	Introduction to computer systems: computer architecture, data representation, computer organization, computer system architecture.	1	1 day	MCQ and LAB
3	Operating system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
4	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	Black board teaching
5	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
6	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
7	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
8	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
9	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
10	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
11	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
12	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
13	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
14	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
15	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
16	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
17	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
18	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
19	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ
20	Database system: types, functions, components, file system, security, backup and recovery, network, security.	1	1 day	MCQ

Note: All the topics are to be taught for the duration of the semester.

Date:

Principal

Head

Course Teacher

SHENARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVANANTHAPURAM
COURSE TEACHING-LEARNING PLAN

Department	Name of the Faculty for the course	Academic year	Class
Computer Applications	Dr. J. S. S. S.	2022-2023	1B/CA
Section	Course code	Course title	
1	10CA101	Computer Fundamentals and Applications	

Topic of the Book (Text Reference)	Author's	Year/Edn	Editor & Publisher
Computer Fundamentals and Applications	J. S. S. S.	2022	Dr. J. S. S. S.
Computer Fundamentals and Applications	J. S. S. S.	2022	Dr. J. S. S. S.

Note: Please refer to the syllabus for the course and the course material.

Unit No.	Topic	No. of Hours	Proposed Duration	Resource Faculty/ Teaching staff
1	Computer Fundamentals & Applications - Unit 1: Introduction to Computers, Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
2	Computer Fundamentals & Applications - Unit 2: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
3	Computer Fundamentals & Applications - Unit 3: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
4	Computer Fundamentals & Applications - Unit 4: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
5	Computer Fundamentals & Applications - Unit 5: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
6	Computer Fundamentals & Applications - Unit 6: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
7	Computer Fundamentals & Applications - Unit 7: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
8	Computer Fundamentals & Applications - Unit 8: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
9	Computer Fundamentals & Applications - Unit 9: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
10	Computer Fundamentals & Applications - Unit 10: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
11	Computer Fundamentals & Applications - Unit 11: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
12	Computer Fundamentals & Applications - Unit 12: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
13	Computer Fundamentals & Applications - Unit 13: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
14	Computer Fundamentals & Applications - Unit 14: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
15	Computer Fundamentals & Applications - Unit 15: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
16	Computer Fundamentals & Applications - Unit 16: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
17	Computer Fundamentals & Applications - Unit 17: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
18	Computer Fundamentals & Applications - Unit 18: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
19	Computer Fundamentals & Applications - Unit 19: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.
20	Computer Fundamentals & Applications - Unit 20: Operating Systems, Software, Hardware, Input/Output, Storage, Network, Security, Ethics, and Environmental Impact.	1	1 day	Dr. J. S. S. S.

Date of CAA: As per college curriculum board recommendations.

Date:

Principal

Signature

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Aptinamangudi)
TIRUNELVELI-627001
COORDINATOR: CHANDRASEKHARAN

Department	Name of the Faculty, A for the first	Academic year	Class
Computer Applications	(Dr) Prashant	2022-2023	1002A
Structure	Source code		Source code
	Index		Index

Title of the Book (Study Reference)	Author/s	Editor/s & Publisher
1. <i>Introduction to Psychology</i>	David Asch, Daniel Kahneman	Harvard University Press
2. <i>Psychology: Principles and Applications</i>	A. Asch, A. Kahneman	Harvard

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SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	Dr.A.Aranadevi & Selvi E.TGhirusnanasundari	2022-2023	II B.Com CS
Semester	Course code	Course title	
III	19UCCC31	Business Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai, Bagavathi & S.Uma	S.Chand & Company Ltd., New Delhi
Advanced Accounting	T.S.Reddy & A.Murthy	Marham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Branch and Departmental Accounting Objectives and types of Branch accounting Methods Techniques of Departmental Trading, Profit and Loss Accounts Inter Departmental Transfers	4 4 4 3 3	16	Group Discussion
II	Royalty Account Treatment in final accounts- Specimen journal entries - Minimum rent - Sheet workings Accounting treatment in the books of Lessee and Lessor	3 3 4 4 4	18	Chalk & Talk
III	Contract account Features Types of contract account, work certified, work uncertified work-in-progress	4 4 4 6	16	Seminar
IV	Hire Purchase and Installment System Difference between hire purchase and installment system, Calculation of Cash price and interest	9 9	25	PPT
V	Insolvency Accounts Procedure under insolvency act, Difference between insolvency of an individual and partnership Difference between balance sheet and Statement of affairs-Statement of Affairs Deficiency Account.	3 4 4 2	15	Chalk & Talk

Date of CIA: As per college calendar/need based amendments.

Date:

A. Arunabha
Principal

A. Arunabha
HoD

A. Arunabha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	I. Selvi E. Thiruganasundari	2022 -2023	I B.Com(CS)
Semester	Course code	Course title	
I	22UCCCI2	BUSINESS ORGANISATION	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Organisational Behaviour	K. Aswathappa	1 st edition 1991, reprint 2011, Himalaya Publishing House
Business Policy and Strategic Management	Francis Chremisin	4 th edition 2006, Tata McGraw-Hill Publishing Co Ltd
Organisational Behaviour	L.M. Prasad	4 th edition 2006, Tata McGraw-Hill Publishing Co Ltd
Organisational Behaviour	V. Subramanian Sharma	3 rd edition 2012, Armonia Publication SPVY Ltd

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Nature and scope of Business: Concept of business-human occupations-Profession, Employment and business-Divisions of business-Industry and Commerce-Business system-Objectives of business- Economic Objectives-Social Objectives-Human Objectives- National Objectives- Essentials of a successful business- Qualities of a good businessman	3 4 3	19	PPT
II	Types of Business organizations: Sole proprietorship- Partnership-Joint Stock Company-Co-Operatives-Non-profit business organizations under the Societies Act and Trusts-Public sector business Units-Public utilities -Unique features of each one and their merits and demerits.	4 5	15	Group Discussion
III	Partnerships: Kinds of firms-Distinction between Sole Trader and Partnership-Kinds of partners-Basic legal requirement in registration of partnership firms-Comparison with sole proprietorship-Partnership deed and its contents, Rights and duties of partners-Dissolution-Suitability of partnership.	5 5	19	PPT
IV	Company: Kinds of companies-Private company-Public company-Comparison with partnership firm-Multinational Companies- Meaning-Definition- Advantages-Disadvantages-Features- Impact of Multinational Companies in India.	4 3	18	Chalk & Talk
V	Co-Operative Organizations: Formation of Co-operative organization under the Societies Registration Act and Tamil Nadu Co-operative Societies Act-Management of Co-operative organizations-Co-operatives versus Companies-Cooperatives versus Partnership-Types of Co-operatives-Co-operative Movement in India.	4 5	19	Seminar

Date of CIA: As per college calendar/need based amendments.

Date: _____
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HoD

Selvi E. THIRUGANANDA
Course SUNDAY

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	Mr.S.Sangara Lingam	2022-2023	III,B.Com (CS)
Semester	Course code	Course title	
V	22UCCC53	BUSINESS LAW	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Law	N.D. Kapoor	Sultan Chand & Sons, New Delhi
Business Law	Nirmal Singh	Deep & Deep Publication, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Indian Contract Act, 1872: Essentials of a valid Contract Classification and Consideration Capacity of the parties-Free consent Legality of Object and Consideration Contingent contracts.	3 3 3 3 3	16	Chalk & Talk
II	Performance of contract: Time and Place for Performance Reciprocal Promises Rules for Reciprocal Promises Discharge of Contract Discharge by impossibility	4 3 4 4	16	Seminar
III	Special Contracts: Differences between Contract of Indemnity and Contract of Guarantee Rights of Surety against Creditor, Principal Debtors and Co-surety Discharge of Surety from liability.	3 6 6	16	Chalk & Talk
IV	Bailment: Duties of Pawnee and Pawnee Bailment Vs pledge and Contract of Agency Duties and Rights of an agent Duties of Principal Sub-agent and Substituted Agent Termination of Agency.	2 3 3 7	16	Seminar
V	Sale of Goods Act: Differences between Sale and Agreement to Sell Differences between Conditions and Warranty. Condition treated as a Warranty Sale and Hire Purchase Agreement Documents of title to goods Rights and duties of buyers and sellers - Rights of unpaid seller.	2 3 3 4 3	11	Group Discussion

Date of CIAS: As per college calendar/need based amendments.

Date:

A. Arunale
Principal

S. S. Sangara Lingam
HoD

P. S. SANGARA LINGAM
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

12

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	DR.V.SANGEETHA	2022-2023	III.B.Com (CS)
Semester	Course code	Course title	
V	19UCCCS1	Corporate Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Corporate Accounting	T.S.Reddy&A.Murthy	Margham Publishers, Chennai
Corporate Accounting	S.P.Jain&K.L.Narang	Kalyani Publishers, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Issue of shares: Salient features of Joint Stock Company Distinction between Firm and Company Kinds of Companies and Issues of Shares Redemption of Preference Share	5 4 4 5	17	Chalk & Talk
II	Valuation of Goodwill and Shares: Need for valuing Goodwill Factors affecting value of Goodwill Methods Average Profit Method Methods of Valuation of Shares	3 6 6 3	20	Seminar
III	Final Accounts of Companies (as per Schedule II of Companies Act 2013): Managerial Remuneration Administrative ceiling regarding Managerial Remuneration Computation of Net Profit for Managerial Remuneration.	5 5 4 4	19	Group Discussion
IV	Amalgamation, Absorption and External Reconstruction: Types of Amalgamation Accounting problems relating to Amalgamation and External Reconstruction Computation of Purchase Consideration	3 7 5 3	20	Chalk & Talk
V	Profit Prior to Incorporation: Treatment of Profit or Loss prior to Incorporation Methods of ascertaining Profit or Loss prior to Incorporation Basis of apportionment of expenses Steps involved in ascertaining pre and post incorporation profit	4 6 5 3	14	Chalk & Talk

Date of CIAs: As per college calendar/need based amendments.

Date:


Principal


HoD


Dr. V. SANGEETHA
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	DR. A. ARUNADEVI & DR. P.SUGANYA	2022-2023	III B.Com (CS)
Semester	Course code	Course title	
V	22UCCC54	INCOME TAX LAW & PRACTICE I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Income Tax Theory, Law and Practice	T.S.Reddy and Y.Hari Prasad Reddy	Marham Publications, Chennai
Income tax Law and Accounts	Dr. H.C. Mehrotra and Dr. S.P. Goyal	Sahitya Bhawan Publications, Agra.

Unit No.	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Basic Concept; Capital and Revenue (Expenses and Receipts) Taxable entities Person, Assessee, previous and assessment year, total income, gross total income Concept of income and Agricultural Income Income exempted from tax.	2 3 3 3 3	16	Seminar
II	Residential Status; Classification of Residential status of taxable entities Computation of Residential status of an individual Basic and addition condition Deemed to be accrued and problems.	4 7 4	16	PPT
III	Income from Salary; Features of salary Due date of salary-Receipts included under salary. Different forms of salary Provident fund-Advance and arrears of salary Problems in computation of salary income.	3 6 3 3 3	16	Chalk & Talk
IV	Income from House property; Standard deduction Unrealized rent problems in computation of house property income Let out house - Self occupied house-Gross Annual value.	2 3 3 7	15	PPT
V	Income under the Head Business or profession; Income chargeable to Tax under the Head Allowable expenses Expressly disallowed expenses Computation of business and professional income.	5 3 4 3	11	Chalk & Talk

Date of CIAS: As per college calendar/need based amendments.

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce(Corporate Secretaryship)	1.Dr. R.VAJARMATHI	2022 -2023	18.Com(C3)
Semester	Course code	Course title	
1	19CV511	Environmental Studies	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
G.S. Vijayalakshmi, A.G.	G.S. Vijayalakshmi, A.G., Mangeesan and N. Sukumaran, 2006.	Maceomariankondanar University Publications
Environmental Biology.	Agarwal, K.C.	2018, Noli Publications Limited, Bikaner
Environmental Chemistry	A.K.De	2005, Wiley Eastern Limited, India
Environmental Studies	N Arumugam and V.Kumaresan	2015, Sansa Publication, Tamilnada

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	UNIT I: THE MULTIDISCIPLINARY NATURE OF ENVIRONMENTAL STUDIES-Definition, • Meaning of Environment • Characteristics of Environment • Types of Environment • Need for Environmental Education- scope and importance • Natural resources and associated problems. 1) Forest resources: Use and over-exploitation, deforestation, timber extraction, fires and their effects on forests and tribal people. 2) Water resources: Use and over-exploitation of surface and ground water, floods, droughts, dams-benefits and problems, water conservation and watershed management. 3) Mineral resources: Use and exploitation, environmental effects. 4) Food resources: World food problems, changes, effects of modern agriculture, pesticides-pesticide problems. 5) Energy resources: Growing energy needs, renewable and non-renewable energy sources, alternate energy sources. 6) Land resources: Land as a resource, land degradation, man-induced landslides, soil erosion and desertification.	4 3	6	PPT
II	UNIT II: ECOSYSTEMS • Concept of Ecosystem- Structure of Ecosystem- Functions of an ecosystem- Terrestrial Ecosystem- Forest Ecosystem- Grassland Ecosystem • Desert ecosystem • Aquatic Ecosystem (Fresh, brackish, estuarine) Energy flow in the ecosystem • Ecological succession Food Chain, food webs and Ecological Pyramids.	3 3	6	Group Discussion
III	UNIT III: BIODIVERSITY AND ITS CONSERVATION-Introduction-Definition-Genetic, species and ecosystem diversity-Biogeographical classification of India • Value of Biodiversity-Biodiversity at global, national and local levels • India as a mega-diversity nation-Characteristics of biodiversity (Threats to biodiversity • Endangered and endemic species of India • Conservation of biodiversity- In-situ and Ex-situ conservation of biodiversity.	2 3 1	6	PPT
IV	UNIT IV: ENVIRONMENTAL POLLUTION-Definition- Causes, effects and control measures of: Air Pollution • Water Pollution • Soil Pollution • Marine Pollution • Noise Pollution-Nuclear Hazards • Thermal Pollution • Solid • Waste Management-Dweller Management: Floods, earthquakes, cyclones and landslides • Recycling.	3 3	6	Class & Talk
V	UNIT V: SOCIAL VALUES AND THE ENVIRONMENT • Climate change, global warming, acid rain, ozone depletion-Waterland contamination-Consumption and Waste products, use and misuse plastics • Restoration and Rehabilitation • Environment Protection Act-(Air (Prevention and Control of Pollution) Act • Water (Prevention and Control of Pollution) Act • Wildlife Protection Act • Forest Conservation Act • Population Explosion -- Family Welfare Programme • Human Rights • Role of information Technology in Environment and Human Health.	2 2 2 2	6	Seminar

Date of CIA: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	1.Dr. A Aruna Devi 2.Selvi.E.Thiruganasundari	2022 -2023	I B.Com CS
Semester	Course code	Course title	
I	22UCCC11	PRINCIPLES OF ACCOUNTING	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai Bagavathy S.Oma	1 st Edition, 2014, S.Chand & Company, New Delhi.
Advanced Accountancy	R.L.Gupta & M.Rathaswamy	17 th Edition, 2014, Sultan Chand & Sons, New Delhi
Financial Accounting	T.S.Reddy & Dr.A.Murthy	1 st Edition, 2014, Margham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Accounting – Definition – Branches of Accounting – Functions of Accounting – Advantages – Limitations – Book keeping – Accounting Principles – Concepts and Conventions – Accounts and Classification – Double entry system of Accounting – Journal – Ledger – Subsidiary Books – Trial balance – Final Accounts- Trading Profit and loss account and Balance sheet.	4 4 4	16	Group Discussion
II	Bank Reconciliation Statement – Rectification of Errors – Suspense Account – Debit or credit balances- Reasons for discrepancies- Omission of entry – Overdraft- Adjustment of cash book	4 4 4	18	Chalk & Talk
III	Bills of Exchange- Essentials – Types of negotiable instruments – Kinds of bills – Advantages of bill – Bill books- Accounting Treatment – Drawing accepting and discharging of bills – Discounting of bills – Endorsing – Dishonouring- Renewal of the Bill – Noting Charges – Refusing the Bill – Insolvency – Accommodation Bill	4 4 4	16	Seminar
IV	Depreciation – Meaning – Causes – Methods of recording- calculating methods- Change in methods- Depreciation policy- Choice of suitable method – Straight Line Method – Written Down Value Method – Annuity Method – Sinking Fund Method – Insurance Policy Method.	6 6	25	PPT
V	Single Entry system – Meaning – Salient Features – Limitations of single-entry – Defects – Difference between Single entry and Double entry System- Ascertainment of profit.	6 6	15	Chalk & Talk

Date of CLAS: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Commerce (Corporate Secretaryship)	L. Selvi E. Thiruganagundari	2022 -2023	I B.Com(CS)
Semester	Course code	Course title	
I	22UCCA11	COMPANY LAW I	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Companies Act, 2013 (Supplement to Elements of Mercantile Law)	N.D. Kapoor	56 th Edition, 2014, Sultan Chand & Sons, New Delhi
Company Law	K. Ashok, Bagriai	12 th Edition, 2007, Vikas Publications Private Limited, Noida
Company Law - I	J. Sanki	1 st Edition 2018, Margham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Companies Act 2013: Meaning and definition of a company, characteristics - Advantages and disadvantages of companies- company distinguished from partnership - kind of companies - Private company vs Public company - conversion. Difference between Joint Stock Company and Partnership firm.	3 4 2	19	PPT
II	Formation of a company - promotion, incorporation - Documents to be submitted for registration - Procedure for incorporation - Duties of secretary in promotion and incorporation - Capital subscription - commencement of business - promoters - legal status of promoter- functions of promoter - preliminary contract.	4 3	13	Group Discussion
III	Memorandum of Association - Definition-contents - Name Clause- Registered office clause- Object Clause - Liability Clause- Capital clause- Association Clause - alteration of memorandum of association - Doctrine of ultra-vires- Articles of association - Meaning - Definition - contents- Provision - Notice to registrar- alteration of articles - Difference of memorandum and articles - Doctrine of indoor management - Doctrine of constructive notice.	5 4	19	PPT
IV	Memorandum of Association - Definition-contents - Name Clause- Registered office clause- Object Clause - Liability Clause- Capital clause- Association Clause - alteration of memorandum of association - Doctrine of ultra-vires- Articles of association - Meaning - Definition - contents- Provision - Notice to registrar- alteration of articles - Difference of memorandum and articles - Doctrine of indoor management - Doctrine of constructive notice.	4 3	18	Chalk & Talk
V	Membership in a company - Meaning of a shareholder - difference between member and shareholder - who can become a member - Methods of becoming a member - Liability of members - rights of members - Duties of members - register and index of members.	2 3 4	19	Black Board

Date of CLA: As per college calendar based amendments.

Date:

Principal

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Course Teacher

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SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce(Corporate Secretaryship)	Smt S.ARUMUGA SELVI Dr. P.SUGANYA	2022-2023	II B.Com CS
Semester	Course code	Course title	
III	22UCCC33	Modern Banking	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Banking Theory Law and Practice	E.Gordon&K.Natarajan	Himalaya Publishing Ltd, New Delhi
Banking Theory Law & Practice	Dr.Radha	Prasanna Publishers, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Banker and Customer Relationship between banker and customer Rights of the banker Negotiable instruments Crossing and Endorsement	4 2 5 4	17	Chalk & Talk
II	Banking System Branch Banking and unit banking system Commercial Banks NABARD EXIM Banks Foreign Exchange Banks.	2 4 3 3 3	13	PPT
III	Traditional Banking Kinds of deposits Loans & Advances Mode of charging security	5 5 5	13	Seminar
IV	Modernized Banking Core banking & Home banking Online banking and Offline banking E-Banking Services	5 6 4	14	PPT
V	Reserve Bank of India Constitutions- Nationalization Functions and management of RBI Methods of Credit Control.	5 6 4	14	Group Discussion

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

D. P. SUGANYA

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce(Corporate Secretaryship)	Dr.V.SANGEETHA	2022-2023	H B.Com CS
Semester	Course code	Course title	
III	22UCCA31	COMPANY SECRETARIAL PRACTICE AND CAREER ACTUALIZATION	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Company Law & Secretarial Practice	J.Nartha	Marham Publications, Chennai
Industrial Law	N.D.Kapoor	Sulthan Chand & Sons, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Secretary - Definition - kinds of secretaries - function of secretaries-qualification-appointment - dismissal - legal positions, powers, rights, duties, and responsibilities. formation of a company - Issue, Allotment, Calls, Forfeiture and Surrender of Shares - Duties of company secretary with regard to the issue and redemption of shares - Secretarial Practice relating to Dividend.	4 3 2	12	PPT
II	Business Letters: Letter Writing - Lau out of business letters - Principles of Letter Writing -Kinds of business letters -Quotations - Orders - Tenders - Sales Letters - Claims and Adjustment Letters - Credit and Collection Letters -Letter of complaint.	4 3 2	13	Chalk & Talk
III	Drafting Resume: Guidelines to be followed for drafting an application and resume - Letter of application - Drafting the Application - Elements of Structure of Application - Resume Preparation.	2 3 2 2	10	Seminar
IV	Interview Skill: Types of Interviews - Preparation for Attending the Interview - Guidelines to be observed during an Interview - Kinds of questions asked in an interview - Interview Process Online Interview - Tips for Successful Interview.	2 3 4	12	PPT
V	E-Communication: Role and Effectiveness of Technology in Business Communication - Email, Text Messaging, Instant Messaging - Modern Techniques like Video Conferencing, Social Networking - Strategic Importance of E-Communication.	2 3 4	13	PPT

Date of CIA: As per college calendar/need based amendments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	Dr.A.Annadevi & Selvi.E.TGhiringanayandari	2022-2023	II B.Com CS
Semester	Course code	Course title	
III	19UCCC31	Business Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai, Bagavathi&S.Uma	S.Chand& Company Ltd., New Delhi
Advanced Accounting	T.S.Reddy&A.Murthy	Marham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Branch and Departmental Accounting Objectives and types of Branch accounting Methods Techniques of Departmental Trading, Profit and Loss Accounts Inter Departmental Transfers	4 4 4 3 3	16	Group Discussion
II	Royalty Account Treatment in final accounts- Specimen journal entries – Minimum rent – Short workings Accounting treatment in the books of Lessee and Lessor	3 3 4 4 4	18	Chalk & Talk
III	Contract account Features Types of contract account,work certified, work uncertified, work-in-progress.	4 4 4 6	16	Seminar
IV	Hire Purchase and Installment System Difference between hire purchase and installment system,Calculation of Cash price and interest	9 9	25	PPT
V	Insolvency Accounts Procedure under insolvency act, Difference between insolvency of an individual and partnership Difference between balance sheet and Statement of affairs-Statement of Affairs Deficiency Account.	3 4 4 7	15	Chalk & Talk

Date of CIA: As per college calendar/need based amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretary ship)	1.Or. R.VALARMATHI	2022 -2023	I B.Com(CS)
Semester	Course code	Course title	
I	20UCCPE11	PROFESSIONAL ENGLISH FOR & COMMERCIALMANAGEMENT -I	

Title of the books	Author/s	Edition & Publisher
You Can Win	Shiv Khanna	
The Monk Who Sold His Ferrari	Robin Sharma	
Ignited Minds - Wings of Fire	A.P.J.AbdulKalam	
Jonathan Livingston Seagull	Richard Bach	
How to Manage Yourself	Madhavi	

Date of CIA: As per college calendar/need based amendments.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	UNIT 1: COMMUNICATION: Listening: Listening to audio text and answering questions - Listening to instructions Speaking: Pair work and small group work. Reading: Comprehension passages - Differentiate between facts and opinions Writing: Developing a story with pictures. Vocabulary: Register specific - Incorporated into the LSRW tasks.	3 4 3	19	PPT
II	UNIT 2: DESCRIPTION: Listening: Listening to product description-drawing a flow chart. Speaking: Role play (formal context) Reading: Skimming-Scanning- Reading passages on products, equipment and gadgets. Writing: Process Description - Compare and Contrast Paragraph-Sentence Definition and Extended definition- Free Writing Vocabulary: Register specific - Incorporated into the LSRW tasks.	4 5	15	Group Discussion
III	UNIT 3: NEGOTIATION STRATEGIES: Listening: Listening to interviews of specialists / Interviewers in fields (Subject specific) Speaking: Brainstorming, (Mind mapping), Small group discussions (Subject- Specific) Reading: Longer Reading text. Writing: Essay Writing (250 words) Vocabulary: Register specific - Incorporated into the LSRW tasks.	5 5	19	PPT
IV	UNIT 4: PRESENTATION SKILLS: Listening: Listening to lectures. Speaking: Short talks. Reading: Comprehension passages Writing: Writing Recommendations Interpreting Visuals inputs Vocabulary: Register specific - Incorporated into the LSRW tasks.	4 5	18	Chalk & Talk
V	UNIT 5: CRITICAL THINKING SKILLS: Listening: Listening comprehension- Listening for information. Speaking: Making presentations (with PPT- practice) Reading: Comprehension passages- Note making Comprehension Motivational article on Professional Competence, Professional Ethics and Life Skills Writing: Problem and Solution essay- Creative writing - Summary writing Vocabulary: Register specific - Incorporated into the LSRW tasks.	4 5	19	Seminar

Date:

Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	I. Dr.R.VALARMATHI	2022-2023	BUR.Com (CS)
Semester	Course code	Course title	
III	19UCAC33	FINANCIAL ACCOUNTING FOR COMPUTER APPLICATION	
Title of the book (Text/Reference)	Author/s	Edition & Publisher	
Financial Accounting Fundamentals	R.K.Arora	Wiley Publication	
Essential Of Financial Accounting	Asish K Bhattacharya	PHI Private Limited New Delhi	
Financial Accounting Reporting And Analysis	Jennifer Maynard	Oxford University Press	

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Basic Concept Of Accounting: Introduction to Accounting Need for Accounting -Accounting as the language of business - Attributes and steps of Accounting -Book keeping Vs. Accounting - Branches of Accounting -Methods of Accounting -Types of Accounting -Accounting terminology Basic Accounting concepts -Matching and classification of Accounting conversion -Accounting equations.	6 4 2	12	PPT
II	Journal and ledger: Recording a Financial Data; Memorandum Book, business transaction journal rules for Debit and Credit, Compound Journal entry, Advantages of Journal, Ledger, Ledger Account, Ledger Posting, process of Posting, Balancing of an Account, Significance of Balances, Relation between Journal and Ledger -Subsidiary Books.	4 2 4 2	12	Group Discussion
III	Preparing Trial Balance: Trial Balance: Objects, Methods of Preparing Trial balance, how to locate errors, hints for the preparation of trial balance & problem.	3 5 2	12	PPT
IV	Final Accounts: Trading accounting -individual items posted to the debit of trading account -individual items credited to trading account - advantage of trading account - profit & loss account; advantages of profit & loss account-manufacturing accounts - balance sheet- classification of assets & liabilities.	4 5 4	12	Chalk & Talk
V	Accounts for non-profit organisation & Tally: Introduction -Final accounts of no trading concern -receipts and payments account - features -income & expenditure account -features distinction between the two -treatment of special items -some important adjustments - types of problem -Distinction between income and expenditure accounts and profit and loss account -professional non-basic foundation of accounting software (Tally) -Elements of accounts account groups of income & expenses.	5 4 3	12	Seminar

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

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Department	Name of the Faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	I. Dr.R.VAALAMATHI	2021-2022	III.B.Com(CS)
Semester	Course code	Course title	
V	19UPDC 51	Personality Development	
Title of the book (Text/Reference)	Author/s	Edition & Publisher	
Personality Development.	Dr.S. NarayanaRajan, Dr. B. Rajasekaran, G. Venkatasubramanian, V. Vijayarajayam and Herald M.Dhas	Publication Division, ManonmaniamSundaranar University, Tirunelveli	
OrganisationalBehaviour	Stephen P.Robbins	Tenth Edition, Prentice Hall of India Private Limited, New Delhi	
OrganisationalBehaviour	Ju S. Chandan	Third Edition, VikasPublishing House Private Limited,Chennai	
From Campus to Corporate	Dr.K.K. Ramachandran and Dr.K.K. Karthick	Macmillan Publishers India Limited, New Delhi	

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	PERSONALITY: Importance of Personality Development- SELF AWARENESS – Meaning – Benefits of Self – Awareness – Developing Self – Awareness, SWOT – Meaning – Importance- Application – Components, GOAL SETTING Meaning- Importance – Effective goal setting – Principles of goal setting – Goal setting at the Right level	3 3	6	PPT
II	SELF MONITORING: Advantages and Disadvantages self-monitor Self –monitoring and job performance. PERCEPTION- Definition- Factor influencing perception- Perception process –Errors in perception – Avoiding perceptual errors. ATTITUDE – Meaning- Formation of attitude – Types of attitude – Measurement of Attitudes – Barriers to attitude change – Methods to attitude change.	3 2 1	6	Group Discussion
III	TEAM BUILDING Importance of Team building- Creating Effective Team. LEADERSHIP- Definition – Leadership style- Theories of leadership- Qualities of an Effect leader. NEGOTIATION SKILLS – Meaning – Principles of Negotiation – Types of Negotiation – The Negotiation Process – Common mistakes in Negotiation process. CONFLICT MANAGEMENT – Definition- Types of Conflict- Levels of Conflict – Conflict Resolution – Conflict management.	3 3	6	PPT
IV	TRANSACTIONAL ANALYSIS: Types of Transactions – Johari Window- Life Positions. EMOTIONAL INTELLIGENCE- Meaning – Components of Emotional Intelligence- Significance – managing Emotional Intelligence – How to develop Emotional Quotient.	2 2 2 2	8	Chalk & Talk
V	Swami Vivekananda Personality Development. Laws of personality development – different layers of personality – how to work – unselfishness will bring success – be brave – faith in oneself – what is ethics – the power of concentration – develop the sense of equality.	2 2 1	5	Seminar

Date of CIA: As per college calendar/need based amendments

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	Dr.A.Annadevi & Selvi.E.TGhiringanayandari	2022-2023	II B.Com CS
Semester	Course code	Course title	
III	19UCCC31	Business Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai, Bagavathi&S.Uma	S.Chand& Company Ltd., New Delhi
Advanced Accounting	T.S.Reddy&A.Murthy	Marham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Branch and Departmental Accounting Objectives and types of Branch accounting Methods Techniques of Departmental Trading, Profit and Loss Accounts Inter Departmental Transfers	4 4 4 3 3	16	Group Discussion
II	Royalty Account Treatment in final accounts- Specimen journal entries – Minimum rent – Short workings Accounting treatment in the books of Lessee and Lessor	3 3 4 4 4	18	Chalk & Talk
III	Contract account Features Types of contract account,work certified, work uncertified work-in-progress.	4 4 4 6	16	Seminar
IV	Hire Purchase and Installment System Difference between hire purchase and installment system,Calculation of Cash price and interest	9 9	25	PPT
V	Insolvency Accounts Procedure under insolvency act, Difference between insolvency of an individual and partnership Difference between balance sheet and Statement of affairs-Statement of Affairs Deficiency Account.	3 4 4 7	15	Chalk & Talk

Date of CIA: As per college calendar/need based amendments.

Date:

Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	Dr.A.Aranadevi & Selvi E.TGhirusnanasundari	2022-2023	II B.Com CS
Semester	Course code	Course title	
III	19UCCC31	Business Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai, Bagavathi & S.Uma	S.Chand & Company Ltd., New Delhi
Advanced Accounting	T.S.Reddy & A.Murthy	Marham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Branch and Departmental Accounting Objectives and types of Branch accounting Methods Techniques of Departmental Trading, Profit and Loss Accounts Inter Departmental Transfers	4 4 4 3 3	16	Group Discussion
II	Royalty Account Treatment in final accounts- Specimen journal entries - Minimum rent - Sheet workings Accounting treatment in the books of Lessee and Lessor	3 3 4 4 4	18	Chalk & Talk
III	Contract account Features Types of contract account, work certified, work uncertified work-in-progress	4 4 4 6	16	Seminar
IV	Hire Purchase and Installment System Difference between hire purchase and installment system, Calculation of Cash price and interest	9 9	25	PPT
V	Insolvency Accounts Procedure under insolvency act, Difference between insolvency of an individual and partnership Difference between balance sheet and Statement of affairs-Statement of Affairs Deficiency Account.	3 4 4 2	15	Chalk & Talk

Date of CIA: As per college calendar/need based amendments.

Date:

A. Arunabha
Principal

A. Arunabha
HoD

A. Arunabha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	DR. A. ARUNADEVI & DR. P.SUGANYA	2022-2023	III B.Com (CS)
Semester	Course code	Course title	
V	22UCCC54	INCOME TAX LAW & PRACTICE I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Income Tax Theory, Law and Practice	T.S.Reddy and Y.Hari Prasad Reddy	Marham Publications, Chennai
Income tax Law and Accounts	Dr. H.C. Mehrotra and Dr. S.P. Goyal	Sahitya Bhawan Publications, Agra.

Unit No.	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Basic Concept; Capital and Revenue (Expenses and Receipts) Taxable entities Person, Assessee, previous and assessment year, total income, gross total income Concept of income and Agricultural Income Income exempted from tax.	2 3 3 3 3	16	Seminar
II	Residential Status; Classification of Residential status of taxable entities Computation of Residential status of an individual Basic and addition condition Deemed to be accrued and problems.	4 7 4	16	PPT
III	Income from Salary; Features of salary Due date of salary-Receipts included under salary. Different forms of salary Provident fund-Advance and arrears of salary Problems in computation of salary income.	3 6 3 3 3	16	Chalk & Talk
IV	Income from House property; Standard deduction Unrealized rent problems in computation of house property income Let out house - Self occupied house-Gross Annual value.	2 3 3 7	15	PPT
V	Income under the Head Business or profession; Income chargeable to Tax under the Head Allowable expenses Expressly disallowed expenses Computation of business and professional income.	5 3 4 3	11	Chalk & Talk

Date of CIAS: As per college calendar/need based amendments.

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Principal


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Course Teacher

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SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce(Corporate Secretaryship)	Smt S.ARUMUGA SELVI Dr. P.SUGANYA	2022-2023	II B.Com CS
Semester	Course code	Course title	
III	22UCCC33	Modern Banking	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Banking Theory Law and Practice	E.Gordon&K.Natarajan	Himalaya Publishing Ltd, New Delhi
Banking Theory Law & Practice	Dr.Radha	Prasanna Publishers, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Banker and Customer Relationship between banker and customer Rights of the banker Negotiable instruments Crossing and Endorsement	4 2 5 4	17	Chalk & Talk
II	Banking System Branch Banking and unit banking system Commercial Banks NABARD EXIM Banks Foreign Exchange Banks.	2 4 3 3 3	13	PPT
III	Traditional Banking Kinds of deposits Loans & Advances Mode of charging security	5 5 5	13	Seminar
IV	Modernized Banking Core banking & Home banking Online banking and Offline banking E-Banking Services	5 6 4	14	PPT
V	Reserve Bank of India Constitutions- Nationalization Functions and management of RBI Methods of Credit Control.	5 6 4	14	Group Discussion

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

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Course Teacher

D. P. SUGANYA

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	Mr.S.Sangara Lingam	2022-2023	III,B.Com (CS)
Semester	Course code	Course title	
V	22UCCC53	BUSINESS LAW	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Law	N.D. Kapoor	Sultan Chand & Sons, New Delhi
Business Law	Nirmal Singh	Deep & Deep Publication, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Indian Contract Act, 1872: Essentials of a valid Contract Classification and Consideration Capacity of the parties-Free consent Legality of Object and Consideration Contingent contracts.	3 3 3 3 3	16	Chalk & Talk
II	Performance of contract: Time and Place for Performance Reciprocal Promises Rules for Reciprocal Promises Discharge of Contract Discharge by impossibility	4 3 4 4	16	Seminar
III	Special Contracts: Differences between Contract of Indemnity and Contract of Guarantee Rights of Surety against Creditor, Principal Debtors and Co-surety Discharge of Surety from liability.	3 6 6	16	Chalk & Talk
IV	Bailment: Duties of Pawnee and Pawnee Bailment Vs pledge and Contract of Agency Duties and Rights of an agent Duties of Principal Sub-agent and Substituted Agent Termination of Agency.	2 3 3 7	16	Seminar
V	Sale of Goods Act: Differences between Sale and Agreement to Sell Differences between Conditions and Warranty Condition treated as a Warranty Sale and Hire Purchase Agreement Documents of title to goods Rights and duties of buyers and sellers - Rights of unpaid seller.	2 3 3 4 3	11	Group Discussion

Date of CIAS: As per college calendar/need based amendments.

Date:

A. Arunale
Principal

S. S. Sangara Lingam
HoD

P. S. SANGARA LINGAM
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	DR.V.SANGEETHA	2022-2023	III.B.Com (CS)
Semester	Course code	Course title	
V	19UCCCS1	Corporate Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Corporate Accounting	T.S.Reddy&A.Murthy	Margham Publishers, Chennai
Corporate Accounting	S.P.Jain&K.L.Narang	Kalyani Publishers, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Issue of shares: Salient features of Joint Stock Company Distinction between Firm and Company Kinds of Companies and Issues of Shares Redemption of Preference Share	5 4 4 5	17	Chalk & Talk
II	Valuation of Goodwill and Shares: Need for valuing Goodwill Factors affecting value of Goodwill Methods Average Profit Method Methods of Valuation of Shares	3 6 6 3	20	Seminar
III	Final Accounts of Companies (as per Schedule II of Companies Act 2013): Managerial Remuneration Administrative ceiling regarding Managerial Remuneration Computation of Net Profit for Managerial Remuneration.	5 5 4 4	19	Group Discussion
IV	Amalgamation, Absorption and External Reconstruction: Types of Amalgamation Accounting problems relating to Amalgamation and External Reconstruction Computation of Purchase Consideration	3 7 5 3	20	Chalk & Talk
V	Profit Prior to Incorporation: Treatment of Profit or Loss prior to Incorporation Methods of ascertaining Profit or Loss prior to Incorporation Basis of apportionment of expenses Steps involved in ascertaining pre and post incorporation profit	4 6 5 3	14	Chalk & Talk

Date of CIAs: As per college calendar/need based amendments.

Date:


Principal


HoD


Dr. V. SANGEETHA
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	I. Selvi E. Thiruganasundari	2022 -2023	I B.Com(CS)
Semester	Course code	Course title	
I	22UCCCI2	BUSINESS ORGANISATION	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Organisational Behaviour	K.Aswathappa	1 st edition 1991, reprint 2011, Himalaya Publishing House
Business Policy and Strategic Management	Francis Chennamilli	4 th edition 2006, Tata McGraw-Hill Publishing Co Ltd
Organisational Behaviour	L.M.Prasad	4 th edition 2006, Tata McGraw-Hill Publishing Co Ltd
Organisational Behaviour	V.Subramanian Sharma	3 rd edition 2012, Armonia Publication SPVY Ltd

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Nature and scope of Business: Concept of business-human occupations-Profession, Employment and business-Divisions of business-Industry and Commerce-Business system-Objectives of business- Economic Objectives-Social Objectives-Human Objectives- National Objectives- Essentials of a successful business- Qualities of a good businessman	3 4 3	19	PPT
II	Types of Business organizations: Sole proprietorship- Partnership-Joint Stock Company-Co-Operatives-Non-profit business organizations under the Societies Act and Trusts-Public sector business Units-Public utilities -Unique features of each one and their merits and demerits.	4 5	15	Group Discussion
III	Partnerships: Kinds of firms-Distinction between Sole Trader and Partnership-Kinds of partners-Basic legal requirement in registration of partnership firms-Comparison with sole proprietorship-Partnership deed and its contents, Rights and duties of partners-Dissolution-Suitability of partnership.	5 5	19	PPT
IV	Company: Kinds of companies-Private company-Public company-Comparison with partnership firm-Multinational Companies- Meaning-Definition- Advantages-Disadvantages-Features- Impact of Multinational Companies in India.	4 3	18	Chalk & Talk
V	Co-Operative Organizations: Formation of Co-operative organization under the Societies Registration Act and Tamil Nadu Co-operative Societies Act-Management of Co-operative organizations-Co-operatives versus Companies-Cooperatives versus Partnership-Types of Co-operatives-Co-operative Movement in India.	4 5	19	Seminar

Date of CIA: As per college calendar/need based amendments.

Date: _____
Teacher

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Principal

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Selvi E. THIRUGANANDA
Course SUNDAY

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	1.Dr. A Aruna Devi 2.Selvi E.Thiruganasundari	2022 -2023	I B.Com CS
Semester	Course code	Course title	
I	22UCCC11	PRINCIPLES OF ACCOUNTING	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai Bagavathy S.Oma	1 st Edition, 2014, S.Chand & Company, New Delhi.
Advanced Accountancy	R.L.Gupta & M.Rathaswamy	17 th Edition, 2014, Sultan Chand & Sons, New Delhi
Financial Accounting	T.S.Reddy & Dr A.Murthy	1 st Edition, 2014, Margham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Accounting – Definition – Branches of Accounting – Functions of Accounting – Advantages – Limitations – Book keeping – Accounting Principles – Concepts and Conventions – Accounts and Classification – Double entry system of Accounting – Journal – Ledger – Subsidiary Books – Trial balance – Final Accounts- Trading Profit and loss account and Balance sheet.	4 4 4	16	Group Discussion
II	Bank Reconciliation Statement – Rectification of Errors – Suspense Account – Debit or credit balances- Reasons for discrepancies- Omission of entry – Overdraft- Adjustment of cash book	4 4 4	18	Chalk & Talk
III	Bills of Exchange- Essentials – Types of negotiable instruments – Kinds of bills – Advantages of bill – Bill books- Accounting Treatment – Drawing accepting and discharging of bills – Discounting of bills – Endorsing – Dishonouring- Renewal of the Bill – Noting Charges – Refusing the Bill – Insolvency – Accommodation Bill	4 4 4	16	Seminar
IV	Depreciation – Meaning – Causes – Methods of recording- calculating methods- Change in methods- Depreciation policy- Choice of suitable method – Straight Line Method – Written Down Value Method – Annuity Method – Sinking Fund Method – Insurance Policy Method.	6 6	25	PPT
V	Single Entry system – Meaning – Salient Features – Limitations of single-entry – Defects – Difference between Single entry and Double entry System- Ascertainment of profit.	6 6	15	Chalk & Talk

Date of CLAS: As per college calendar/need based amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce(Corporate Secretaryship)	Dr.V.SANGEETHA	2022-2023	H B.Com CS
Semester	Course code	Course title	
III	22UCCA31	COMPANY SECRETARIAL PRACTICE AND CAREER ACTUALIZATION	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Company Law & Secretarial Practice	J.Nartha	Marham Publications, Chennai
Industrial Law	N.D.Kapoor	Sulthan Chand & Sons, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Secretary - Definition - kinds of secretaries - function of secretaries - qualification - appointment - dismissal - legal positions, powers, rights, duties, and responsibilities. formation of a company - Issue, Allotment, Calls, Forfeiture and Surrender of Shares - Duties of company secretary with regard to the issue and redemption of shares - Secretarial Practice relating to Dividend.	4 3 2	12	PPT
II	Business Letters: Letter Writing - Lau out of business letters - Principles of Letter Writing -Kinds of business letters -Quotations - Orders - Tenders - Sales Letters - Claims and Adjustment Letters - Credit and Collection Letters -Letter of complaint.	4 3 2	13	Chalk & Talk
III	Drafting Resume: Guidelines to be followed for drafting an application and resume - Letter of application - Drafting the Application - Elements of Structure of Application - Resume Preparation.	2 3 2 2	10	Seminar
IV	Interview Skill: Types of Interviews - Preparation for Attending the Interview - Guidelines to be observed during an Interview - Kinds of questions asked in an interview - Interview Process Online Interview - Tips for Successful Interview.	2 3 4	12	PPT
V	E-Communication: Role and Effectiveness of Technology in Business Communication - Email, Text Messaging, Instant Messaging - Modern Techniques like Video Conferencing, Social Networking - Strategic Importance of E-Communication.	2 3 4	13	PPT

Date of CIA: As per college calendar/need based amendments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Commerce (Corporate Secretaryship)	L. Selvi E. Thiruganagundari	2022 -2023	I B.Com(CS)
Semester	Course code	Course title	
I	22UCCA11	COMPANY LAW I	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Companies Act, 2013 (Supplement to Elements of Mercantile Law)	N.D. Kapoor	56 th Edition, 2014, Sultan Chand & Sons, New Delhi
Company Law	K. Ashok, Bagriai	12 th Edition, 2007, Vikas Publications Private Limited, Noida
Company Law - I	J. Sanki	1 st Edition 2018, Margham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Companies Act 2013: Meaning and definition of a company, characteristics - Advantages and disadvantages of companies- company distinguished from partnership - kind of companies - Private company vs Public company - conversion. Difference between Joint Stock Company and Partnership firm.	3 4 2	19	PPT
II	Formation of a company - promotion, incorporation - Documents to be submitted for registration - Procedure for incorporation - Duties of secretary in promotion and incorporation - Capital subscription - commencement of business - promoters - legal status of promoter- functions of promoter - preliminary contract.	4 3	13	Group Discussion
III	Memorandum of Association - Definition-contents - Name Clause- Registered office clause- Object Clause - Liability Clause- Capital clause- Association Clause - alteration of memorandum of association - Doctrine of ultra-vires- Articles of association - Meaning - Definition - contents- Provision - Notice to registrar- alteration of articles - Difference of memorandum and articles - Doctrine of indoor management - Doctrine of constructive notice.	5 4	19	PPT
IV	Memorandum of Association - Definition-contents - Name Clause- Registered office clause- Object Clause - Liability Clause- Capital clause- Association Clause - alteration of memorandum of association - Doctrine of ultra-vires- Articles of association - Meaning - Definition - contents- Provision - Notice to registrar- alteration of articles - Difference of memorandum and articles - Doctrine of indoor management - Doctrine of constructive notice.	4 3	18	Chalk & Talk
V	Membership in a company - Meaning of a shareholder - difference between member and shareholder - who can become a member - Methods of becoming a member - Liability of members - rights of members - Duties of members - register and index of members.	2 3 4	19	Black Board

Date of CLA: As per college calendar based amendments.

Date:

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Principal

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E. THIRUGANAGUNDARI
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretary ship)	1.Or. R.VALARMATHI	2022 -2023	I B.Com(CS)
Semester	Course code	Course title	
I	20UCCPE11	PROFESSIONAL ENGLISH FOR & COMMERCIALMANAGEMENT -I	

Title of the books	Author/s	Edition & Publisher
You Can Win	Shiv Khanna	
The Monk Who Sold His Ferrari	Robin Sharma	
Ignited Minds - Wings of Fire	A.P.J.AbdulKalam	
Jonathan Livingston Seagull	Richard Bach	
How to Manage Yourself	Madhavi	

Date of CIA: As per college calendar/need based amendments.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	UNIT 1: COMMUNICATION: Listening: Listening to audio text and answering questions - Listening to instructions Speaking: Pair work and small group work. Reading: Comprehension passages - Differentiate between facts and opinions Writing: Developing a story with pictures. Vocabulary: Register specific - Incorporated into the LSRW tasks.	3 4 3	19	PPT
II	UNIT 2: DESCRIPTION: Listening: Listening to product description-drawing a flow chart. Speaking: Role play (formal context) Reading: Skimming-Scanning- Reading passages on products, equipment and gadgets. Writing: Process Description - Compare and Contrast Paragraph-Sentence Definition and Extended definition- Free Writing Vocabulary: Register specific - Incorporated into the LSRW tasks.	4 5	15	Group Discussion
III	UNIT 3: NEGOTIATION STRATEGIES: Listening: Listening to interviews of specialists / Interviewers in fields (Subject specific) Speaking: Brainstorming, (Mind mapping), Small group discussions (Subject- Specific) Reading: Longer Reading text. Writing: Essay Writing (250 words) Vocabulary: Register specific - Incorporated into the LSRW tasks.	5 5	19	PPT
IV	UNIT 4: PRESENTATION SKILLS: Listening: Listening to lectures. Speaking: Short talks. Reading: Comprehension passages Writing: Writing Recommendations Interpreting Visual inputs Vocabulary: Register specific - Incorporated into the LSRW tasks.	4 5	18	Chalk & Talk
V	UNIT 5: CRITICAL THINKING SKILLS: Listening: Listening comprehension- Listening for information. Speaking: Making presentations (with PPT- practice) Reading: Comprehension passages- Note making Comprehension Motivational article on Professional Competence, Professional Ethics and Life Skills Writing: Problem and Solution essay- Creative writing - Summary writing Vocabulary: Register specific - Incorporated into the LSRW tasks.	4 5	19	Seminar

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

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Department	Name of the Faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	I. Dr.R.VAALAMATHI	2021-2022	III.B.Com(CS)
Semester	Course code	Course title	
V	19UPDC 51	Personality Development	
Title of the book (Text/Reference)	Author/s	Edition & Publisher	
Personality Development.	Dr.S. NarayanaRajan, Dr. B. Rajasekaran, G. Venkatasubramanian, V. Vijayarajayam and Herald M.Dhas	Publication Division, ManonmaniamSundaranar University, Tirunelveli	
OrganisationalBehaviour	Stephen P.Robbins	Tenth Edition, Prentice Hall of India Private Limited, New Delhi	
OrganisationalBehaviour	Ju S. Chandan	Third Edition, VikasPublishing House Private Limited,Chennai	
From Campus to Corporate	Dr.K.K. Ramachandran and Dr.K.K. Karthick	Macmillan Publishers India Limited, New Delhi	

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	PERSONALITY: Importance of Personality Development- SELF AWARENESS - Meaning - Benefits of Self - Awareness - Developing Self - Awareness, SWOT - Meaning - Importance- Application - Components, GOAL SETTING Meaning- Importance - Effective goal setting - Principles of goal setting - Goal setting at the Right level	3 3	6	PPT
II	SELF MONITORING: Advantages and Disadvantages self-monitor Self -monitoring and job performance. PERCEPTION- Definition- Factor influencing perception- Perception process -Errors in perception - Avoiding perceptual errors. ATTITUDE - Meaning- Formation of attitude - Types of attitude - Measurement of Attitudes - Barriers to attitude change - Methods to attitude change.	3 2 1	6	Group Discussion
III	TEAM BUILDING Importance of Team building- Creating Effective Team. LEADERSHIP- Definition - Leadership style- Theories of leadership- Qualities of an Effect leader. NEGOTIATION SKILLS - Meaning - Principles of Negotiation - Types of Negotiation - The Negotiation Process - Common mistakes in Negotiation process. CONFLICT MANAGEMENT - Definition- Types of Conflict- Levels of Conflict - Conflict Resolution - Conflict management.	3 3	6	PPT
IV	TRANSACTIONAL ANALYSIS: Types of Transactions - Johari Window- Life Positions. EMOTIONAL INTELLIGENCE- Meaning - Components of Emotional Intelligence- Significance - managing Emotional Intelligence - How to develop Emotional Quotient.	2 2 2 2	8	Chalk & Talk
V	Swami Vivekananda Personality Development. Laws of personality development - different layers of personality - how to work - unselfishness will bring success - be brave - faith in oneself - what is ethics - the power of concentration - develop the sense of equality.	2 2 1	5	Seminar

Date of CIA: As per college calendar/need based amendments

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627001
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (Corporate Secretaryship)	I. Dr.R.VALARMATHI	2022-2023	BUR.Com (CS)
Semester	Course code	Course title	
III	19UCAC33	FINANCIAL ACCOUNTING FOR COMPUTER APPLICATION	
Title of the book (Text/Reference)	Author/s	Edition & Publisher	
Financial Accounting Fundamentals	R.K.Arora	Wiley Publication	
Essential Of Financial Accounting	Asish K Bhattacharya	PHI Private Limited New Delhi	
Financial Accounting Reporting And Analysis	Jennifer Maynard	Oxford University Press	

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Basic Concept Of Accounting: Introduction to Accounting Need for Accounting -Accounting as the language of business - Attributes and steps of Accounting -Book keeping Vs. Accounting - Branches of Accounting -Methods of Accounting -Types of Accounting -Accounting terminology Basic Accounting concepts -Matching and classification of Accounting conversion -Accounting equations.	6 4 2	12	PPT
II	Journal and ledger: Recording a Financial Data; Memorandum Book, business transaction journal rules for Debit and Credit, Compound Journal entry, Advantages of Journal, Ledger, Ledger Account, Ledger Posting, process of Posting, Balancing of an Account, Significance of Balances, Relation between Journal and Ledger -Subsidiary Books.	4 2 4 2	12	Group Discussion
III	Preparing Trial Balance: Trial Balance: Objects, Methods of Preparing Trial balance, how to locate errors, hints for the preparation of trial balance & problem.	3 5 2	12	PPT
IV	Final Accounts: Trading accounting - individual items posted to the debit of trading account - individual items credited to trading account - advantage of trading account - profit & loss account; advantages of profit & loss account-manufacturing accounts - balance sheet- classification of assets & liabilities.	4 5 4	12	Chalk & Talk
V	Accounts for non-profit organisation & Tally: Introduction -Final accounts of no trading concern -receipts and payments account - features -income & expenditure account -features distinction between the two -treatment of special items -some important adjustment - types of problem -Distinction between income and expenditure accounts and profit and loss account -professional non-basic foundation of accounting software (Tally) -Elements of accounts account groups of income & expenses.	5 4 3	12	Seminar

Date of CIAs: As per college calendar/need based amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce(Corporate Secretaryship)	I.Dr. R.VAJARMATHI	2022 -2023	18.Com(C3)
Semester	Course code	Course title	
1	19CV511	Environmental Studies	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
G.S. Vijayalakshmi, A.G.	G.S. Vijayalakshmi, A.G., Mangeesan and N. Sukumaran, 2006.	Maceomariankondanar University Publications
Environmental Biology.	Agarwal, K.C.	2018, Noli Publications Limited, Bikaner
Environmental Chemistry	A.K.De	2005, Wiley Eastern Limited, India
Environmental Studies	N Arumugam and V.Kumaresan	2015, Sansa Publication, Tamilnada

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	UNIT I: THE MULTIDISCIPLINARY NATURE OF ENVIRONMENTAL STUDIES-Definition, • Meaning of Environment • Characteristics of Environment • Types of Environment • Need for Environmental Education- scope and importance • Natural resources and associated problems. 1) Forest resources: Use and over-exploitation, deforestation, timber extraction, fires and their effects on forests and tribal people. 2) Water resources: Use and over-exploitation of surface and ground water, floods, droughts, dams-benefits and problems, water conservation and watershed management. 3) Mineral resources: Use and exploitation, environmental effects. 4) Food resources: World food problems, changes, effects of modern agriculture, pesticides-pesticide problems. 5) Energy resources: Growing energy needs, renewables and non-renewable energy sources, alternate energy sources. 6) Land resources: Land as a resource, land degradation, man-induced landslides, soil erosion and desertification.	4 3	6	PPT
II	UNIT II: ECOSYSTEMS: • Concept of Ecosystem- Structure of Ecosystem- Functions of an ecosystem- Terrestrial Ecosystem- Forest Ecosystem- Grassland Ecosystem • Desert ecosystem • Aquatic Ecosystem (Fresh, brackish, estuarine) Energy flow in the ecosystem • Ecological succession Food Chain, food webs and Ecological Pyramids.	3 3	6	Group Discussion
III	UNIT III: BIODIVERSITY AND ITS CONSERVATION- Introduction-Definition-Genetic, species and ecosystem diversity-Biogeographical classification of India • Value of Biodiversity-Biodiversity at global, national and local levels • India as a mega-diversity nation-Characteristics of biodiversity (Threats to biodiversity • Endangered and endemic species of India • Conservation of biodiversity- In-situ and Ex-situ conservation of biodiversity.	2 3 1	6	PPT
IV	UNIT IV: ENVIRONMENTAL POLLUTION-Definition- Causes, effects and control measures of: Air Pollution • Water Pollution • Soil Pollution • Marine Pollution • Noise Pollution-Nuclear Hazards • Thermal Pollution • Solid • Waste Management-Dwaste Management: Hazardous, municipal, cyclone and landfills • Recycling.	3 3	6	Class & Talk
V	UNIT V: SOCIAL VALUES AND THE ENVIRONMENT • Climate change, global warming, acid rain, ozone depletion-Waterland contamination-Consumption and Waste products, use and misuse plastics • Restoration and Rehabilitation • Environment Protection Act-(Air (Prevention and Control of Pollution) Act • Water (Prevention and Control of Pollution) Act • Wildlife Protection Act • Forest Conservation Act • Population Explosion -- Family Welfare Programme • Human Rights • Role of information Technology in Environment and Human Health.	2 2 2 2	6	Seminar

Date of CIA: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Selvi M.Dhanalakshmi	2022-23	I B.Com
Semester	Course code	Course Title	
I	22UCMC11	Principles of Accountancy	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai, Bagavathi & S.Uma	S.Chand & Company Ltd., New Delhi
Financial Accountancy	T.S.Reddy & A. Murthy	Marham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Golden rules of Accounting, Branches of Accounting Functions of Accounting, Advantages, Limitations, Book keeping, Difference between Book keeping and Accounting Users of Accounting information, Accounting Principles, Concepts and Conventions, Accounts and classification, Double entry system of Accounting Journal, Ledger, Subsidiary Books, Trial balance, Final Accounts, Adjustment entries.	15hrs	2 2 3 8	Black Board
II	Bank Reconciliation Statement Method of preparation of BRS Errors, Rectification of Errors, Suspense Account.	15hrs	1 6 8	Black Board
III	Bills of Exchange, Features, Essentials Accounting Treatment, Renewal of the Bill, Noting Charges Retiring the Bill, Insolvency – Accommodation Bill.	15hrs	1 6 7	Black Board
IV	Depreciation, Causes, Basic factors affecting depreciation Straight Line Method, Written Down Value Method Annuity Method, Sinking Fund Method, Insurance Policy Method, Revaluation Method Change in the method of depreciation.	15hrs	2 5 5 3	Black Board
V	Single Entry System, Defects Differences between single entry and Double entry system Statement of affairs Method - Conversion method	15hrs	5 3 8	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Smt. Milka Vijayan Selvi M. Dharmalakshmi	2022-2023	I B.Com
Semester	Course code	Course title	
I	22UCMC12	Business Organisation	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Organisation and Management	Dr.C.B.Gupta	Sultan Chand&sons, New Delhi
Fundamental of Business Organisation	Y.K.Bhushan	Sultan Chand & Sons , New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Nature and scope of Business : Concept of Business	4	15	
	Characteristics of business, human occupation	4		
	Profession employment and business, Comparison between business and profession	3		
	Division of business, industry and commerce	4		
II	Objectives of Business, Essential of a successful business, Qualities of a businessman.	4	15	
	Types of Business communication, sole proprietorship, Hindu undivided Family, Partnership, joint stock	4		
	Company, co-operatives, Non-profit business Organisations under the societies Act	4		
	Profit Organization Vs Non-profit organisations.	3		
III	Public Sector business units, Public utilities, Unique feature Merits and Demerits.	4	15	
	Partnership, formation, kinds of firms, features	4		
	Merits and Demerits, Basic legal requirements	3		
	Registration, Partnership Vs sole proprietorship	4		
IV	Suitability of partnership, partnership deed	4	15	
	Content, kinds of partners, Right and duties of Partners, Dissolution.	4		
	Company Meaning, Definition, Features, kinds of companies, Private company, public company	4		
	Prospect, Memorandum of Association and Articles of Association, joint company Vs partnership firms.	4		
V	Multinational companies meaning, Definition, Advantages, Disadvantages	4	15	
	Features, Importance, Growth of multinational company in India.	3		
	Co-operative Organization, Formation of Co-operative organisations under the societies	4		
	Registration Act and Tamil Nadu co-operative Societies Act, Eligibility for membership.	4		
	Management of co-operative organizations , Co-operatives versus Companies, Cooperative Versus Partnership, Types of Co-operatives	4		
	Co-operative Movement of India.	4		

Date of CIAs: As per college calendar/need based amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Smt. Milka Vijayan	2022-2023	B.Com
Semester	Course code	Course title	
I	22UCMA21	Business Economics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Economics	K.Pazhani	Dinu offset, Sivakasi 2018(16)
Business Economics	Dr.S.Sankaran	Marham publication, Chennai 2000(8)

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Business Economics, Meaning, Nature and significance of Economics	6	18	BlackBoard
	Fundamental principles of economics scope of economics	6		
	Role of economics in business decision making	6		
	Role and responsibilities of a business, Wealth Economics	6		
II	Consumption and Demand analysis, Significance of consumption and Demand, Demand determinants, Demand forecasting	6	18	BlackBoard
	Laws of Demand and demand curves, Types of demand	6		
	concept of elasticity, Types of elasticity of demand	6		
	Method of measuring price elasticity of demand, Relationship between price elasticity and sales revenue	6		
III	Production analysis, Meaning of production, Factor of production and their characteristics	6	18	BlackBoard
	Production possibility Curves concept of Total product, Average product and Marginal production, Fixed and Variable Factors	6		
	Classical and Modern approaches to the law of variable proportions, Laws of returns to scale and Economics and Diseconomies of scales	6		
		6		
IV	Supply and cost analysis, Supply Factors affecting Supply	6	18	BlackBoard
	Laws of Supply	6		
	Elasticity of Supply and types of elasticity of supply, Cost of Production Concepts of Cost Sunk Cost and Future cost, direct and indirect cost	6		
	Cost Curves Types of Cost Total, Average, Marginal Cost Curves, Demand and Revenues Curve, Relation of MC to AC Fixed and Variable Cost Curves	6		
V	Price and Output decisions, Role of Time in determining the value of Productions, Equilibrium conditions of a firm and Industry under Various market forms	12	18	BlackBoard
	Price and Output determination in a perfect Market, Price and determination in an imperfect Market with specific reference to monopoly competition and Oligopoly	6		

Date of CIAs: As per college calendar/need based amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic Year	Class
Commerce	Smt.Milka Vijayan & Dr.R.Kavitha	2022 - 2023	II B.Com
Semester	Course code	Course title	
III	22UCOC31	Business Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamental of Advanced Accounting	R.S.N. Pillai & Bhagavati, S.Uma	S.Chand & Company Ltd., New Delhi 2008(2)
Advanced Accounting	T.S.Reddy & Murthy	Mangham Publications, Chennai 2011(6)

Unit No	Topic	No.of Hours	Proposed Day/Date	Remarks- Faculty Teaching Aid
I	Branch and Departmental Accounting: Meaning – Objectives -Types of Branches	3	18	Chalk and Talk
	Dependent Branches -Accounting in respect of dependent branches-Debtors system	3		
	Invoice price Method (excluding Stock and Debtor's system) – Departmental Accounts	4		
	Methods and Techniques -Departmental Trading	4		
	Profit and Loss Accounts -Inter Departmental Transfers	4		
		4		
II	Royalty Account: Meaning –Treatment in final accounts	3	18	Chalk and Talk
	Technical terms -Specimen journal entries	5		
	Sub-lease -Meaning-Accounting -Specimen journal entries	4		
	Minimum rent -Short workings	3		
	Recoupment of short working -Strike -Sublease.	3		
		4		
III	Contract account: Meaning –Features	4	18	Chalk and Talk
	Types –Accounting Procedure	5		
	Work certified –Work Uncertified	4		
	Treatment of Profits –Work-in-progress.	5		
IV	Hire Purchase and Instalment System: Meaning -Definition –Features	5	18	Chalk and Talk
	Difference between hire purchase and instalment system	4		
	Calculation of Cash price and interest	5		
	Default and Repossession.	4		
V	Insolvency Accounts: Meaning-Insolvency Act	4	18	Chalk and Talk
	Procedure under insolvency act, Difference between insolvency of an individual and partnership	5		
	Difference between balance sheet and Statement of affairs	5		
	Insolvency of an individual –Statement of Affairs –Deficiency Account	4		

Date:

A. Ramale
Principal

R. M. Kavitha
HoD

R. Kavitha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the Course	Academic Year	Class
Commerce	Smt. Milka Vijayan	2022-2023	II B.Com
Semester	Course code	Course Title	
III	19UNCO3A	Principles of Accountancy	

Title of the book (Text/Reference)	Authors	Edition & Reference
Financial Accounting	T.S.Reddy&A.Murthy	Margham publication Chennai 2011(6)
Advanced Accounting	S.P.Jain&L.Narang	Kalyani publisher, New Delhi 2012(18)

Unit No	Topic	No. of Hours	Proposed Day/Date	Remarks- Faculty Teaching Aid
I	Accounting: Meaning --Definition --Functions	1	6	Chalk and Talk
	Advantages --Limitations of Book Keeping	1		
	Difference between Accounting and Book-Keeping	1		
	Accounting Principles --Concepts and Conventions	2		
	Single Entry System Vs Double Entry System.	1		
II	Journal: Meaning-Rules for Debit and Credit	2	6	Chalk and Talk
	Procedure of journalizing	2		
	Compound Journal Entry	1		
	Advantages	1		
III	Ledger: Features of Ledger Accounts	2	6	Chalk and Talk
	Difference between Journal and Ledger	1		
	Ledger Posting	1		
	Preparation of Ledger Accounts	2		
IV	Trial Balance: Meaning --Definition	1	6	Chalk and Talk
	Features - Objectives	2		
	Preparation of Trial Balance	3		
V	Final Accounts: Trading Account --Advantages	2	6	Chalk and Talk
	Profit and loss account - Advantages	2		
	Balance Sheet.(Simple Problem)	2		

Date


Principal

HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Dr.S.Kavitha & Dr.I.Meenakshi	2022-2023	II.B.Com
Semester	Course code	Course title	
III	22UCOS31	ENTREPRENEURSHIP SKILL DEVELOPMENT	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Communication and Customer Relations	R.K.Madhukar	2003 (1) Vikas Publishing House (P) Ltd, New Delhi
Entrepreneurial Development	Gupta C.B.	2015 (1) Sulthan Chand & Sons, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Entrepreneurship: Introduction Types, Functions of Entrepreneurs Qualities of Successful Entrepreneurs Entrepreneur Vs Entrepreneurship Growth of Entrepreneurship in India.	4 4 4	12	Chalk & Talk
II	Launching of New Business: Step by Step Approach for searching New Business Prelaunch Launch- Post-launch Entrepreneur to Enterprise Stage of Start Up and Scale Up Special Schemes to Entrepreneurs: Role of Banks, Special Schemes-IRDP, PMEGP, MUDRA and Start up India.	2 2 2 2 2 2	12	Chalk & Talk
III	Communication Skill: Meaning-Definition-Objectives- Process-Nature and Importance of communication-Types of communication (Verbal & Non Verbal) -Seven C's of Business Communication-Barriers to communication.	3 3 3 3	12	PPT
IV	Business Correspondence: Mechanics in writing letter - Essentials of business letter - Structure of business letters - Drafting the Letter of application - Letter of Interview - Structure of	3 3 3 3	12	Seminar
V	Office Correspondence: Meaning-Definition Basic Functions-Indexing - Types of Indexing Filing-Essentials of good filing system-Methods of Filing.	4 4 4	12	Group Discussion

Date of CIAS: As per college calendar/need based amendments.

Date

Ramale
Principal

R. Hithaleswari
HOD

R. Kavitha
Course Teacher

**SRI SARADA COLLEGE FOR WOMEN (Autonomous),
TIRUNELVELI - 627011.**

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty For the Course	Academic year	Class
Commerce	M.Dhanalakshmi	2022-2023	II B.Com
Semester	Course code	Course Title	
III	22UCOA31	Banking Technology	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Banking Theory Law and Practice	E.Gordon and K.Natarajan	Himalaya Publishing House 2009(22)
Banking	S.M.sundaram	Meenakshi Publisher, Madurai 2012 (9)

Unit. No	Topic	No.Of. Hours	Proposed Day/Date	Remarks- Faculty Teaching Aid
I	Banking System: Banking Regulation Act, 1949	2	18	Chalk and Talk
	Definition -Major Provisions -Indigenous Bankers	2		
	Commercial Banks-Functions -Kinds -Co-Operative Banks	3		
	Regional Rural Bank -Public Sector Bank -Private Sector bank	3		
	Land development Banks -Industrial Development Banks	2		
	NABARD -EXIM, Banks - Foreign Exchange Banks	2		
	Banker and Customer: Relationship between banker and customer, General & Special relationship -Rights of the bankers	4		
	Traditional Banking: Acceptance of Public Deposit-General Precautions	3	15	Chalk and Talk
II	Kinds of deposits -Fixed -Current -Saving -Recurring & Others.	3		
	Lending Loans & Advances -Principles of sound lending	3		
	Forms of advances -Loan, Cash credit, Over draft	3		
	Purchasing and Discounting of bills -Mode of charging security.	3		
III	Modernised Banking: Core banking	3	18	Chalk and Talk
	Retail banking -Internet banking	3		
	Online banking, Offline banking and Mobile banking	4		
	Electronic Funds Transfer: ATM, Debit & Smart Card	4		
	E-Cash- Swift - RTGS - NEFT	4		
	Negotiable instruments: Definition -Features	3	18	Chalk and Talk
IV	Kinds -Promissory note, Bill of exchange	3		
	Cheque - Meaning -Drawing of the cheque	4		
	Crossing- Meaning -Types	4		
	Endorsement Meaning -Kinds, Material alteration	4		
	Reserve Bank of India: Management of RBI	3	18	Chalk and Talk
V	Reserve Bank and Agricultural credit	4		
	Nationalization -Objectives	3		
	Legal framework -Functions of Reserve Bank of India	4		
	Methods of Credit Control	4		

Date

A. Natarajan
Principal HOD

M. Dhanalakshmi
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Dr. R. Kavitha	2022-23	III B Com
Semester	Course code	Course title	
5	19UCOC51	Corporate Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. Corporate Accounting	T.S.Reddy & A.Murthy	2007(6) – Margham Publishers, Chennai
2. Corporate Accounting	S.P.Jain & K.L.Narang	2002(3) Kalyani Publishers, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Issue of Shares: Meaning, Definition, Salient feature of Joint Stock Company, Distinction between Firm and Company, Kinds of Companies	5	15	Chalk and Talk
	Issues of Shares-at Par, at Premium, at Discount, Pro rata allotment, Forfeiture and Reissue of Shares	5		
	Preference Shares, Forfeiture of Shares, Redemption of Preference Share, Issue of Debentures	5		
II	Valuation of Goodwill and Shares: Definition, Nature, Sources of Goodwill, Need for valuing Goodwill, Factor affecting value of Goodwill, Methods	5	15	Chalk and Talk
	Average Profit Method, Super Profit Method, Capitalisation Methods	5		
	Method of Valuation of Shares, Net Assets / Intrinsic Value, Yield Method/Earning Capacity, Fair Value Method	5		
III	Final Accounts of Companies (as per Schedule 2 of Companies Act 2013): Introduction, P&L Account, Account, Tax Adjustment	5	15	Chalk and Talk
	Dividend, Transfer to Reserve, Managerial Remuneration, Perquisites to be included in Managerial Remuneration	5		
	Administrative ceiling, Managerial Remuneration, Computation of Net Profit for Managerial Remuneration.	5		
IV	Amalgamation, Absorption and External Reconstruction: Meaning under Accounting Standard (AS - 14) - Types of Amalgamation	5	15	Chalk and Talk
	Accounting Problem relating to Amalgamation and External Reconstruction	5		
	Purchase Consideration, Computation of Purchase Consideration, Lump Sum Method, Methods of Purchase Consideration (Simple Problem only)	5		
V	Profit Prior to Incorporation: Introduction, Treatment of Profit or Loss prior to Incorporation	5	15	Chalk and Talk
	Methods of ascertaining Profit or Loss prior to Incorporation, Basis of apportionment of expenses	5		
	Steps involved in ascertaining pre and post incorporation profit, Underwriting of Shares and Debentures.	5		

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Milka Vijayan	2022 - 2023	III B Com
Semester	Course code	Course title	
5	22UCOC54	Income Tax, Law and Practice - I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. Income Tax Theory, Law and Practice	T.S.Reddy and Y.Hari Prasad Reddy	2019(1) – Margham Publication, Chennai.
2. Income Tax Law and Accounts	Dr.H.C.Mehrotra and Dr.S.P.Goyal	2018 (36) – SahityaBhawan Publication, Agra.

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Basic Concept: Capital and Revenue (Expenses and Receipts) Taxable entities – Person, Assessee, Previous and assessment year, total income, gross total income – Concept of income – Agricultural Income – Income exempted from tax	12	12	Chalk and Talk
II	Residential Status: Classification of Residential status of taxable entries – Computation of Residential status of an individual – Basis and addition condition – incidence of taxation – Meaning of income received, accrued, deemed to be received – Deemed to be accrued – problems.	12	12	Chalk and Talk
III	Income from Salary: Features of salary – Due date of salary – Different forms of salary – Basic salary – Commission – Bonus – Allowances – Provident fund – Advance and arrears of salary – Perquisites – Problems in computation of salary income.	12	12	Chalk and Talk
IV	Income from House Property: Meaning – Annual value – Standard deduction – Unrealized rent – problems in computation of house property income – Let out house – Self occupied house – Gross Annual value	12	12	Chalk and Talk
V	Income under the Head Business or profession: Definition of Business – Definition of Profession – Meaning of Business and Profession – Income chargeable to Tax under the head – Allowable expenses – Expressly disallowed expenses – Computation of business and professional income.	12	12	Chalk and Talk

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

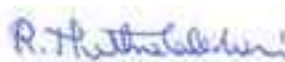
Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Dr.R.Muthulakshmi	2022- 2023	III B Com
Semester	Course code	Course title	
5	19UCOC52	Cost Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1.Cost Accounting	R.S.N.Pillai & V.Bagavathi	2019 (19) – S. Chand & Company LTD , Rammagar , New Delhi.
2.Cost Accounting	S.P.Jain & Narang	2004 (1) – Kalyani Publishers, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Introduction: Cost, Classification of Cost, Element of Costing, Costing, Methods of Costing	4	12	Chalk and Talk
	Types of Costing, Cost Accounting, Objectives and Functions of Cost Accounting	4		
	Scope, Advantages and Limitations, Preparation of Cost Sheet (Simple Problems)	4		
II	Process Costing: Meaning, Definition, Differences between Job and Process Costing, Accounting Wastages	4	12	Chalk and Talk
	Scrap, Defect, Joint Products and By-product, Costing Procedures – Losses and Gains in process	4		
	Accounting treatment of Normal and Abnormal Losses, Abnormal Gain (Simple problems).	4		
III	Marginal Costing : Meaning, Definition, Characteristics, Marginal costing Vs Absorption Costing , Uses and Limitations	4	12	Chalk and Talk
	Marginal Cost Equation, CVP Analysis, Contribution	4		
	Break Even Analysis, Assumptions of BEP, Break Even Chart , P/V analysis, Margin of Safety, Key factors	4		
IV	Budgetary Control: Budget, Meaning, Definition, Objective, Budgeting, Budgetary Control, Advantage and Limitation	4	12	Chalk and Talk
	Steps for Implementation, Classification of Budgets, Flexible Budgets	4		
	Production and Sales Budget, Cash Budget, Zero Base Budgeting, Master Budget.	4		
V	Standard Costing : Meaning, Definition, Preliminaries to the establishment of the Standard Cost	4	12	Chalk and Talk
	Standard Costing Vs Budgetary Control, Standard cost Vs Estimated Cost – Variances – Materials Variances –	4		
	Labour Variances – Overheads Variances – Sales and Profit Variances (Simple problems)	4		

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Sankaralingalingam S	2022 - 2023	III B Com
Semester	Course code	Course title	
5	19UCOC53	Business Law	

Title of the book (Text/Reference)	Author/s	Edition & Publisher	
1. Business Law	N.D.Kapoor	2014 (5) – Sultan Chad & Sons, New Delhi.	
2. Business Law	Nirmal Singh	2004 (1) Deep & Deep Publication, New Delhi	

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Indian Contract Act, 1872: Essentials of a valid Contract – Classification – Offer – Acceptance – Consideration – Capacity of the parties – Free consent – Legality of Object and Consideration – void agreement – Contingent contracts	15	15	Chalk and Talk
II	Performance of contract: Time and Place for Performance – Reciprocal Promises – Rules for Reciprocal Promises – Discharge of Contract – Meaning – Modes of discharge of contracts – Discharge by impossibility – Breach of Contract – Remedies – Quasi Contracts.	15	15	Chalk and Talk
III	Special Contracts: Meaning – Definition – Indemnity – Guarantee – Kinds of Guarantee – Differences between Contract of Indemnity and Contract of Guarantee – Rights of Surety against Creditor, Principal Debtors and Co-surety – Discharge of surety from liability.	15	15	Chalk and Talk
IV	Bailment: Meaning – Kinds of Bailment – Duties of Bailor – Duties of Bailee – Rights of lien – Finder of lost goods – Pledge – Essentials of Pledge – Duties of Pawnor and Pawnee – Bailment Vs Pledge – Contract of Agency – Duties and Rights of an agent – Duties of Principal – Sub agent and Substitutes Agent – Termination of Agency.	15	15	Chalk and Talk
V	Sales of Goods Act : Sale – Agreement to Sell – Differences between Sale and Agreement to Sell – Conditions and Warranties – Differences between Conditions and Warranty – Condition treated as a Warranty – Sales and Hire Purchase Agreement – Meaning – Classification – Documents of title to Goods – Rights and Duties of buyers and sellers – Rights of unpaid.	15	15	Chalk and Talk

Date:

A. Ramakrishnan
Principal

R. N. Subramanian
HOD

S. Subramanian
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Selvi M.Dhanalakshmi	2022-23	I B.Com
Semester	Course code	Course Title	
I	22UCMC11	Principles of Accountancy	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Advanced Accounting	R.S.N.Pillai, Bagavathi & S.Uma	S.Chand & Company Ltd., New Delhi
Financial Accountancy	T.S.Reddy & A. Murthy	Marham Publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Golden rules of Accounting, Branches of Accounting Functions of Accounting, Advantages, Limitations, Book keeping, Difference between Book keeping and Accounting Users of Accounting information, Accounting Principles, Concepts and Conventions, Accounts and classification, Double entry system of Accounting Journal, Ledger, Subsidiary Books, Trial balance, Final Accounts, Adjustment entries.	15hrs	2 2 3 8	Black Board
II	Bank Reconciliation Statement Method of preparation of BRS Errors, Rectification of Errors, Suspense Account.	15hrs	1 6 8	Black Board
III	Bills of Exchange, Features, Essentials Accounting Treatment, Renewal of the Bill, Noting Charges Retiring the Bill, Insolvency – Accommodation Bill.	15hrs	1 6 7	Black Board
IV	Depreciation, Causes, Basic factors affecting depreciation Straight Line Method, Written Down Value Method Annuity Method, Sinking Fund Method, Insurance Policy Method, Revaluation Method Change in the method of depreciation.	15hrs	2 5 5 3	Black Board
V	Single Entry System, Defects Differences between single entry and Double entry system Statement of affairs Method - Conversion method	15hrs	5 3 8	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Milka Vijayan	2022 - 2023	III B Com
Semester	Course code	Course title	
5	22UCOC54	Income Tax, Law and Practice - I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1.Income Tax Theory, Law and Practice	T.S.Reddy and Y.Hari Prasad Reddy	2019(1) – Margham Publication, Chennai.
2.Income Tax Law and Accounts	Dr.H.C.Mehrotra and Dr.S.P.Goyal	2018 (36) – SahityaBhawan Publication, Agra.

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Basic Concept: Capital and Revenue (Expenses and Receipts) Taxable entities – Person, Assessee, Previous and assessment year, total income, gross total income – Concept of income – Agricultural Income – Income exempted from tax	12	12	Chalk and Talk
II	Residential Status: Classification of Residential status of taxable entries – Computation of Residential status of an individual – Basis and addition condition – incidence of taxation – Meaning of income received, accrued, deemed to be received – Deemed to be accrued – problems.	12	12	Chalk and Talk
III	Income from Salary: Features of salary – Due date of salary – Different forms of salary – Basic salary – Commission – Bonus – Allowances – Provident fund – Advance and arrears of salary – Perquisites – Problems in computation of salary income.	12	12	Chalk and Talk
IV	Income from House Property: Meaning – Annual value – Standard deduction – Unrealized rent – problems in computation of house property income – Let out house – Self occupied house – Gross Annual value	12	12	Chalk and Talk
V	Income under the Head Business or profession: Definition of Business – Definition of Profession – Meaning of Business and Profession – Income chargeable to Tax under the head – Allowable expenses – Expressly disallowed expenses – Computation of business and professional income.	12	12	Chalk and Talk

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic Year	Class
Commerce	Smt.Milka Vijayan & Dr.R.Kavitha	2022 - 2023	II B.Com
Semester	Course code	Course title	
III	22UCOC31	Business Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamental of Advanced Accounting	R.S.N. Pillai & Bhagavati, S.Uma	S.Chand & Company Ltd., New Delhi 2008(2)
Advanced Accounting	T.S.Reddy & Murthy	Manjham Publications, Chennai 2011(6)

Unit No	Topic	No.of Hours	Proposed Day/Date	Remarks- Faculty Teaching Aid
I	Branch and Departmental Accounting: Meaning – Objectives -Types of Branches	3	18	Chalk and Talk
	Dependent Branches -Accounting in respect of dependent branches-Debtors system	3		
	Invoice price Method (excluding Stock and Debtor's system) – Departmental Accounts	4		
	Methods and Techniques -Departmental Trading	4		
	Profit and Loss Accounts -Inter Departmental Transfers	4		
		4		
II	Royalty Account: Meaning –Treatment in final accounts	3	18	Chalk and Talk
	Technical terms -Specimen journal entries	5		
	Sub-lease -Meaning-Accounting -Specimen journal entries	4		
	Minimum rent -Short workings	3		
	Recoupment of short working -Strike -Sublease.	3		
		4		
III	Contract account: Meaning –Features	4	18	Chalk and Talk
	Types –Accounting Procedure	5		
	Work certified –Work Uncertified	4		
	Treatment of Profits –Work-in-progress.	5		
IV	Hire Purchase and Instalment System: Meaning -Definition –Features	5	18	Chalk and Talk
	Difference between hire purchase and instalment system	4		
	Calculation of Cash price and interest	5		
	Default and Repossession.	4		
V	Insolvency Accounts: Meaning-Insolvency Act	4	18	Chalk and Talk
	Procedure under insolvency act, Difference between insolvency of an individual and partnership	5		
	Difference between balance sheet and Statement of affairs	5		
	Insolvency of an individual –Statement of Affairs –Deficiency Account	4		

Date:

A. Ramale
Principal

R. M. Kavitha
HoD

R. Kavitha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Smt. Milka Vijayan	2022-2023	B.Com
Semester	Course code	Course title	
I	22UCMA21	Business Economics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Economics	K.Pazhani	Dinu offset, Sivakasi 2018(16)
Business Economics	Dr.S.Sankaran	Marham publication, Chennai 2000(8)

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Business Economics, Meaning, Nature and significance of Economics	6	18	BlackBoard
	Fundamental principles of economics scope of economics	6		
	Role of economics in business decision making	6		
	Role and responsibilities of a business, Wealth Economics	6		
II	Consumption and Demand analysis, Significance of consumption and Demand, Demand determinants, Demand forecasting	6	18	BlackBoard
	Laws of Demand and demand curves, Types of demand	6		
	concept of elasticity, Types of elasticity of demand	6		
	Method of measuring price elasticity of demand, Relationship between price elasticity and sales revenue	6		
III	Production analysis, Meaning of production, Factor of production and their characteristics	6	18	BlackBoard
	Production possibility Curves concept of Total product, Average product and Marginal production, Fixed and Variable Factors	6		
	Classical and Modern approaches to the law of variable proportions, Laws of returns to scale and Economics and Diseconomies of scales	6		
		6		
IV	Supply and cost analysis, Supply Factors affecting Supply	6	18	BlackBoard
	Laws of Supply	6		
	Elasticity of Supply and types of elasticity of supply, Cost of Production Concepts of Cost Sunk Cost and Future cost, direct and indirect cost	6		
	Cost Curves Types of Cost Total, Average, Marginal Cost Curves, Demand and Revenues Curve, Relation of MC to AC	6		
V	Fixed and Variable Cost Curves	6	18	BlackBoard
	Price and Output decisions, Role of Time in determining the value of Productions, Equilibrium conditions of a firm and Industry under Various market forms	12		
	Price and Output determination in a perfect Market, Price and determination in an imperfect Market with specific reference to monopoly competition and Oligopoly	6		
		6		

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the Course	Academic Year	Class
Commerce	Smt. Milka Vijayan	2022-2023	II B.Com
Semester	Course code	Course Title	
III	19UNCO3A	Principles of Accountancy	

Title of the book (Text/Reference)	Authors	Edition & Reference
Financial Accounting	T.S.Reddy&A.Murthy	Margham publication Chennai 2011(6)
Advanced Accounting	S.P.Jain&L.Narang	Kalyani publisher, New Delhi 2012(18)

Unit No	Topic	No. of Hours	Proposed Day/Date	Remarks- Faculty Teaching Aid
I	Accounting: Meaning --Definition --Functions	1	6	Chalk and Talk
	Advantages --Limitations of Book Keeping	1		
	Difference between Accounting and Book-Keeping	1		
	Accounting Principles --Concepts and Conventions	2		
	Single Entry System Vs Double Entry System.	1		
II	Journal: Meaning-Rules for Debit and Credit	2	6	Chalk and Talk
	Procedure of journalizing	2		
	Compound Journal Entry	1		
	Advantages	1		
III	Ledger: Features of Ledger Accounts	2	6	Chalk and Talk
	Difference between Journal and Ledger	1		
	Ledger Posting	1		
	Preparation of Ledger Accounts	2		
IV	Trial Balance: Meaning --Definition	1	6	Chalk and Talk
	Features - Objectives	2		
	Preparation of Trial Balance	3		
V	Final Accounts: Trading Account --Advantages	2	6	Chalk and Talk
	Profit and loss account - Advantages	2		
	Balance Sheet.(Simple Problem)	2		

Date


Principal

HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Smt. Milka Vijayan Selvi M. Dharmalakshmi	2022-2023	I B.Com
Semester	Course code	Course title	
I	22UCMC12	Business Organisation	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Organisation and Management	Dr.C.B.Gupta	Sultan Chand&sons, New Delhi
Fundamental of Business Organisation	Y.K.Bhushan	Sultan Chand & Sons , New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Nature and scope of Business : Concept of Business	4	15	
	Characteristics of business, human occupation	4		
	Profession employment and business, Comparison between business and profession	3		
	Division of business, industry and commerce	4		
II	Objectives of Business, Essential of a successful business, Qualities of a businessman.	4	15	
	Types of Business communication, sole proprietorship, Hindu undivided Family, Partnership, joint stock	4		
	Company, co-operatives, Non-profit business Organisations under the societies Act	4		
	Profit Organization Vs Non-profit organisations.	3		
III	Public Sector business units, Public utilities, Unique feature Merits and Demerits.	4	15	
	Partnership, formation, kinds of firms, features	4		
	Merits and Demerits, Basic legal requirements	3		
	Registration, Partnership Vs sole proprietorship	4		
IV	Suitability of partnership, partnership deed	4	15	
	Content, kinds of partners, Right and duties of Partners, Dissolution.	4		
	Company Meaning, Definition, Features, kinds of companies, Private company, public company	4		
	Prospect, Memorandum of Association and Articles of Association, joint company Vs partnership firms.	4		
V	Multinational companies meaning, Definition, Advantages, Disadvantages	4	15	
	Features, Importance, Growth of multinational company in India.	3		
	Co-operative Organization, Formation of Co-operative organisations under the societies	4		
	Registration Act and Tamil Nadu co-operative Societies Act, Eligibility for membership.	4		
	Management of co-operative organizations , Co-operatives versus Companies, Cooperative Versus Partnership, Types of Co-operatives	4		
	Co-operative Movement of India.	4		

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HOD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Dr. R. Kavitha	2022-23	III B Com
Semester	Course code	Course title	
5	19UCOC51	Corporate Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. Corporate Accounting	T.S.Reddy & A.Murthy	2007(6) – Margham Publishers, Chennai
2. Corporate Accounting	S.P.Jain & K.L.Narang	2002(3) Kalyani Publishers, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Issue of Shares: Meaning, Definition, Salient feature of Joint Stock Company, Distinction between Firm and Company, Kinds of Companies	5	15	Chalk and Talk
	Issues of Shares-at Par, at Premium, at Discount, Pro rata allotment, Forfeiture and Reissue of Shares	5		
	Preference Shares, Forfeiture of Shares, Redemption of Preference Share, Issue of Debentures	5		
II	Valuation of Goodwill and Shares: Definition, Nature, Sources of Goodwill, Need for valuing Goodwill, Factor affecting value of Goodwill, Methods	5	15	Chalk and Talk
	Average Profit Method, Super Profit Method, Capitalisation Methods	5		
	Method of Valuation of Shares, Net Assets / Intrinsic Value, Yield Method/Earning Capacity, Fair Value Method	5		
III	Final Accounts of Companies (as per Schedule 2 of Companies Act 2013): Introduction, P&L Account, Account, Tax Adjustment	5	15	Chalk and Talk
	Dividend, Transfer to Reserve, Managerial Remuneration, Perquisites to be included in Managerial Remuneration	5		
	Administrative ceiling, Managerial Remuneration, Computation of Net Profit for Managerial Remuneration.	5		
IV	Amalgamation, Absorption and External Reconstruction: Meaning under Accounting Standard (AS - 14) - Types of Amalgamation	5	15	Chalk and Talk
	Accounting Problem relating to Amalgamation and External Reconstruction	5		
	Purchase Consideration, Computation of Purchase Consideration, Lump Sum Method, Methods of Purchase Consideration (Simple Problem only)	5		
V	Profit Prior to Incorporation: Introduction, Treatment of Profit or Loss prior to Incorporation	5	15	Chalk and Talk
	Methods of ascertaining Profit or Loss prior to Incorporation, Basis of apportionment of expenses	5		
	Steps involved in ascertaining pre and post incorporation profit, Underwriting of Shares and Debentures.	5		

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Dr.S.Kavitha & Dr.I.Meenakshi	2022-2023	II.B.Com
Semester	Course code	Course title	
III	22UCOS31	ENTREPRENEURSHIP SKILL DEVELOPMENT	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Communication and Customer Relations	R.K.Madhukar	2003 (1) Vikas Publishing House (P) Ltd, New Delhi
Entrepreneurial Development	Gupta C.B.	2015 (1) Sulthan Chand & Sons, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Entrepreneurship: Introduction Types, Functions of Entrepreneurs Qualities of Successful Entrepreneurs Entrepreneur Vs Entrepreneurship Growth of Entrepreneurship in India.	4 4 4	12	Chalk & Talk
II	Launching of New Business: Step by Step Approach for searching New Business Prelaunch Launch- Post-launch Entrepreneur to Enterprise Stage of Start Up and Scale Up Special Schemes to Entrepreneurs: Role of Banks, Special Schemes-IRDP, PMEGP, MUDRA and Start up India.	2 2 2 2 2 2	12	Chalk & Talk
III	Communication Skill: Meaning-Definition-Objectives- Process-Nature and Importance of communication-Types of communication (Verbal & Non Verbal) -Seven C's of Business Communication-Barriers to communication.	3 3 3 3	12	PPT
IV	Business Correspondence: Mechanics in writing letter - Essentials of business letter - Structure of business letters - Drafting the Letter of application - Letter of Interview - Structure of	3 3 3 3	12	Seminar
V	Office Correspondence: Meaning-Definition Basic Functions-Indexing - Types of Indexing Filing-Essentials of good filing system-Methods of Filing.	4 4 4	12	Group Discussion

Date of CIAS: As per college calendar/need based amendments.

Date

Ramale
Principal

R. Hithaleswari
HOD

R. Kavitha
Course Teacher

**SRI SARADA COLLEGE FOR WOMEN (Autonomous),
TIRUNELVELI - 627011.**

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty For the Course	Academic year	Class
Commerce	M.Dhanalakshmi	2022-2023	II B.Com
Semester	Course code	Course Title	
III	22UCOA31	Banking Technology	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Banking Theory Law and Practice	E.Gordon and K.Natarajan	Himalaya Publishing House 2009(22)
Banking	S.M.sundaram	Meenakshi Publisher, Madurai 2012 (9)

Unit. No	Topic	No.Of. Hours	Proposed Day/Date	Remarks- Faculty Teaching Aid
I	Banking System: Banking Regulation Act, 1949	2	18	Chalk and Talk
	Definition -Major Provisions -Indigenous Bankers	2		
	Commercial Banks-Functions -Kinds -Co-Operative Banks	3		
	Regional Rural Bank -Public Sector Bank -Private Sector bank	3		
	Land development Banks -Industrial Development Banks	2		
	NABARD -EXIM, Banks - Foreign Exchange Banks	2		
	Banker and Customer: Relationship between banker and customer, General & Special relationship -Rights of the bankers	4		
	Traditional Banking: Acceptance of Public Deposit-General Precautions	3	15	Chalk and Talk
II	Kinds of deposits -Fixed -Current -Saving -Recurring & Others.	3		
	Lending Loans & Advances -Principles of sound lending	3		
	Forms of advances -Loan, Cash credit, Over draft	3		
	Purchasing and Discounting of bills -Mode of charging security.	3		
III	Modernised Banking: Core banking	3	18	Chalk and Talk
	Retail banking -Internet banking	3		
	Online banking, Offline banking and Mobile banking	4		
	Electronic Funds Transfer: ATM, Debit & Smart Card	4		
	E-Cash- Swift - RTGS - NEFT	4		
IV	Negotiable instruments: Definition -Features	3	18	Chalk and Talk
	Kinds -Promissory note, Bill of exchange	3		
	Cheque - Meaning -Drawing of the cheque	4		
	Crossing- Meaning -Types	4		
	Endorsement Meaning -Kinds, Material alteration	4		
V	Reserve Bank of India: Management of RBI	3	18	Chalk and Talk
	Reserve Bank and Agricultural credit	4		
	Nationalization -Objectives	3		
	Legal framework -Functions of Reserve Bank of India	4		
	Methods of Credit Control	4		

Date

A. Natarajan
Principal HOD

M. Dhanalakshmi
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Sankaralingalingam S	2022 - 2023	III B Com
Semester	Course code	Course title	
5	19UCOC53	Business Law	

Title of the book (Text/Reference)	Author/s	Edition & Publisher	
1. Business Law	N.D.Kapoor	2014 (5) – Sultan Chad & Sons, New Delhi.	
2. Business Law	Nirmal Singh	2004 (1) Deep & Deep Publication, New Delhi	

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Indian Contract Act, 1872: Essentials of a valid Contract – Classification – Offer – Acceptance – Consideration – Capacity of the parties – Free consent – Legality of Object and Consideration – void agreement – Contingent contracts	15	15	Chalk and Talk
II	Performance of contract: Time and Place for Performance – Reciprocal Promises – Rules for Reciprocal Promises – Discharge of Contract – Meaning – Modes of discharge of contracts – Discharge by impossibility – Breach of Contract – Remedies – Quasi Contracts.	15	15	Chalk and Talk
III	Special Contracts: Meaning – Definition – Indemnity – Guarantee – Kinds of Guarantee – Differences between Contract of Indemnity and Contract of Guarantee – Rights of Surety against Creditor, Principal Debtors and Co-surety – Discharge of surety from liability.	15	15	Chalk and Talk
IV	Bailment: Meaning – Kinds of Bailment – Duties of Bailor – Duties of Bailee – Rights of lien – Finder of lost goods – Pledge – Essentials of Pledge – Duties of Pawnor and Pawnee – Bailment Vs Pledge – Contract of Agency – Duties and Rights of an agent – Duties of Principal – Sub agent and Substitutes Agent – Termination of Agency.	15	15	Chalk and Talk
V	Sales of Goods Act : Sale – Agreement to Sell – Differences between Sale and Agreement to Sell – Conditions and Warranties – Differences between Conditions and Warranty – Condition treated as a Warranty – Sales and Hire Purchase Agreement – Meaning – Classification – Documents of title to Goods – Rights and Duties of buyers and sellers – Rights of unpaid.	15	15	Chalk and Talk

Date:

A. Ramakrishnan
Principal

R. N. Subramanian
HOD

S. Subramanian
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

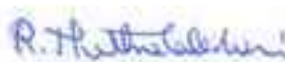
Department	Name of the faculty/s for the course	Academic year	Class
Commerce	Dr.R.Muthulakshmi	2022- 2023	III B Com
Semester	Course code	Course title	
5	19UCOC52	Cost Accounting	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1.Cost Accounting	R.S.N.Pillai & V.Bagavathi	2019 (19) – S. Chand & Company LTD , Rammagar , New Delhi.
2.Cost Accounting	S.P.Jain & Narang	2004 (1) – Kalyani Publishers, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Introduction: Cost, Classification of Cost, Element of Costing, Costing, Methods of Costing	4	12	Chalk and Talk
	Types of Costing, Cost Accounting, Objectives and Functions of Cost Accounting	4		
	Scope, Advantages and Limitations, Preparation of Cost Sheet (Simple Problems)	4		
II	Process Costing: Meaning, Definition, Differences between Job and Process Costing, Accounting Wastages	4	12	Chalk and Talk
	Scrap, Defect, Joint Products and By-product, Costing Procedures – Losses and Gains in process	4		
	Accounting treatment of Normal and Abnormal Losses, Abnormal Gain (Simple problems).	4		
III	Marginal Costing : Meaning, Definition, Characteristics, Marginal costing Vs Absorption Costing , Uses and Limitations	4	12	Chalk and Talk
	Marginal Cost Equation, CVP Analysis, Contribution	4		
	Break Even Analysis, Assumptions of BEP, Break Even Chart , P/V analysis, Margin of Safety, Key factors	4		
IV	Budgetary Control: Budget, Meaning, Definition, Objective, Budgeting, Budgetary Control, Advantage and Limitation	4	12	Chalk and Talk
	Steps for Implementation, Classification of Budgets, Flexible Budgets	4		
	Production and Sales Budget, Cash Budget, Zero Base Budgeting, Master Budget.	4		
V	Standard Costing : Meaning, Definition, Preliminaries to the establishment of the Standard Cost	4	12	Chalk and Talk
	Standard Costing Vs Budgetary Control, Standard cost Vs Estimated Cost – Variances – Materials Variances –	4		
	Labour Variances – Overheads Variances – Sales and Profit Variances (Simple problems)	4		

Date:


Principal


HOD


Course Teacher

	Access to Nonlocal Data on the Stack	1		
V	Code Generation: Issues in the Design of a Code Generator	1	12	PPT
	Address in the Target Code – Basic Blocks and Flow Graph	2		
	Optimization of Basic Blocks – A Simple Code Generator	2		
	The Target Language: Peephole Optimization – Register Allocation and Assignments	1		
	Instruction Selection by Tree Rewriting – Optimal Code Generation for Expression	2		
	Dynamic Programming Code-Generation Machine	2		
	Independent optimization: The Principal Source of Optimization	2		

Date:

Principal

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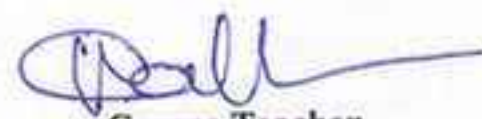
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Course Teacher

	Data analytics tools: R tool-function-control structure. Advanced excel- Weka tool	4		
	Weka application- orange tool in Datascience.			

Date:

Principal


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Course Teacher

SRM SARAJA COLLEGE FOR WOMEN (Autonomous)
TIRUNEELVELI-627015
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Teacher/s for the course	Academic year	Class
Computer Science	P. Sankara Parvathi	2023-2024	1st B.E. Computer Science
Semester	Course code		Course title
I	CS19 SC 14	Object Oriented Systems Development	

Text of the Book (if not Recommended)	Author/s	Edition & Publisher
Object Oriented Systems Development using C++	A.J. Balagopal	2008 Tata McGraw-Hill Education
Object Oriented Analysis, Design and Implementation	Shalini Chakrabarti, Sumit	2004, Cambridge Press

Unit No.	Topic	No. of hours	Proposed Method	Resource Faculty/ Teaching with
I	1. Overview of Object Oriented Systems Development : Introduction - Two integrated views: Development methodology (Object orientation Overview of the Unified approach) 2. Object Basics: Introduction-Object Oriented Philosophy- Object - Attributes - Object referred to as message - Encapsulation - Inheritance - Polymorphism - Object relationship and associations 3. OOAD life cycle : Introduction - Software development process - OOAD five core Object Approach - Reusability	4	4	Black Board
II	1. Object Oriented Methodologies: Introduction: Survey of some object oriented methodologies 2. Rumbaugh's methodology - Basic methodology - Academic methodology - Pattern 3. UML Modeling Language: Introduction - static dynamic model - UML diagrams - UML class diagrams - The core UML dynamic modeling 4. packages and model organization	3	2	Black Board
III	1. Object Oriented Analysis : Introduction - Why analysis is a difficult Activity-Software Object Analysis, Use case driven object oriented analysis - Effective documentation 2. Classification : Introduction - Classification theory - Naming classes 3. Identifying object relationships, attributes, messages 4. Association - Super sub class relationship - Aggregation	4	4	Black Board
IV	1. OOD process and design issues : Introduction - OOD process- Design issues - Classification - Design pattern 2. Designing classes : Introduction - The Object Oriented Design Philosophy - UML Object Creation Language- Designing class process - Class visibility - Defining attributes - Designing methods and messages - Packages and managing classes 3. Access layer: Introduction - Object forms and persistence - DBMS - Logical and physical Database Management System - Structured Database and Client Server Computing - Next generation of Client Server Computing - Multidata base System - Design Access layer classes	2	2	Black Board
V	1. Software Quality Assurance : Introduction - Quality Assurance Team 2. Object Orientation as Testing - Testing strategies - Test Case Test Plan - Continuous Testing- McFar's Software Development 3. System Usability and Measuring User satisfaction : Introduction - Usability Testing	4	4	Black Board

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TRINELVELLI 620011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Science	T.Krishna Rajeswari	2022-2023	1st M.Sc Computer Science
Semester	Course code	Course title	
I	DSNCC11	Disributed Computing	

Topic of the book / Text Reference	Author	Editor & Publisher
Disributed Operating Systems - Concepts and Design	Pauling R. Saha	2018/2019 Learning Private Limited
Disributed Operating Systems	Andrew A. Chien	First Edition, 2018/2019 Learning Private Limited
Operating Systems Concepts	Abraham Silberschatz, Peter B. Galby, G. Gagne	Seventh edition, 2018/2019 Addison - Wesley Publishing Co.

Unit No	Topics	No. of hours	Proposed Activities	Remarks Faculty Teaching with
I	Fundamentals: What is Disributed Operating System - Evolution of Disributed Computing Systems. Disributed Computing System Models - Why are Disributed Computing Systems gaining popularity - What is a Disributed Computing System. Issues in Designing Disributed Computing System - Introduction to Disributed Computing Environment. Introduction to Computer Networks - Network types - LAN technologies-WAN technologies - Communication protocols - Internetworking - Network Management Technologies. Internetwork case study: The Internet- ATM Technology-ATM Networks.	2 2 2 1 2	12	Lecture/Block Board
II	Message Passing: Introduction/Process-to-process. Process API: Message Passing - Synchronization - Buffering. Message-passing Message - Creating and Managing - Process Addressing. Failure Handling - Group Communication/How to Many communication.	1 1 4 3	12	Lecture
III	Remote Procedure Calls / RPC models - Transparency of RPC-How processes/RPC interact. Marshalling arguments and results-Common Handling-lightweight RPC. Disributed Shared Memory: Introduction - General Architecture of DSM systems - Design and Implementation. Issues of DSM - Consistency - Structure of Shared Memory - Consistency Models (ensuring sequential consistency model). A simple consistent DSM Architecture - Storage - Forwarding.	2 2 3 1 2	18	Lecture
IV	Resource-allocation: Introduction - Cache Synchronization - Event Ordering - Mutual Exclusion. Deadlock - Deadlock prevention and Detection- Election Algorithm. Process Management: Introduction/Process Migration- Forking.	4 4 4	12	Lecture/Block Board
V	Disributed File System: Introduction - Disributed Systems - File Models - File Naming Models. File Sharing Semantics - File Caching Scheme - File Replication. File Termination - Access Transparency - Design Principles.	4 4 4	12	PPT

Date:

Sarada
Principal

Deviya
HOD

T. Krishna Rajeswari
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627001
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Computer Science	Dr. K. Anuradha	2022-2023	I M.Sc. Computer Science
Semester	Course code	Course title	
I	ISPCN211	Design and Analysis of Algorithms	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Fundamentals of Computer Algorithms	Eds Horowitz, Sahai and Langolcher	University of Press India Private Ltd 2008 (2)
Introduction to the Design and Analysis of Algorithms	Jeany Jeany	Pearson Education 2012 (3)
Computer Algorithms	David S. Johnson	Pearson Education 2001 (3)
Data Structures and Algorithms in C++	Adam Draxler	Thomas Course Technology 2006 (3)
Data Structures and Algorithms made easy	Harshadharan	Center Mark 2007 (3)

Sr No	Topic	No. of hours	Proposed Approach	Books/Reference Teaching plan
1	Introduction	1	12	PT
	Algorithms	1		
	Recursion	1		
	Performance Analysis	1		
	Hashing and Data Structures	1		
	Stacks and Queues	1		
	Trees	1		
	Graphs	1		
	Dynamic Programming	1		
	NP-Complete Problems	1		
2	NP-Complete Problems	1	12	VIDEO
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
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	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
3	NP-Complete Problems	1	12	BLACK BOARD
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
	NP-Complete Problems	1		
4	Basic Graphs and Search Algorithms	1	12	PT
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
	Graphs	1		
5	NP-Complete Problems	1	12	VIDEO
	NP-Complete Problems	1		
	NP-Complete Problems	1		
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	NP-Complete Problems	1		

Date:

Anuradha
Principal

Dr. Anuradha
HOD

Anuradha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty for the course	Academic year	Class
Computer Science	M.VIJAYALAKSHMI	2022-2023	1 st B.Sc Computer Science
Semester	Course code	Course title	
I	19SCMC12	Advanced Java Programming	

Title of the book / Reference material	Author	Editor & Publisher
Programming with Java	C.Mohan	2006/2011 VNI
The Complete Reference (2013)	Jon Rags	2008/2011
The Complete Reference Java	Robert Ilatov	2007/2011 VNI

Unit No	Topic	No. of hours	Proposed duration	Remarks Faculty/ Teaching aids
I	Classess and Objects : Introduction-General Concepts (Classes, attributes, Constructors, Packages) Static members-Static and Anonymous inner classes, Inheritance and Polymorphism: Introduction, Identifying the variables in a class Identifying the methods in a class-Overloading and Constructors, Methods overloading and classes, Interfaces and packages, Exception Handling.	4	12	Block Board
		4		
II	JDK: Multi-Tier Architecture : Distributed systems-The J2SE/J2EE Multi-Tier Architecture, Java Tier Implementation and the Implementation-Concepts of Java from the implementation of example information source for implementation. J2SE: Best practices-Concepts, Applications, strategy-The Examples applications Class System, management-Static Tier and Java Server Pages, Properties, JavaServer Pages	3	12	PPT
		3		
III	JDBC, Objects : The concept of JDBC/J2EE, JDBC/J2EE packages-A brief overview of the JDBC classes Database connection-knowledge, JDBC/J2EE, bridge with the database, extensive objects, result sets, transaction processing-Database JDBC and Extended JDBC: Table/Database/Creating new tables, Selecting data from tables Inserting, updating, deleting, data, inserting, and deleting data, databases,	4	12	Lecture, PPT
		3		
IV	Java Services: Java Services and Common Gateway Interface, Programming-A Simple Java Service Anatomy of Java Service-Reading Data from a Client-Reading Web Page-Reading Reading Data to Create and Writing the Web Page-Reading Reading with Cookies-Reading Session Java Service Pages: JSP-JSP Page-Service-Reading, Writing, and Session Cookies-Session objects	5	12	Block Board, Lecture
		3		
V	Enterprise Java Beans: Enterprise Java Beans-Enterprise Descriptive Session Java Beans-Entity Java Beans-Managed Beans Beans-The J2EE Tiers Java Interface Definition Language and CORBA: The Concepts of object-based languages Java RMI and CORBA, The RMI Interface The Client Side, the Server Side-Implementing the Enterprise Descriptive, Flattening and Integrating CORBA into the Enterprise Descriptive, Flattening and Integrating CORBA	4	12	Lecture
		4		

Signature

Principal

Signature

Head

Signature

Course Teacher

Date:

ANANDH COLLEGE FOR WOMEN (Autonomous)
THANJAVUR
COURSE TEACHING/LECTURE/DEMONSTRATION PLAN

Department	Name of the Faculty for the course	Academic year	Class
Computer Science	A. Shanmugam	2022-2023	1ST Yr (Common) Section
Semester	Course code	Course title	
1	10CE0421	Programming I	

Topic of the Book (Text/Reference)	Author's	Editor's & Publisher
Programming in C++	A. Shanmugam	Volume 1, Tata Institute of Fundamental Research
10CE0421	Shanmugam Shanmugam	ITS Publications, Tamil

Unit No	Topics	No. of Hours	Proposed Activity	Remarks/Remarks/Feedback with
1	Introduction & Overview: Chapter 1-10: Introduction and Overview - Identifiers - Constants - Variables - Declaration of Variables - Characteristic of Storage Class - Assigning Values to Variables - Defining Symbolic Constants - Declaring Variables in Comment	2	2	Black Board
	Operators and Expressions: Introduction - Arithmetic Operators - Relational Operators - Logical Operators - Assignment Operators - Increment and Decrement Operators - Conditional Operators - Bitwise Operators - Special Operators	2	2	Black Board
	Arithmetic Expressions - Assignment of operators - Arithmetic of Arithmetic Expressions	2	2	Black Board
	Grouping Symbols and Group Operators: parentheses () - brackets [] - braces { } - period .	2	2	Black Board
2	Control Structures: Sequence, Selection and Iteration - Sequence: Selection: Switch Statement - Single If statement - The If... Else Statement - Nested If... Else Statements - The If... Else if... Else Statement - Switch Statement	2	2	Black Board
	The Switch Statement - Nested Switch Statement	2	2	Black Board
	The Do-While Statement - The While Statement	2	2	Black Board
	Sequence: Selection and Iteration: The While Statement - The Do-While Statement	2	2	Black Board
3	The For Statement - Nested Loops - Nested Decision Structures	2	2	Black Board
4	Arrays: One-dimensional arrays - Declaration of one-dimensional arrays - Initialization of one-dimensional arrays	2	2	Black Board
	Two-dimensional arrays - Declaration of two-dimensional arrays - Initialization of two-dimensional arrays	2	2	Black Board
	Character arrays and Strings: Declaring and Initializing String Variables - Reading Strings from Standard - Writing Strings to Standard - String Handling Functions	2	2	Black Board
5	Functions: User-Defined Functions: Using the User-Defined Functions - Declaration of Functions - Return Values and Void Types - Function Calls - Function Declaration	2	2	Black Board
	Categories of Functions: The Argument and the return values - Arguments that require Values - Arguments with static values - No arguments but a return value	2	2	Black Board
	Recursion: Recursion: Recursion in Functions - Calling Functions in Functions	2	2	Black Board
	The Scope, Visibility, and Lifetime of a Variable	2	2	Black Board
	Variables and Constants: Declaring a Variable - Declaring Multiple Variables - Assigning, Initializing, Modifying - Storage Information - Scope of Variables - Storage in the Memory - Storage in the Memory	2	2	Black Board
6	Pointers: Address and Value - Pointers - Understanding pointers - Assigning the Address of a Variable - Declaring Pointer Variables - Assigning a variable pointer to pointer - Pointing Operations: Arithmetic on Pointer Variables	2	2	Black Board
	File Management in C: - Declaring and Opening a file - Closing a file - Sequential Operations in File - Data Handling Using File Operations	2	2	Black Board
	Standard input and output	2	2	Black Board
	Control Flow Statement	2	2	Black Board

Date:

A. Shanmugam
 Principal

A. Shanmugam
 Co-Principal

A. Shanmugam
 Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRU/VOLVELI 62701
COURSE TEACHING/LECTURE/EXAM PLAN

4

Department	Name of the Faculty for the course	Academic year	Class
Computer Science	B.Shivarajasingh	2022-2023	1B.Sc Computer Science
Semester	Course code	Course title	
I	22UCSA11	Digital Design and Hardware components	

Title of the book / Text/Reference	Author(s)	Editor(s) & Publisher
Digital Principles and Applications	Albert Paul Horowitz Donald A. Pease	Prentice Hall Education Private limited
Digital principles and system design	JP Lasky 2nd edition	Technical publications
Digital computer architecture	Michael J. Heule	Prentice Hall Education Private limited

Unit No	Topics	No. of hours	Proposed Assessments	Remarks- Faculty/ Teaching aids
1	Boolean Algebra: Binary Number Systems - Octal, Hexa-decimal BCD Codes - Binarize System Conversion Number Systems Arithmetic operations-Binary codes - Boolean Algebra	6	12	Lecture, Black Board
2	Digital Systems: Digital systems - binary numbers - number base conversion - Octal and hexa decimal numbers - - complements - signed binary numbers - binary codes - registers - binary logic	6	12	Lecture, Black Board
3	Boolean algebra: Introduction - basic definitions - axiomatic definition of Boolean algebra - basic theorems and properties and of Boolean algebra - Boolean functions	6	12	Lecture, Black Board
4	Logic gates: Canonical and standard forms - other logic operations - digital logic gates and integrated circuits GSM Circuit: Introduction: The Map method - From variable Map - Flow-variable Map Product - of sums simplifications Don't conditions	6	12	Lecture, Black Board
5	Combinational Logic: Introduction - Combinational circuits - Analysis Procedure - Design Procedure Edge Triggered JK - Binary Adder - Subtractor - Decimal Adder - Binary Multiplier - Magnitude Comparison Memory: Introduction - Random access memory - Flip Flops - JK Master Slave Flip Flops Memory Decoding - Error Detection and Correction - Read Only Memory	12	12	Black Board
6	Decoders and Encoders, Multiplexers, Demultiplexers and Counters: Registers - Shift Registers - Ripple Counters - Synchronous Counters - other counters Synchronous Sequential Logic: Introduction - Synchronous Circuits - Storage Element Latches - Storage Element Flip-Flops - Analysis of Clocked Sequential Circuits Hardware - Introduction to Computer System, Identify the front and rear panel controls and parts on a PC, Power Supply Connections, Mother board Connections.	12	12	Lecture, PPT

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B. Shivarajasingh
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNEELVELI 627001
COURSE TEACHING LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Science	R. Anandha	2022-23	B.Sc. Computer Science
Semester	Course code	Course title	
III	18UCSC32	Computer Architecture	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Computer system Architecture	Henri Mann	Third Edition, PWS Private Limited
Computer System Architecture	P.V.S. Rao	PVI
Computer Architecture	Nimisha Sharma	First Edition, 2009, University Science Press

Unit No	Topics	No. of hours	Prepared by/ date	Remarks- Faculty/ Teaching aids
I	Basic Computer Organization And Design / Instruction codes	3	12	Lecture, PPT
	Computer Registers - Computer Instructions	3		
	Timing and Control - Instruction Cycle	3		
	Control Memory-Address Sequencing	3		
II	Central Processing Unit / General Register Organization	3	12	Lecture, PPT
	Stack Organization	3		
	Instruction Formats	3		
	Addressing Modes - Data transfer and manipulation	3		
	Program Control	3		
III	Computer Arithmetic: Hardware Implementation	3	12	Lecture, PPT
	Algorithms for Addition, Subtraction	3		
	Multiplication, Division	3		
	Shift Multiplication Algorithm	3		
	Floating Point Arithmetic	3		
IV	Input Output Organization : Input - Output Interface	3	12	Lecture, PPT
	Asynchronous data transfer	3		
	Modes of transfer	3		
	Priority Interrupts - Direct Memory Access (DMA)	3		
V	Memory Organization: Memory Hierarchy Main memory	3	12	Lecture, PPT
	Auxiliary memory	3		
	Associative memory	3		
	Cache memory	3		
	Virtual memory	3		

Date:


Principal


HOD


Course Teacher

SHRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELLI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for this course	Academic year	Class
Computer Science	M.Vijayalakshmi	2022-23	B.B.Sc Computer Science
Semester	Course code		Course title
III	ITSC4031		Internet Programming

Title of the book (Text Reference)	Authors	Edition & Publisher
Web Technology	N.P.Gupta J.M.Handerson	2010 & ITIE
The Complete Reference PHP	Stevens Holtzer	2017 & McGrawHill Education
VBScript: Accessing the Web	www.it-ebooks.info	2014 & Wiley

Unit No	Topics	No. of hours	Proposed Activities	Remarks Faculty/ Teaching with
I	Introduction: What is Internet? History of Internet - Internet Services And Accessibility-Uses of the Internet Protocols - Web concepts-Client-Server model in the web-environment Internet Protocols: Introduction-Internet Protocols Transmission Control Protocols User designed portable-Host names - Internet Applications and Application Protocols	2 4 2 2	12	Lecture
II	HTML: Introduction - SGML-DTD-DTD Elements Architecture Outline of an HTML Document-Head Section Body Section-HTML Form Elements-HTML Introduction Cascading Style Sheets-CSS1, Document Object Model and Collections Event Handling-Events and Triggers	2 2 2 2		
III	JavaScript: Introduction -Language characteristics of JavaScript Variables, Arrays, Operators VBScript: Introduction-Embedding VBScript code in an HTML Document Constants - Variables - Operators - Precedence Conditional Statements - Looping Constructs Arrays and VBScript Objects	2 2 2 2 2		
IV	Introducing XHTML: Introduction-creating style sheets- properties of tag other style properties-inline style sheets-embedded style sheets Embedded style sheets-grouping selectors external stylesheet positioning properties	2 2 2 2		
V	Features of VB script -version-where you can use VB script in Internet Explorer-HTML Use-VB script in placement-OTIP variables-scope of variable-declaration operators arithmetic making operators - VB script errors VB Script control structures- loops	2 2 2 2	12	Lecture, PPT

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the Faculty in charge	Academic year	Class
Computer Science	B.Ramalingam	2021-2022	B.Sc in Computer Science
Semester	Course code	Course title	
III	19CC401	Data Structures	

Title of the Book (Text Reference)	Author(s)	Editor & Publisher
Using Data Structures	Debraj Karmath	2009/2010 Learning Private Limited
Data Structures, A pseudo code approach with C++	Richard F. Gilberg and Jeffrey A. Friesman	2003/12/1 Thomson Publications
Data Structures Using C++	Varsha V. patil	2012/11/1 OUP/ORD University Press

Sl.No	Topics	No. of hours	Prepared Analytically	Remarks/Faculty Teaching role
I	Introduction and Overview; Definition - Concept of Data Structures - Overview of Data Structures - Implementation of Data Structures - Organization of the Book.	2	12	Lecture
	Arrays and Tables; Definition - Terminology - One - Dimensional Array - Multidimensional Array.	2		
	Tables: Rectangular Tables - Jagged Tables	2		
	Inverted Tables - Hash Tables - Problem as Pointer	2		
	Linked Lists: Definition - Single Linked List - Circular Linked List	2		
II	Memory Representation - Boundary Tag System - Dualization Strategy	2	12	Lecture
	Stacks and Queues: Introduction - Definition - Representation of a Stack	2		
III	Operations on Stacks - Applications of stacks	2	12	Lecture, PPT
	Queues: Introduction - Definition -	2		
	Representation of Queues - Various Queue Structures	2		
	Trees: Basic Terminologies - Definition and examples	2		
IV	Representations of Binary Tree - Operations on Binary Tree	2	12	Lecture, PPT
	Types of Binary Trees - Expression Tree	2		
	Binary Search Tree - Heap Trees	2		
		2		
V	Graphs: Introduction - Graph Terminologies	2	12	Lecture
	Representation of Graphs - Operations on Graphs	2		
	Application of Graph Structures, Sorting Techniques	2		
	Quick Sort - Merge Sort	2		

Date:

Ramalingam
Principal

B.Ramalingam
HOD

B.Ramalingam
Course Teacher

IV	Building .Net Managed Components for COM	2	12	Lecture
	Stepping up to web controls-Web Control Classes	1		Lecture
	Auto Post Back and Web Control Events	1		Video
	A Simple web page Application-Introducing web controls.	1		Lecture
	Using Visual Studio .NET, The Primer	2		Lecture
	Web service description language & Creating a client for web service	1		Lecture
	Web service wire format	1		PPT
	Managing states in web services	2		Lecture
	Using transactions in web services	1		Lecture
		2		Lecture
V	Accessing data with ADO.NET - Overview of data access on the web	2	12	Lecture
	Validation and rich controls Validation: A Simple validation example- Understanding regular expressions.	1		Lecture
	State Management The problem of state-view state-transforming information	1		Video
	Custom cookies-session state	2		Lecture
	Session state configuration-Application state.	1		Lecture
	Overview of ADO.NET : Introducing ADO.NET and data management.	1		Lecture
	Characteristics of ADO.NET-The ADO.NET model.	2		PPT
	Securing .NET applications - Windows security- IIS authentication	1		Lecture
	A crash course in cryptography. Implementing data encryption	1		Lecture
		1		Lecture

Date:

Principal

P. Sankara Darvinthy
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P. SANKARA DARVINTHY
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Computer Science	P.Sarada parashathy	2020-2021	III B.Sc Computer Science
Semester	Course code	Course title	
V	ITUC352	Web Net Technologies	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
ASP.NET and VB.NET Web Programming	Matt L Cronin	Pearson
Upgrading Microsoft Visual Basic 6.0 to .NET	Rohit Mehra, Michael Sand, Robert Ian Elliott	McGraw Hill

Unit No	Topics	No. of hours	Proposed Day/Date	Remarks/Faculty/Teaching aids
I	The .NET Platform and the Web - programming framework	1	11	Lecture
	VB.NET and the .NET languages	2		PPT
	VB.NET versus Delphi and Visual Basic 6.0	1		Lecture
	The Common Language Runtime - The .NET Class Library -	2		Lecture
	ASP.NET - recent update .NET, The .NET languages	2		Video
	Data Types - Declaring Variables -	2		Lecture
	Input and Output - various operations	1		Lecture
	Object Based Programming - Functions and Subroutines	2		Lecture
	Object oriented programming, Multi threaded programming	2		Lecture
II	Working with ASP.NET The Basics about Classes	1	12	PPT
	Web Types and Relationships Types	1		PPT
	Advanced Class Programming	1		Lecture
	Understanding Parameters and Attributes	1		Lecture
	Setting up ASP.NET and IIS Web Servers	2		Video
	URL Manager - routing	1		Lecture
	ASP.NET - Migrating from ASP	1		Lecture
	Web controls for creating buttons	1		Lecture
	ASP.NET page generation and Web controls	2		Lecture
	ASP.NET controls objects	1		PPT
III	Using the .NET Framework Class Library Introduction - The .NET .NET configuration	1	13	Lecture
	Code behind The Control class Application	2		Lecture
	Understanding ASP.NET classes	1		Video
	Web Forms Fundamentals & A Single page Application Improving the controls interaction	1		Lecture
	A Session state at different classes	1		Lecture
	The page class - Answering to the browser requests	2		Lecture
	Using the web browser control	2		PPT
	Manipulating Web data	1		Lecture
	Setting internet links	2		Programming Video

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TIRUNELVELI-627001
COURSE TEACHING/LECTURE EXAM PLAN

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Department	Name of the faculty for the course	Academic year	Class
Computer Science	E. Saba Lakshmi	2022-2023	III B.Sc Computer Science
Semester	Course title	Course title	
V	Database	Relational Database Management Systems	

Title of the book (Text Reference)	Authors	Edition & Publisher
Database system concepts	Abraham silberschatz, Henry F. Korth and S. Sudarshan	10th edn, McGraw-Hill International
Textbooks of Database Management Systems	Korth, Abraham	7th edn, McGraw-Hill International
Database	Joel A. Korth	2000 (11) 2010 9th edn

Unit No	Topics	No. of hours	Proposed date/dates	Remarks Faculty/ Teaching aids
1	Introduction: Database system applications, types of database systems, views of database languages	4	12	Lecture, Black Board
	Relational database: database design, data storage and querying, transaction management, database architecture	4		
	Data mining and information retrieval, security, database system recovery administration	4		
2	Introduction to the relational model and introduction to SQL: Structure of relational database, database schema keys, Schema diagrams, relational query languages, relational operations	4	12	Lecture, PPT
	Overview of the SQL query language: SQL data definition, basic structure of SQL queries	4		
	SQL operations and intermediate SQL: Additional basic operations, set operations, set, values, aggregate functions	4		
3	Indexed file queries, join expressions, views, transactions, integrity constraints, SQL data types and schemas	4	12	PPT
	Authorization, Advanced SQL: Accessing SQL from a Programming Language	4		
	SQL operations and intermediate SQL: Additional basic operations, set operations, set, values, aggregate functions	4		
4	E-R Model and Relational Database Design: E/R model, overview of the design process, the entity relational ship model	3	12	Black Board
	Conversion: removing redundancy, attributes in entity sets, entity relationship diagrams, reduction to relational schemes	3		
	Entity-relationship design: seven extended E-R features, Features of good relational design	3		
	Normal forms	3		
	Data Visualization	3		
5	Implementation using Oracle: Creating table, modifying table, inserting, deleting, updating, views, packages	4	12	Lecture
	Triggers: Creating and Changing an Index, PL/SQL, triggers, stored procedures and functions	4		
	Cursor, User, Privileges and Roles	4		

Date:


Principal


Course Teacher


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TRUNELVELI 625011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Computer Science	S.Bhuvaneshwari	2022-2023	III B.Sc Computer Science
Semester	Course code	Course title	
V		Personality Development	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Personality Development	Dr. S. Narayana Rajan, Dr. B. Rajasekaran, G. Venkatasubramanian, V. Vijayesh Nayagam and Herald M. Das	Publication Division, Madrasamman Sundararam University, Tirunelveli
Organisational Behaviour	Stephen P. Robbins	Tenth Edition, Prentice Hall of India Private Limited
Organisational Behaviour	J.P.S. Chandra	Vikas Publishing House Private Limited
From Campus to Corporate	Dr. K.K. Ramachandran and Dr. K.K. Karthick	Macmillan Publishers India Limited

Sl. No	Topics	No. of hours	Proposed days/dates	Remarks Faculty/ Teaching aids
1	PERSONALITY - Definition	1	12	Lecture
	Determinants - Personality Traits	1		
	Theories of Personality - Importance of Personality Development	2		
	SELF AWARENESS - Meaning - Benefits of self - Awareness - Developing self - Awareness	2		
	Self - Meaning - Importance	1		
	Appraisal - Components	1		
	GOAL SETTING Meaning, Importance	1		
	Effective goal setting - Principles of goal setting	1		
	Goal setting at the Right level	1		
2	SELF MOTIVATION - Meaning	1		
	High self - monitor versus low self monitor	2		
	Advantages and Disadvantages self monitor - Self - monitoring and job performance	1		
	PERCEPTION Definition Factor influencing perception	1	12	Lecture
	Perception process - Errors in perception - Avoiding perceptual errors	2		
	ATTITUDE - Meaning - Formation of attitude - Types of attitude - Measurement of Attitudes	2		
	Barriers to attitude change - Methods to attitude change	1		
	ASSERTIVENESS - Meaning - Assessment in Communication	2		
	Assertiveness Techniques - Benefits of being Assertive - Improving Assertiveness	1		

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Computer Science	Dr. V. Kalisayagi	2022-2023	I.M.Sc. Computer Science
Semester III	Course code 18UC03		Course title Computer Design

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Unit No	Topics	No. of hours	Proposed days/dates	Remarks- Faculty/ Teaching aids
I	Introduction to Compiler	1		
	Language Processors: The Structure of a Compiler	2		
	The Function of Programming Languages - The Science of Building a Compiler	1		
	Applications of Compiler Technology - Programming Language Basics & Simple Syntax	1		
	Abstract Syntax Trees: Syntax Definition - Syntax	2		
	Semantic Evaluation - Parsing	2		
	A Taxonomy of Simple Descriptors	1		
	Control Analysis - Symbol Tables	1		
	Intermediate Code Generation	1		
II	Lexical Analysis: The Role of the Lexical Analyzer *	1		
	Input Buffering - Specification of Systems	1		
	Recognition of Tokens - The Lexical	1		
	Analyzer Generator Lays - Finite Automata	1		
	Open-Regular Expressions for Automata - Design of a lexical	1		
	Analyzer Generator - Optimization of DFA - Error	1		
	Hybrid Automata	1		
III	System Analysis: Introduction	1		
	System from Requirements - Writing a Statement	1		
	Top-Down Parsing - Bottom-Up Parsing	1		
	Introduction to LR Parsing	1		
	Simple LR - More Powerful LR Parsers	1		
	Using Ambiguous Grammars	1		
IV	Intermediate-Code Generation: Various of System Tools	1		
	Three Address Code - Types and Declarations	1		
	Translation of Expressions - Type Checking/Control Flow	1		
	Block graphing - Switch Statements	1		
	Intermediate Code for Procedures	1		
	Runtime Environment: Storage Organization	1		
	Block Allocation of Space	1		

III	TEAM BUILDING - Meaning - LEADERSHIP	1	12	Lecture
	Types of Teams - Importance of Team Building	1		
	Creating Effective Team	1		
	Definition - Leadership style- Theories of leadership, Qualities of an Effective leader	1		
	NEGOTIATION SKILLS - Meaning - Principles of Negotiation	1		
	Types of Negotiation - The Negotiation Process - Common mistakes in Negotiation process	2		
	CONFLICT MANAGEMENT - Definition- Types of Conflict- Levels of Conflict	2		
	Conflict Resolution - Conflict management	1		
	COMMUNICATION - Definition	1		
	Importance of communication - Process of communication -	1		
IV	Communication Symbols - Communication network	2	13	Lecture
	Barriers in communication - Overcoming Communication Barriers	2		
	TRANSACTIONAL ANALYSIS - Meaning - EGO States - Types of Transactions -	1		
	When Window- Life Positions	1		
	EMOTIONAL INTELLIGENCE - Meaning - Components of Emotional Intelligence	1		
	Significance of managing Emotional Intelligence - How to develop Emotional Quotient	1		
	STRESS MANAGEMENT - Meaning - Sources of Stress - Symptoms of Stress	1		
	Consequences of Stress - Managing Stress	1		
	SOCIAL GRACES - Meaning	1		
	Social Grace at Work - Acquiring Social Graces, TABLE MANNERS - Meaning	2		
V	Table Etiquettes in Multicultural Environment- Do's and Don'ts of Table Etiquettes	2	14	PT
	DRESS CODE - Meaning- Dress Code for selected Occasions - Dress Code for an Interview	1		
	GROUP DISCUSSION - Meaning - Personality traits required for Group Discussion	1		
	Process of Group Discussion- Group Discussion Topics	2		
	INTERVIEW - Definition Types of jobs - Employer Expectations	2		
	Planning for the interview - Interview Questions/Critical Interview Questions	1		

Date:

Principal


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Course Teacher

SRIRAKADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627001
COURSE TEACHING/LECTURE/EXAM PLAN

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Department	Name of the faculty for the course	Academic year	Class
Computer Science	S. Anantha	2022-2023	II M Sc Computer Science
Semester	Course code	Course title	
III	19CSC21	Digital Image Processing	

Title of the book (Text/Reference)	Author	Editor & Publisher
Image Processing Using MATLAB	Rafael G. Gonzales, Richard E. Woods and Steven E. Eddins	2017 (2)
Image Processing: Analysis and Mathem. Vision	John J. Stiles, Roger Deric, and Tracie (2000)	2000
Fundamentals of Digital Image Processing: A Practical Approach with Examples in Matlab	Chen Seng and Tony Seng	2008

Unit No	Topic	No. of hours	Proposed duration	Remarks- Faculty/ Teaching aids
1	MATLAB & Image Processing Fundamentals Introduction - Fundamentals - The MATLAB Engine Using MATLAB Editor: Creating, saving, help-writing and running with session files - Digital Image Representation - Image I/O and Display - Colors and Image Types - 2D-Function Programming, Array Transformation and Spatial Filtering - Background - Intensity Transformation	2	12	Lecture, Black Board
	Image Processing and Intensity Filtering - Spatial Filtering - Image processing in the spatial domain - Image processing in the frequency domain	2		
	Filtering Techniques: Filtering in Frequency Domain - The 2-D Fourier Transform: transform - Computing and Visualizing the 2-D DFT in MATLAB	2		
2	Filtering in the Frequency Domain - Filtering frequency domain: Shifts in spatial domain - Shifts in the frequency domain: Frequency domain image enhancement and Restoration - A review of the image algorithms - convolution process - Fourier analysis - Restoration in the presence of noise	4	12	Lecture, PPT
	Periodic image extension using Frequency domain Filtering - Modeling the Degradation Process - Blind Image Filtering - Wiener Filtering	2		
3	Color Image Processing - Color image representation in MATLAB - converting to color color space	2		
	The basics of color image processing - Color transformation - Spatial Filtering of color images	2	12	Lecture, PPT
	Working directly in a RGB color space: Transform - Background - The bit plane method: thresholding - Working with channel decomposition methods	2		
	The image quality assessment: Working on image processing	2		
4	Image Compression - Background - Coding Redundancy - Spatial Redundancy	4	12	Black Board
	Perceptual information: JPEG Compression: Morphological image Processing - Definitions: Dilation and Erosion	2		
	Grayscale Images and erosion - Labeling connected components - Morphological reconstruction: Color image thresholding	2		
5	Image Segmentation - Image segmentation - Edge, line and edge detection - Line detection using the Hough transform	4	12	Lecture
	Segmentation - Region - Based segmentation using the Watershed method	2		
	Registration and Description - Background - Registration - Boundary Descriptors	2		

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Computer science	Dr V.Vallumrasi	2022-2023	II MSC Computer Science
Semester	Course code	Course title	
III	ISPC221	Data science and Data Analytics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Data science in big data analytics	Wiley	John Wiley & Sons
A simple introduction to Data Science	Lara Stalton	Wiley India

Unit No	Topics	No. of hours	Proposed days/date	Remarks- Faculty/ Teaching aids
I	Introduction of Data Science: what is data science? - Data science difference between Big data and data science	4	12	ppt
	application of data science-data science process-life cycle/data science	4		
	Machine learning in data science-handling large data in single computer-Text mining and text analytics	4		
II	Basic Data Analytics using R: R Graphical User Interfaces	4	12	tutorial
	Data Import and Export - Attribute and Data Types - Descriptive Statistics - Exploratory Data Analysis - Visualization Before Analysis	4		
	Dirty Data - Visualizing a Single Variable - Examining Multiple Variables - Data Exploration versus Presentation	4		
III	Overview of Clustering : K-means - The Case - Overview of the Method	4	12	Ppt and lecture coding
	Perform a K-means Analysis using R - Classification - Decision Trees - Overview of a Decision Tree - Decision Tree Algorithms	4		
	Evaluating a Decision Tree - Decision Tree in R - Support Vector - Naive Bayes Classifier - Sampling - Naive Bayes in R	4		
IV	Artificial intelligence: Machine Learning and deep learning in data science-Data Analytics	4	12	ppt
	life cycle review of data analytics - Advanced data Analytics technology and tools	4		
	Clustering, association rules, linear regression-logistic regression-Addition regression methods	4		
V	Algorithm-supervised algorithm and unsupervised algorithm	4	12	C. table and ppt

SHRI SAKSHI COLLEGE FOR WOMEN'S (Autonomous)
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COURSE TEACHING/LEARNING PLAN

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Department	Name of the Faculty's for the course	Academic year	Class
Computer science	B. Srinivasan S. Subashini	2023-2023	B.A.M.Sc. Computer Science
Semester	Course code	Course title	
III	ITPCSC34	Self computing	

Title of the book (Text/Reference)	Author's	Editor & Publisher
Self computing Fundamentals and applications	Dr. K. Pruthi	Tata publishing house
Self computing	K. V. Ravi Kumar	S.R. Kumar & Sons
Self computing	Sanku Kumar Singh	Ganita publications
Self Computing - Fundamentals and Applications	R.K. Tripathy, J. Anandha	Cengage learning India pvt. ltd

Sr. No	Topic	No. of hours	Proposed days/dates	Remarks (theory/ practical etc)
1	Neural Networks Fundamentals: Artificial Neural Network - Basic Concepts of Neural networks - Evaluation of Neural networks	4	11	theory and practical
	Basic Models of Artificial Neural network - Characteristics of Artificial Neural Networks - This Session - Linear separability - Hidden Network	4		
	Applications of Neural networks: Supervised Learning Networks: Perceptron Networks - Adaptive Linear Neurons - Multilayer Adaptive Linear Neurons - Back propagation Network	4		
	Computational Neural Networks - Association Memory Networks	4		
2	Introduction - Training algorithms for pattern association	4	12	theory and practical
	Auto associative Memory Network - Distributed Representations	4		
	Memory - Feedforward Networks, Supervised Learning Networks: Introduction - Feed Forward Competitive Layer	4		
	Adaptive Self-Organizing Map: Learning Vector Quantization - Adaptive Resonance Theory Network	4		
3	Fuzzy Logic: Introduction - Classical Set - Fuzzy Sets, Fuzzy Relations: Cardinality of Fuzzy Relations -	4	13	theory and practical
	Operations and properties of Fuzzy Relations: Fuzzy Composition - Non interactive fuzzy sets	4		
	Membership Functions: Introduction - Extension of Membership Functions - Fuzzification	4		
	Defuzzification: Introduction - Fuzzification for Fuzzy Sets and Fuzzy sets	4		
4	Defuzzification Methods: Fuzzy Arithmetic and Fuzzy	4	14	theory and practical
	Defuzzification Methods: Fuzzy Arithmetic and Fuzzy	4		
	Defuzzification Methods: Fuzzy Arithmetic and Fuzzy	4		
	Defuzzification Methods: Fuzzy Arithmetic and Fuzzy	4		
5	Genetic Algorithms: Introduction - Basic Operations and Terminology in GA - Traditional Algorithms vs Genetic Algorithm	4	15	theory
	Simple GA - General Genetic algorithm - The Schema Theorem - Classification of Genetic Algorithms - Applications of Genetic Algorithms	4		
	Applications of Self Computing: Introduction - A formal approach of Self Computing: Design with GA: Design for Third party Analysis: Optimization of TSP using Genetic Algorithm	4		
	Approach	4		

Date:

Principal

A. Srinivasan
 Course Teacher

BRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVANVELI 627012
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the Faculty in the course	Academic year	Class
Computer Science	E. Sathya Lakshmi	2022-2023	II B.Sc Computer Science
Semester	Course code		Course title
II	10CS201		Core class

Title of the book (Text Reference)	Author's	Editor & Publisher
Java: The Complete Reference	Robert Sebesta	2011 Wiley, 9th Edition
Java Programming: A Practical Approach	C. Korth	2011 A. Tata McGraw Hill Education
Programming in Java	Ravindra Maheshwari, Suresh Choudhary	2008 JI & GUPINDI University Press

Unit No	Topics	No. of hours	Proposed teaching	Assessment Faculty Teaching etc.
1	Data Types, Variables and Arrays: Primary data types - Integer - Floating - Java's Special Characters - Strings - A Char and a Character Operators: Arithmetic operators and Casting - Assignment type Promotion Operators: Conditional Operators - Bitwise operators - Relational Operators - Boolean Logical Operators Assignment Operators - Conditional Operators Operators: Operator Precedence - Using Parentheses	1 2 2 2	11	Lecture
2	Introduction Classes: Class Fundamentals - Creating Classes Creating Objects: Reference Variables - Initializing Methods Constructors - Overloading Constructors - Static Method - A Class Level or Static method - Overloading Method - Using Object to Access Class Level Property Accessing Objects - Accessing - Initializing Access Control - Understanding Static Accessing Static - Static and Non-Static - Using Class - Using Constructors Accessing Constructors - Using super - Creating Method Overloading - Method Overloading - Static Method Overloading Using Abstract Class - Using Final class	1 2 2 2 2 2 2	12	Lecture
3	Packages and Interfaces: Packages - Access Protection - Importing Packages - Interfaces Enumerations: Enumerations - Enumerations Types - Using Enum and Enum - Enumerations Class Generalized Enumerations - Enum Enum - Enum Multithreading Programming: Java Thread Model - Thread States Creating a Thread Creating Threads: Runnable - Using to Runnable and Runnable - Thread Attributes	2 2 2 2 2 2	13	Lecture, PPT
4	The Applet Class: Basics - Attributes - Methods - Applet Methods - Responding to Events AWT, Swing and Java Swing: Drawing Frameworks - Applet, Event Handling Event Handling Mechanism Event Listener - Event's Source - Event of Event Event Listener Interface - Handling Mouse Events and Keyboard Events	2 2 2 2	14	Lecture, PPT
5	Introduction to AWT, AWT Classes: Window, WindowComponent Working with Window: Window - Working with Graphics Working with Canvas: Working with Canvas - Using AWT Controls Generalized Controls - AWT Using Buttons - Applying Check Boxes - Check Box Group - Check Buttons Using Text Field: Using a Text Area - Understanding Layout Managers Using Layout Objects Menus and Mouse: Using Mouse	2 2 2 2 2 2	15	Lecture

Date of Class: As per college calendar based announcements.

Date:

Planula
Principal

Chellappan
HOD

Sy. Subashini
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TRIVANLUR 670013
COURSE TEACHING/LECTURE PLAN

14

Department	Name of the faculty for the course	Academic year	Class
Computer Science	MR. DATAKASIMINI	2022-2023	SEM II, Computer Science
Subject	Course only		Course only
II	WPN 3011		Research Methodology

Title of the Book/Text/Reference	Author	Editor & Publisher
Research Methodology: Methods and Techniques	C.R. Kothari	2015 (Sixth New Age International publications)
Research Methodology	R. Parthasarathy	2016, PHI
Research Methodology	D.R. Sharma, Gupta	2017 (Tata Mc)

Task No	Topic	No. of hours	Proposed Method	Remarks Faculty/ Teaching aids
1	Research Methodology : Introduction -> Objectives & Research -> Types of Research -> Research approaches -> Significance of Research -> Research Methods versus Methodology -> Research and Scientific method	1	12	Lecture, Black Board
	Research process -> Choice of good Research -> Problems associated in Research -> Ethics	1		
	Defining the Research Problem -> What is a Research problem -> Selecting the Problem -> Techniques involved in defining problem	1		
	Research design -> Meaning of research design -> Need for Research design -> Features of Good design	1		
2	Research concepts relating to Research design -> Different Research design -> Short, Prospective of Experimental Design	1	12	Lecture, PPT
	Importance Experimental design -> Internal Experimental design -> External Experimental design	1		
	Design of sample surveys -> Introduction -> Sample design -> Types of sampling designs -> Non probability sampling -> Probability sampling	1		
	Measurements and scaling -> Quantitative and qualitative -> Classification of measurement scales -> Guidelines for measurement scales -> Types of error in measurement -> Scaling	1		
3	Scale identification scales -> Scaling techniques -> Comparative scaling techniques -> Non Comparative scaling techniques -> Ratio Scales	1	12	Lecture, PPT
	Collection of Primary Data -> Observational Method -> Interview method -> Collection of data through a questionnaire	1		
	Definition of data distribution Scales -> Difference between Quantitative and qualitative -> Guidelines for constructing questionnaire/scale	1		
	Some other methods of data collection -> Collection of secondary data -> Advantages/Disadvantages method for data collection	1		
4	ANCOVA Data Preparation -> Data preparation process -> Questionnaire checking -> Editing -> coding -> classification -> tabulation	1	12	Black Board
	Graphical representation -> Data cleaning -> Data adjusting -> Some problems in preparation process -> Types of analysis -> Statistics in research	1		
	Analysis of variance -> The ANCOVA technique -> One way ANCOVA -> Two way ANCOVA	1		
	Interpretation and Report Writing -> Meaning of interpretation -> Techniques of interpretation -> Presentation in Interpretation -> Significance of Report Writing	1		
5	Difference steps in Writing Report -> Layout of the Research Report -> Types of Reports -> Structure of Writing a Research Report	1	12	Lecture
	Applying Research -> Organizational Research Method -> Types of Solution Procedure Algorithm -> Steps of Development of Algorithm -> Comparison of Algorithms	1		
	Conclusion and Future Work			

Date:

Principals
 Principals

Principals
 Principals

Course Teacher
 Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
VIRUNJALYELI 625611

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGLISH	Julia E. Southern Rose Davis	2023-2024	B.A. ENGLISH
Semester	Course code	Course title	
IV	EP20A4	General English IV	

Title of the book (Text Reference)	Author/s	Edition & Publisher
Ulrich's Daughters	Ruth Gutherie	2022
Sud Shale	S. Githinji, N. Samudrasani, S.P. Shanmuga Priya	MJP Publications, 2019

Unit No	Topics	No. of hours	Proposed days/dates	Remarks- Faculty/ Teaching aids
I	Poetry 1. Sangam Poets - 2. John Donne - 3. Michael Ondaatje - 4. W.D. Howells - - Catapult - Song - The English Poet - The Moon Lovers One	12hrs	3 hrs 3 hrs 3 hrs 3 hrs	PT
II	Prose 1. British Women Novelists - The Tenant (Chapter IV) 2. Ruth Gutherie - Ulrich's Daughters 3. M.K. Gandhi - The First Case	12hrs	4 hrs 4 hrs 4 hrs	Screen Sharing
III	Drama 1. Shakespeare - The Merchant of Venice Act IV (The Trial Scene)	12hrs	4 hrs 4 hrs	PT
IV	Grammar Transformation of Sentences, American and British English, Spelling and Pronunciation	12hrs	4 hrs 4 hrs 4 hrs	Lecture
V	Communication Skills Interview, Group Discussion, Agenda writing, Minutes writing, Resolving writing	12hrs	3 hrs 3 hrs 3 hrs 3 hrs	PT

Date of CLAs: As per college calendar based on the above.

Date:


Principal


HOD


Course Teacher

SRM KARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627014
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGL 1001	S. ANANDHITHA	2022-2023	II KA ENGLISH
Semester	Course code	Course title	
II	ENGL1001	COLLEGE LITERATURE	

Title of the book (Text/Reference)	Author	Editor & Publisher
1. Harry Potter and the Philosopher's Stone	J.K. Rowling	Bloomsbury Publishing company Ltd
2. Vitalism: The Philosophy of Humanity for the Use of College students	Ernest Chatterton	St. Xavier's College Press Publications

Unit No	Topics	No. of hours	Proposed duration	Remarks Faculty/ Teaching aids
I	Poetry 1. Robert Louis Stevenson/Scottish Jody Shaban 2. Tennyson/English 3. Keats/Scottish Shaban and DeWitt	Week	2 1 1	Black Board
II	Prose 1. Swami Vivekananda/India The Sacred Work 2. Swami Chatterton/India The Education of Swami Vivekananda/India - Saints and Brothers of America	Week	2 1 1	Black Board
III	Short Stories 1. Virginia Woolf/India - The Waves 2. The Monkey and the Crocodile, The Snake and the Eagle, The Elephant and the Lion, The Lizard's Message, The Tortoise and the Goose	Week	2 1 1	Using Projector screen the stories
IV	Prose 1. M. R. James/India - The Story of the Old Man	Week	1 1 1	Using Projector and share stories to the students
V	Author J.K. Rowling/English - Harry Potter and the Philosopher's Stone	Week	2 1 1	Using Projector and share stories to the students

Note: All CAAs are per college recommendation based maximum.

Date:


Principal


Head


Course Teacher

SRU SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUVELLY 627001
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	Dr. N. Renuka & Dr. S. Vijay	2020-2021	II B.A. English
Semester	Course code	Course title	
IV	ENG50041	Communication Techniques in English	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
Effective Technical Communication	M. Ashraf Khan	2005/1) Tata McGraw-Hill, New Delhi
English Vocabulary in Use	Michael McCarthy and G. Martin Follett	2004/1) Cambridge University Press

Unit No	Topics	No. of hours	Proposed days/dates	Remarks- Faculty/ Teaching aids
I	Functional Grammar, Parts of Speech, Tenses, Concord, Voice, Articles, Conditionals, Modal Auxiliary Verbs, Word Formation	12	1 2 3 4 5 6 7 8 9 10 11 12	Black Board
II	Punctuation, Diagrammatic Markers, Basic Sentence Patterns, Types of Sentences, Forming Sentences, Clauses and Phrases	12	13 14 15 16 17 18 19 20 21 22 23 24	Black Board
III	Error Analysis, Reading Skills, Reading Strategies, Listening Comprehension, Contextual Use of Words, Situational Speech	12	25 26 27 28 29 30 31 32 33 34 35 36	Black Board
IV	Process-based Skills Techniques, Exercises, Types	12	37 38 39 40 41 42 43 44 45 46 47 48	Black Board
V	Note Making, Summarizing, Continuous Writing, Description, Personal Letters, Business Letters, and Email Writing, Ministry of the Meeting	12	49 50 51 52 53 54 55 56 57 58 59 60	Black Board

Note of CEAC: As per college standardized based assessments.

Date:

Ramadevi
Principal

Renuka
HOD

Renuka
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
English	Santhi Ramakrishnan, Assistant Professor	2022-2023	I YEAR
Semester	Course code	Course title	
II	23UE NA21	Literary Forms and Devices	

Title of the book (Text/Reference)	Author	Edition & Publisher
A Key to Literary Forms and Terms	Pauline K. Adams	Prakash Book Depot, 2008
A Companion To Literary Forms	Padmaja Joshi	Green Black Swan prchd, 2013
A History of Literary Terms	M.H. Abrams	Macmillan India Limited, 1971

Unit No	Topics	No. of hours	Prepared day/date	Remarks-Faculty/ Teaching aids
I	Subjective-Literis, Epics, Ode, and Sonnet, Ballad, Myth, Satire, Allegory, Hero	120hrs	50hrs 40hrs 30hrs	PPT
II	Figures of Speech	120hrs	40hrs 40hrs 40hrs	PPT
III	Tragedy, Comedy, Tragic-Comedy and Melodrama/like Art Play, The Dramatic Monologue, The Essay, Short Story,	120hrs	50hrs 40hrs 30hrs	Blackboard
IV	Exposition, Amplification, Idea Criticism, Expressionism, Defamiliarism	120hrs	40hrs 40hrs 40hrs	Blackboard
V	Biography, Autobiography, Travelogue	120hrs	50hrs 40hrs 30hrs	Lecture

Date of CSM: As per college calendar based on the above.

Date:


Principal


HOD


Course Teacher

**SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN**

Department	Name of the faculty/in for the course	Academic year	Class
ENGL 2101	Dr. Rama Lakshmi	2022-2023	II BA ENGLISH
Semester	Course code	Course title	
IV	ISL702N6A	Enhancing Communication Skills in English	

Title of the book (Text/Reference)	Author	Edition & Publisher
Advanced Skills for Communication in English	V. Jayashanthi & Dr. K. Selvam	2013 (1), New Century Book House
Enhancing Communication Skills	Dr. S. Ramasathan	2013 (1), New Century Book House

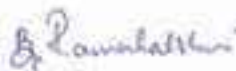
Unit No	Topics	No. of hours	Proposed days/times	Remarks-Faculty/ Teaching aids
I	Self-introduction, English for Enquiries – Greeting, Introducing, Congratulating, Requesting, Accepting, Apologizing, Gratitude, Accepting, Sacking, Greeting, and Declining Permission.	20hrs	3 Hrs 10hrs	PPT
II	Dialogue Building – Formal, Semi-formal and Informal Addressing/Giving Directions.	20hrs	20hrs 20hrs 20hrs	Screen Sharing
III	Notice, Agenda and Minutes Writing, Drafting a Resume.	20hrs	3 Hrs 20hrs	PPT
IV	Situational Speeches – Vote of Thanks, Welcome Address, Covering.	20hrs	20hrs 20hrs 20hrs	Lecture
V	Group Discussion, Interview Facing Skill, Letter Writing (Five Types)	20hrs	3 Hrs 10hrs	PPT

Date of CLAC: As per college calendar based amendments.

Date:


Principal


HOD


Course Teacher

BRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	Smt. T. Anandakrishnan, Assistant Professor	2021-2022	III B.A English
Semester	Course code	Course title	
VI	TEENECM	Shakespeare	

Title of the Book/Text/Reference	Author	Edition & Publisher
Shakespeare's Sonnets and Poems	Barbara A. Mowatt Paul Wardlaw	2006, Simon & Schuster Publishers
The Complete Works of William Shakespeare	David Bevington	1996 Longman Publishers

Unit No	Topics	No. of hours	Prepared days/dates	Remarks- Faculty/ Testing side
I	Both Lady Sonnets: Sonnet 127- In the Old Age Black was Not Counted Fair Sonnet 132- In loving thee thou know'st I am forsworn	120hrs	40hrs 40hrs 40hrs	Blackboard
II	King Lear Plot construction, Character analysis, Background of the story	120hrs	40hrs 40hrs 40hrs	Blackboard
III	As You Like It Plot construction, Character analysis, Background of the story	120hrs	40hrs 40hrs 40hrs	Blackboard
IV	King John Plot construction, Character analysis, Background of the story	120hrs	40hrs 40hrs 40hrs	Blackboard
V	Elizabethan Stage and Audiences Facts and Clones Women in Shakespeare Supernatural Elements	120hrs	40hrs 40hrs 40hrs	Blackboard

Date of Class: As per college calendar/need based assessment etc.

Date:


Principal


HOD


Course Teacher

THE SANSI COLLEGE FOR WOMEN (Autonomous)
THIRUVANANTHAPURAM
COURSE TEACHING/LECTURE PLAN/TEACH PLAN

Page Number

Department	Name of the Faculty for this course	Academic year	Class	
English	Ms. S. Sankaradevi	2022-2023	B.A. English	
Course name	Professional English for Arts and Social Sciences II			
Semester	II			
S.No.	Title of the Book	Authors	Year (Date)	Publishers
1	Professional English for Arts and Social Sciences - II	Samir Datta, Samir Datta	2018	
Sl. No.	Topic	No. of Hours	Proposed duration	Remarks/Extra Teaching with
1	Communicative Competence Listening - Listening to give information by observation of selected subject specific topics (TED Talks) and answering comprehension questions (informational questions) Reading - Small group discussion (the discussion over the text as the listening and reading passages were related questions Reading - Two subject based reading texts followed by comprehension questions Writing - Summary writing based on the reading passages	12hrs	4 hrs 4 hrs 4 hrs	20%
2	Perceptive Competence Listening - Listening to a product launch, examining features in the context of persuasive communication Speaking - Debate - Don't identify students Reading - reading text on advertisement (a product relevant to the school) and answering informational questions Writing - dialogue writing- writing an advertisement for a product	12hrs	4 hrs 4 hrs 4 hrs	Small Group
3	Digital Competence Listening to interviews (with school) speaking - interviews with subject specialist (comprehension answering skills) Reading - Video - How to become a singer and how to singing to become famous - subject related Reading - School sample of Web Page (subject related) Writing - Creating Web Page Reading - Comprehension - Essay on Digital Competence for Academic and Professional Life. The essay will address all aspects of digital competence in relation to life skills and how they can be utilized in relation to work in the subject area.	12hrs	4 hrs 4 hrs 4 hrs	20%
4	Creativity and Imagination Listening to short (2 to 3 minutes) academic videos prepared by CBSE called MOOC videos on Indian languages, etc. - Eg. https://www.youtube.com/watch?v=prafu0f0k Speaking - Making oral presentations through short films - subject based Reading - Study on Creativity and Imagination (subject based) Writing - Short Essays Writing the short film subject based - Creating webpages (Video, Photo and text) subject based - Essay - Creativity - writing (subject related) subject based	12hrs	4 hrs 4 hrs 4 hrs	20%
5	Workshop (Communicative) Story of Academic Writing Speaking - Short academic presentation using PowerPoint Reading & Writing - Product Profiles, Chapters, Schemes of Writing, Writing to introduce, paraphrasing (Paraphrasing), question mark, underline, join, comma, apostrophe, colon, dash, hyphen, parenthesis, brackets, braces, apostrophe, apostrophe, hyphen, and ellipsis (apostrophe use of apostrophe)	12hrs	4 hrs 4 hrs 4 hrs	20%

Note: If Class is per subject and/or based on school.

Date:

Sankaradevi
Principal

Rajesh
HOD

S. Sankaradevi
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	M. Lakshmi	2023-2024	B.A. English
Semester	Course code	Course title	
IV	ENPNC44	World Literature in Translation	

Title of the book (Text Reference)	Author	Editor & Publisher
Outlines: Film	Ramchand	Fortis Institute Publications
The Art of Novel	William Faulkner	Faber & Faber Publisher

Unit No.	Topics	No. of hours	Proposed days/dates	Resource Faculty/ Teaching aids
I	Poetry 1. A. E. Housman (English) - Correspondence 2. W. E. Maxwell (Chinese) - Twilight 3. Cui Xinghe - Ballad song	10hrs	09 09	Black Board
II	Prose Linda Asher (Czech) - The Art of Travel Introduction of the author, popular works, themes Major characters, background of the novel Theme, Explanation of the novel	10hrs	04 05 09	Black Board
III	Short Stories 1. Daniel Defoe (English) - Robinson Crusoe 2. James T. Ford (Chinese) - The Last Days of Pompeii 3. Kurosawa Akira - The Hidden Fortress	10hrs	09 09	Black Board
IV	Fiction M. V. V. Prasad (Hindi) - The Story of Satish About author, popular works Explanation about the original novel Description about background of the story, protagonist Theme / Story	10hrs	03 03 04 06	Black Board
V	Drama Sophocles - Oedipus Rex Lines 1-137 Lines 137-206 Lines 207-300 Lines 301-384	10hrs	04 05 06 06	Black Board, video

Date of CME: As per college calendar/term based announcements.

Date:

Principal

Head

Course Teacher

BRE SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUCHENNELLY-620011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty for the course	Academic year	Class
English	Dr. H. Jayalakshmi	2022 - 2023	B.A. English
Semester	Course code		Course title
IV Semester	ENGL4043		English Language Teaching

Title of the Book (Text/Reference)	Author	Editor & Publisher
Teach English: A Training Course for Teachers	John Doff	2012 (1) - Tata McGraw Hill Education
Discourse Analysis for Language Teachers	Michael McCarthy	2010 (1) - Cambridge University Press
Models of Teaching	Bruce Joyce, and Marsha Joyce	2012 (1) - Sage Publications

Sr. No.	Topic	No. of hours	Proposed duration	Remarks/ Faculty/ Teaching aids
I	Major trends in English Language Teaching: 1. A brief history of early developments 2. Current issues of English Language Teaching 3. Modern Trends 4. Special learning methods	18 hrs	1 hrs 2 hrs 4 hrs 4 hrs	PTT
II	1. English as a medium of Instruction, and 2. Foreign Languages, 2. National Education Policy in Teaching of English 3. Government's aid for educating the poor	18 hrs	4 hrs 4 hrs 4 hrs	PTT
III	Teaching Competency: Approaches and Methods 1. The Nature of Approach and Methods 2. Communicative Structures and Content and Language Integrated Learning 3. Psychology of Learning and Teaching - Teaching Listening, Speaking, Reading, and Writing Skills - and 4. Teaching of English Grammar through Literature in Higher Education with ICT	18 hrs	3 hrs 3 hrs 4 hrs 4 hrs	Blackboard
IV	Concepts of Testing: 1. Formative test 2. Summative test 3. Grammar Test 4. Narrative Tests	18 hrs	4 hrs 4 hrs 3 hrs 3 hrs	Blackboard
V	Teacher's Faculty Induction Programmes: 1. Self Skills for Teaching practice (Theory) 2. 2. Peer Performance for Teaching Excellence 3. Teacher Faculty (Class-Discussion) Development Programme	18 hrs	4 hrs 4 hrs 4 hrs	Blackboard

Date: _____

(Signature)
Principal

(Signature)
HOD

(Signature)
Class Teacher

KRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	Savitri V. Anandaraman	2022-2023	I B.A.
Semester	Course code	Course title	
I	2201/22/24	Comparative Literature	

Title of the book / Text/Reference	Author	Editor & Publisher
Comparative Literature	Henry Gifford	Macmillan
Shelley and the Revolution in France	Timothy Morton	Cambridge Studies

Unit No	Topic	No. of hours	Prepared duration	Remarks-Faculty Teaching with
I	What is Comparative Literature? Different Definitions, General Literature, World Literature scope and relevance of the subject in Indian context. Methodology of the study of poems: major poems in world literature identified and compared Five poems origins and period	12hrs 02 04 02	02 04 02	Black board & Smart board
II	The study of translation: Theory Adaptation, abridgement, literal vs. Literary reading Literature and other disciplines: literature and ideas	12hrs 02 02 04 02	02 02 04 02	Black board & Smart board
III	Introduction: Romanticism in Shelley and Indian Introduction Romanticism in Shelley Romanticism in Indian Comparative study between Shelley and Indian	12hrs 02 02 04 02	02 02 04 02	Black board
IV	Authors: Introduction about: Charles, Major characters Theme in Charles Darwin's <i>Memoirs of the Fossilized</i> About author introduction, popular works and theories Land, Emma Galsworthy's <i>The Wasted</i>	12hrs 02 04 02 02	02 04 02 02	Black board
V	Project- Compare any two poems of Literature and submit the report	12hrs	12	Black board

Date of CAA: As per college calendarized board examination.

Date:

Amala
Principal

Pamela
HOD

S. Ananthakrishnan
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	Dr. S. Viji	2022-2023	II M.A English
Semester	Course code	Course title	
II	22EN21	Victorian Age	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Oliver Twist Introduction & Summary	William	2016, Encyclopedia Britannica
A Companion to the Victorian Novel	Baker & Kenneth Womack	Greenwood

Unit No	Topic	No. of hours	Proposed days/dates	Remarks- Faculty/ Teaching aids
I.	Poetry Alfred Lord Tennyson – Ozymandias Robert Browning – My Last Duchess	18	9 9	Lesson shared
II.	Prose Thomas Carlyle - Thomas and Hans Werdship (Lesson II: The Hero as Prophet) John Ruskin – Sesame Lilies	18	8 10	PTT
III.	Fiction John Galsworthy - The Silver Box J.M. Barrie - The Admirable Crichton	18	9 9	PTT
IV.	Fiction Charles Dickens - Oliver Twist Charlotte Brontë - Vilells	18	10 8	Blackboard
V.	Fiction George Eliot - Adam Bede Thomas Hardy - The Return of Native	18	9 9	Blackboard

Date of CMA: As per college calendar based on amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627001
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	T. Anandakumari	2022-2023	U.M.A English
Semester	Course code	Course title	
II	32PS1A3	Modern World Drama	

Title of the book (Text/Reference)	Author/s	Editor/s & Publisher
A History of Literary Terms	M. H. Abrams	1970, Indian Museum
Miss Julia and Other Plays	August Strindberg	1998, Oxford University

Unit No	Topics	No. of hours	Proposed days/dates	Resource/Faculty/Teaching aids
I	Urvashi Vaid - <i>Lesbians</i> Author Introduction Background of the play Synthesis of the play	18	4 4 4 6	Blackboard
II	Alice Childers - <i>The Cherry Orchard</i> Introduction Summary of the play Characteristics Critical appreciation of the play	18	4 4 4 6	Blackboard
III	Samuel Beckett - <i>Waiting for Godot</i> Synthesis of the play Plot construction of the play Characteristics	18	4 4 4 2	Blackboard
IV	Gene Fie - <i>Architectural Death of an Architect</i> Background of the play Plot construction Thematic analysis Critical appreciation	18	4 3 3 3 3	PPT
V	Sam Shepard - <i>Buried Child</i> - Introduction Plot construction Style and language of the play Characteristics & Thematic Analysis	18	4 4 4 6	PPT

Note of CLAC: As per college calendar/next hand amendments.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

**THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN**

Department	Name of the Faculty for the course	Academic year	Class
English	Smt. K. Anil	2022-2023	I MA English
Semester	Course code	Course title	
II Semester	22EN122	Literary Theory and Criticism	

Title of the book (Text Reference)	Author	Edition & Publisher
1. The Norton Anthology of English Literary Criticism	Gordon B. Latham	10 Edition, 2010 W. W. Norton & Co
2. Literary Theory: An Introduction	Terry Eagleton	10 Edition, 2008
3. New Feminist Criticism	Elaine Showalter	Planning, H. Rowell Co.
4. Literary Theory: A Very Short Introduction	Jonathan Culler	10 Edition, 2008 Panther
		1997 Oxford

Unit No.	Topics	No. of hours	Proposed Assignments	Remarks- Faculty/ Teaching aids
I	Jacques Derrida: <i>Structure of Sign and Play in the Discourse of the Human Sciences</i> Jonathan Culler: <i>Structuralism and Literary Theory</i>	16 hrs 9 hrs	9 hrs 9 hrs	PP1
II	John Frow: <i>History: The Crisis as History</i> Roland Barthes: <i>The Death of author</i>	16 hrs 9 hrs	9 hrs 9 hrs	Blackboard
III	Elaine Showalter: <i>Feminist Criticism in the Wilderness</i> Simon de Beauvoir: <i>The Second Sex</i> - Chapter V	16 hrs 9 hrs	9 hrs 9 hrs	Blackboard
IV	Edward Said: <i>Introduction to Orientalism</i> Homi K. Bhabha: <i>Introduction: The Location of Culture</i>	16 hrs 9 hrs	9 hrs 9 hrs	PP1
V	Gopini Chakravorty: <i>Spivak: Can the Subaltern Speak?</i> + Characteristics of Subaltern Studies.	16 hrs 9 hrs	9 hrs 9 hrs	PP1

Date:

K. Anil
Principal

Ramalakshmi
HOD

K. Anil
Course Teacher

SHRI SARADA COLLEGE FOR WOMEN (Autonomous)

THIRUNELVELLI-627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty for the course	Academic year	Class
English	Selvi, S. Anasudhya	2022-2023	III BA English
Semester	Course code	Course title	
VI	THENCAL	Literature in Translation	

Title of the book (Text/Reference)	Author	Editor & Publisher
The Anatomy of Translation	S. Karmag and Samuel Krashinsky	Modern Press Publications, 2013
The Bamboo Dancers	N.V.M. Gowdas	Bookmark Publications, 1992

Unit No	Topics	No. of hours	Prepared days/dates	Remarks- Faculty/ Teaching aids
I	Introduction History of Translation, Definition, Theories.	12hrs	4 hrs 4 hrs 4 hrs	FFI
II	Poem G.U. Pope - Third/Last - Chapter 8 - The Poetics of Love. Chapter 11 - Gratitude.	12hrs	4 hrs 4 hrs 4 hrs	Smart Sharing
III	Prose Archie Goodwin (Only) - The Prison (Chapters 16& 17)	12hrs	4 hrs 4 hrs	FFI
IV	Fiction N.V.M. Gowdas (Filipino) - The Bamboo Dancers	12hrs	4 hrs 4 hrs	Lecture
V	Drama Arthur W. Ryder - Sakuntala	12hrs	4 hrs 4 hrs	FFI

Date of CSAE: As per college calendar and board advertisement.

Date:

Kamala

Principal

Radha

Mod

S. Anasudhya
Course Teacher

SHRI SARADA COLLEGE FOR WOMEN (Autonomous)
TURUVELLUR (TAMILNADU)
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGLISH	K. Chitra, B. Jyoti, S. Lakshmi	2020-2021	UGA ENGL 101
Semester	Course code	Course title	
IV	ENGL 304	Poetry	

Title of the book (Text/Reference)	Author	Edition & Publisher
Third Genre of Poems	Dr. G. Kalyanaram	2019 (1) New Century Book House
An Anthology of Poems in New Literature	P. S. S. Srinivasan	2013 (1) New Century Book House
Third Millennium	Dr. V. Prasad	2014 (1) New Century Book House

Unit No.	Topics	No. of hours	Proposed days/dates	Seminar/ Faculty/ Teaching aids
I	Indian Poetry 1. Vikram Seth (India) - <i>Commonwealth</i> 2. Nissim Ezekiel (India) - <i>Goodbye Party</i> 3. M. V. Pooja (T) - <i>For the Poets</i> 4. S. K. Kulkarni (India) - <i>Indian Women</i>	12hrs	2 2 2 2	PTT
II	British Poetry 1. Browning (English) - <i>My Last Duchess</i> 2. Keats (English) - <i>Ode to a Nightingale</i> 3. W. B. Yeats (Ireland) - <i>The Sorrowful Art</i>	12hrs	4 2 2	Seminar/ Sharing
III	American Poetry 1. Robert Frost (USA) - <i>A Road Not Taken</i> 2. Langston Hughes (USA) - <i>Let America Be America Again</i> 3. Emily Carol Olson (USA) - <i>King</i>	12hrs	2 2 2 2	PTT
IV	Canadian Poetry 1. Margaret Atwood (Canada) - <i>Morning in the Burned House</i> 2. David Fenech (Canada) - <i>A Minor Talent</i> 3. William S. Burroughs (Canada) - <i>The Wound</i>	12hrs	4 2 2	Lecture
V	African Poetry 1. Chinua Achebe (Nigeria) - <i>Things Fall Apart</i> 2. Wole Soyinka (Nigeria) - <i>Myself and Others</i> 3. Derek Walcott (Antigua) - <i>A Far Cry</i>	12hrs	4 2 2	PTT

Note: All units are per college calendar based on the syllabus.

Date:

K. Chitra
Principal

P. S. S. Srinivasan
HOD

B. Jyoti
Course Teacher

SRINARAYANA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI-627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGL-1001	ADITHYAN R.	2023-2024	BT BA ENGL-1001
Semester	Course code	Course title	
II	ENGL-1002	History of English Language & Literature	

Title of the book (Text/Reference)	Author	Editor & Publisher
A.A. Quinlan, History of the English Language	P.J. Wood	Trinity Press, 2007 (1)
A History of English Language	Adrian C. Dugan and Thomas C. Cohn	Oxford University Press, 2003 (2)
The Making of English	Henry Bradley	Oxford publications, 2004 (1)
Cultural and Transnational Literature	Ellyssa Rudwick	Oxford University Press, 2007 (2)

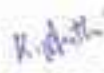
Unit No	Topic	No. of hours	Prepared syllabus	Resource Faculty/ Teaching aids
I	History of the English Language The Origin of Language Place of English in the Indo-European family General Characteristics of Old English (450-1100) The Old English Period The Middle English period	10 hrs	3 hrs 3 hrs 2 hrs 2 hrs 2 hrs	PTT
II	Modern English Characteristics of Modern English The Evolution of Standard English Change of Meaning The English Lexicon	12 hrs	3 hrs 3 hrs 6 hrs	Blackboard
III	Linguistics What is Linguistics? Introduction to Traditional Grammar and Modern Grammar Introduction to Morphology, Syntax, Semantics and Pragmatics	12 hrs	3 hrs 3 hrs 3 hrs 3 hrs	PTT
IV	Makers of English The Bible, Spenser, Shakespeare, Milton and Dr. Johnson	12 hrs	3 hrs 3 hrs 6 hrs	Lecture
V	The Rise and Growth of Modern English The Growth of Vocabulary Growth Coin Neologisms Jargon English Influences	12 hrs	2 hrs 2 hrs 2 hrs 2 hrs 2 hrs 2 hrs	PTT

Note: of CEAs, as per college self-accreditation based assessment

Date:


Principal


Head


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVELVELI 620011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGLISH	S. Anandhy	2023-2024	B.A. ENGLISH
Semester	Course code	Course title	
IV	THUEENK	HISTORY OF ENGLISH LITERATURE	

Title of the book (Text/Reference)		Author	Edition & Publisher	
An Outline History of English Literature		William Henry Hudson	2017 (1), Mahan Publishers	
History of English Literature: From the Middle Ages to the Present		John Chevalier and Rita Coover	2014 (1), Orient Blackswan Pvt. Ltd.	
Unit No	Topic	No. of hours	Prepared syllabus	Remarks- Faculty/ Teaching aids
I	The Age of Johnson-General Poets, the Novel, the verse	12hrs	4 4 4 3	Black Board
II	The Age of Wordsworth-The Older Poets & The younger poets	10hrs	4 4 4 3	Black Board
III	The Age of Tennyson: Verse, General Poets and Novel	11hrs	4 4 4 3	Black Board
IV	The Age of Hardy	12hrs	4 4 4 3	Black Board
V	The Present Age	11hrs	4 4 4 3	Black Board

Date of Class: As per college calendar based announcements.

Date:

Ramulu
Principal

Santhya
InD

S. Anandhy
Course Teacher

SHI SARADA COLLEGE FOR WOMEN (Autonomous)
TRIPUNJAYA-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	M. Sarada, T. Anna Lakshmi	2022-2023	II M.A English
Semester	Course title	Course type	
IV	ENP54-31	Shakespeare Drama	

Title of the book (Text/Reference)	Author	Editor & Publisher
The Complete Works of Shakespeare	Shakespeare	Wiley Publishing House
Shakespearean Criticism: Essays from the Criticism of William Shakespeare's Plays/Kings Poetry, from the First Published Appraisal to Current Evaluation	Michael Lee	Gale & Cengage Company

Unit No	Topics	No. of hours	Proposed duration	Remarks Faculty/ Teaching aids
I	Introduction Elizabethan Stage and Theory Introduction Elizabethan Stage Theory	18 Hrs	6 6 6	Black Board, Laptop
II	Comedy A Midsummer Night's Dream Comedy of its types Background of the story Critical Appreciation	18 Hrs	4 4 4	PPT, Laptop
III	Tragedy Othello Tragedy's Explanation Summary of the story Thematic Representation Analysis	18 Hrs	3 3 3 3	PPT, Laptop
IV	Romance Antony and Cleopatra Background of the story Critical Appreciation Thematic and Analysis	18 Hrs	6 6 6	Black Board, Laptop
V	Historical Play Richard II Introduction Historical Background Critical Analysis	18 Hrs	6 6 6	Black Board, Laptop

Date of CLAC: As per college calendar based amendments.

Date:

Principal

Head

Course Teacher

SRI KARUNA COLLEGE FOR WOMEN (Autonomous)
TECHNICAL (2011)
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	T. Anandakrishna	2022-2023	B.Sc. A English
Semester	Course code	Course title	
IV	18EN5C43	New Literature	

Title of the book (Text/Reference)	Author	Editor & Publisher
An Anthology of Commonwealth Poetry	C.D. Narayanaiah	1996 (2)
Death and the King's Horseman	Wole Soyinka	2002 (3), Narmad Press

Unit No	Topic	No. of hours	Prepared days/dates	Remarks- Faculty/ Teaching aids
I	Poetry 1. Judith Wright (Australia) - The Hand and the King 2. Margaret Atwood (Canada) - Journey to the Interior 3. Langston Hughes (America) - I, Too, Sing America	18	6 6 6	Lecture
II	Poetry 1. Richard Brautigan (America) - My Father is English 2. Vikram Seth (India) - All You Who Whistle - Insights 3. Carol Ann Duffy (Britain) - Protest	18	6 6 6	PP1
III	Prose Achebe's <i>Anthology</i> - Walking with the Comrade Author Introduction Why Soy-Yas without this story Themes Background of the Told people	18	2 6 6 4	PP1
IV	Fiction Chinua Achebe (<i>Nigeria</i>) - <i>Arrow of God</i> - Introduction Thematic Analysis Background of the play Characterization	18	2 6 6 4	Black board
V	Drama Wole Soyinka (<i>Nigeria</i>) - <i>The Death of King's Horseman</i> - Introduction Igbu culture, background of the play, characterization, plot analysis	18	6 3 9	Black board

Date of C.A.A. As per college calendar based on assessment.

Date:


Principal


HOD


Course Teacher

**BRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627013
COURSE TEACHING/LECTURE/EXAM PLAN**

Department	Name of the faculty for the course	Academic year	Class
English	Dr. N. Ramana, Mrs. M. Lalitha	2012-2013	I B.A. English
Semester	Course code	Course title	
III	221.ENG.21	English Grammar and Usage	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
English Grammar and Usage	Board of Studies NCTE 2012	2012 Maharashtra Publishers
English and Grammar As English		
An Advanced English Grammar	W.M. Blackwell	2012

Unit No.	Topic	No. of hours	Proposed days/dates	Remarks-Faculty/Teaching aids
I	The Word – noun, Nouns kinds (Number, Gender, Compound nouns, Adjectives, Adverbs, Prepositions, Conjunctions)	12	4 4 4	Lecture
II	The Verb: Transitive and intransitive and Helping Verbs, Modal verbs, Auxiliary Primary and Modals.	12	3 3 3 3	Black board
III	The Sentence: Kinds of sentences, Formation of Negatives, Question Tags	12	2 3 3 4	PPT
IV	Tenses: Present and past Verb forms, Non-finite: Present and Past Participles – Uses, Infinitives and Gerunds.	12	3 3 3 3	Lecture
V	Active and Passive Voice, Indirect speech, Transformation of Sentences.	12	4 4 4	Black board

Date of CCE: As per college calendar based assessments.

Date:

Ramana
Principal

Ramana
HoD

Ramana
M. Lalitha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TURUNKULVEILU-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	Dr. S. Vij	2022-2023	B.A. English
Semester	Course code	Course title	
IV	EPHNC41	British Poetry and Prose: Twentieth Century Literature	

Title of the book (Text Reference)	Author's	Editor & Publisher
An Anthology of British Poetry	Dr. P. C. James	2011 (1), Macmillan
T. S. Eliot and the Concept of Tradition	David	Publishing House
	Cambridge, United Kingdom	2009, Cambridge University Press

Sr No	Topic	No. of hours	Prepared days/dates	Remarks Faculty/ Teaching aids
I	Poetry 1. T.S. Eliot (American-British) Preface 2. W.B. Yeats (Irish) - Second Coming 3. William Wordsworth (English) - Strange Meeting	10hrs	4 4 4	PTT
II	Poetry 1. Philip Larkin (United Kingdom) - Whitsun Weddings 2. Dylan Thomas (Wales) - Do Not Go Gentle into that Good Night 3. Siegfried Sassoon (English) - On the Death of a Friend	10hrs	4 4 4	PTT
III	Poetry 1. Robert Browning - My last Duchess 2. George Herbert - The Poet 3. Ted Hughes - Work and Play	10hrs	4 4 4	Blackboard
IV	Prose 1. E.M. Forster - One Hundred Years of Solitude 2. Ernest Hemingway - The Sun Also Rises	10hrs	4 4	Blackboard
V	Prose 1. T.S. Eliot (American-British) - Tradition and the Individual Talent 2. Francis Bacon - Of Revenge	10hrs	4 4	Blackboard

Date of Class: As per college calendar based on academic.

Date:

Principal

Head

Class Teacher

THE SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-610 011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
English	Santhi Ramakrishnan, Assistant Professor	2022-2023	II YEAR
Semester	Course code		Course ID
VI	JREXMG4		Introduction to English Language Teaching

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Approaches and Methods in Language Teaching	Jack C. Richards and Theodore S. Rodgers	Cambridge University Press, 2014
Teaching Primary English	Julian Storr	Sage Publications, 2012
Teach English: A Training Course for Teachers	Adrian Doff	Cambridge University Press, 1988

Unit No.	Topic	No. of hours	Proposed expenditure	Remarks/Facility/Teaching aids
I	Major Trends in English Language Teaching: A Brief History of Early Developments	10hrs	10hrs 40hrs 40hrs 20hrs	PTT
II	Teaching English as a Second Language as a Medium of Instruction, and as a Foreign Language	10hrs	10hrs 40hrs 40hrs 20hrs	PTT
III	Basic Approaches and Methods: The Status of Approach and Methods	10hrs	10hrs 40hrs 40hrs 20hrs	Blackboard
IV	Introduction to Instructional Approaches and Methods: Content-Based Instruction, Content and Language Integrated Learning	10hrs	40hrs 40hrs 40hrs	Blackboard
V	Outcome Based: V.C. Assessment, and Evaluation in English Classroom	10hrs	40hrs 40hrs 40hrs 40hrs	Forum

Note of C/En. As per college calendar based on the above.

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI-627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGL 1004	Dr. M. Ramana & Dr. M. G. Gopinath	2022-2023	II BA ENGLISH
Semester	Course code	Course title	
IV	THUCYDIDES	Culture in Fiction	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Like Water for Chocolate	Laura Esquivel	Random House 1998
The Edible Woman	Margaret Atwood	Vintage Publications 2000

Sr. No	Topics	No. of hours	Proposed Syllabus	Remarks- Faculty/ Teaching aids
I	Assessing Fiction: English vs. Chocolate	12hrs	1 hrs 3 hrs 3 hrs 3 hrs	PTT
II	Critics Encountered: Dostoevsky (India) The Master of Suspense	12hrs	4 hrs 4 hrs 4 hrs	Seminar Studying
III	Food is Love: Bread, Honey, Humble Shades of White	12hrs	4 hrs 4 hrs	PTT
IV	Margaret Atwood (Canada) The Edible Woman	12hrs	4 hrs 4 hrs 4 hrs	Lecture
V	Laura Esquivel (Mexico) Like Water for Chocolate	12hrs	3 hrs 3 hrs 3 hrs 3 hrs	PTT

Date of Class: As per college calendar/assess based assessment.

Date:

Ramana
Principal

Ramana
HoD

Ramana
M. Gopinath
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TRENSELVELLI 670017
COURSE TEACHING/LECTURE/DIARY PLAN

Department	Name of the faculty for the course	Academic year	Class
English	Dr. M. Ramesh, Dr. M. Ramalakshmi	2022-2023	UGA English
Semester	Course code	Course title	
II	ENG102-23	Creative Writing	

Title of the book (Text/Reference)	Author(s)	Editor & Publisher
Creative Writing: A Beginner's Manual	Angela Jones (Rev. Anandalekha Marudh and David Pol)	2008, Pearson, Longman
The Cambridge Introduction to Creative Writing	David Morley	2007, Cambridge University Press

Unit No	Topic	No. of hours	Prepared By/Date	Remarks/Extra/Teaching aids
I	What is Creative Writing Defining Creativity, Measuring Creativity, Creativity and Reasonness, Restrictions as an Open Field, Can Creative Writing be Taught? The Importance of Reading.	12	2 5 5	Black Board, Audio
II	The Art and Craft of Writing: Tropes and Figures 1. Based on similarity: Simile, Metaphor, and Synecdoche 2. Based on Difference: Antithesis, Paradox, Synecdoche, Allusion, and Symbol 3. Based on Extension of ideas: Personification, and Hyperbole 4. Based on Abbreviation: Irony, Euphemism, Antiphrasis and Puns	12	2 3 3 4	Black Board, Audio
III	Style and Register Formal and informal usage variation of English, Language and Gender, Diversified Language, Playing with Words, Grammar and word order	12	2 2 2 2	Black Board, Audio
IV	Modes of Creative Writing Definition of Poetry: What is poetry? The four functions of language, What is style and flow in art, Poetry and Prose, Stage, Film and Technology.	12	4 4 4	Black Board, Audio
V	Fiction, Non-Fiction, Fables and the 20 th century. The Importance of History, Types of Novels, The Short Story and the novel, Character, Plot, Point of view (modes of narrative)	12	4 4 4	Black Board, Audio

Note: (1) All per college curriculum based assessments.

Date:

Ramesh
Principal

Ramalakshmi
HoD

Ramalakshmi
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
ENGLISH	S. Viji	2021-2022	BBA ENGLISH
Semester	Course code	Course title	
IV	(MUN2011)	Basics of Phonetics	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
A Practical Introduction to Phonetics	J.C. Catford	2001 (1) Oxford University Press
A Manual of English Phonetics and Phonology	Paul H. Brame, Peter H. Brame	2011 (2) Gupta Nam Varig Publication
Intonation and Stress: Evidence from Hungarian	L. Varga	Palgrave Macmillan Publication

Unit No	Topics	No. of hours	Proposed days/dates	Remarks Faculty/ Teaching aids
I	Importance of Pronunciation	12hrs	6	PPT
	Kind of Pronunciation		6	Blackboard
II	Organs of Speech	12hrs	3	Screen Sharing
	Vowels		3	PPT
	Consonants		3	Lectures
	Diphthongs		3	Blackboard
III	Phonemes	12hrs	6	PPT
	Allophones		6	Lectures
IV	Syllable	12hrs	4	Lectures
	Stress		4	Screen Sharing
	Intonation Changes		4	PPT
V	Transcription-Practice in Phonetics	12hrs	4	PPT
	Transcription of single words and sentences		3	Lectures
			5	

Date of CAA: As per college calendar based amendments.

Date:

A. Ramale
Principal

Ramale
HOD

S. Viji
Course Teacher

SHRIRADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
English	MSI M. Gokila, Assistant Professor	2022-2023	1 YCELR
Semester	Course code	Course title	
II	22CE02A2	General English-II	

Title of the book (Text/Reference)	Author	Edition & Publisher
Expressed 1	David D. Buckner	2009, Osmos Book
Cambridge English Usage	K.M. Gopin	2013, PHI Learning Pvt. Ltd
A Valentine's Publishing Manual	John Hume	1982, Florida Press

Unit No.	Topic	No. of hours	Prepared by/revision	Resource Faculty/Teaching aids
I	Prose 1. Tree Speaker: Ragsapudalam 2. Tiger in the woods: Rudin Bond 3. The prince of Chimney: rompage: Charles Lamb 4. Valentine: C.M. Forester	100%	100% 100% 100% 100%	PTT
II	Prose 1. Night of the Impression: Stuart Eddard 2. Lay Cops: William Wordsworth 3. On killing a lion: Gora Pand 4. A Valentine's Publishing manual: John Hume	100%	100% 100% 100% 100%	PTT
III	One Act Plays 1. Refrains: Fido Kennedy 2. The death trap: Saki 3. The pin and the tale: Hugh Christmas 4. The Vahiga youth: mika: Yumara Mahimad	100%	100% 100% 100% 100%	Blackboard
IV	Grammar Tenses, Active, Passive voice, Reported speech	100%	100% 100% 100%	Blackboard
V	Composition Letter writing: Personal & Officially, Developing Story into an essay, Dialogue Writing, Story making	100%	100% 100% 100% 100%	Lecture

Date of Check: As per college calendar/checked based on attendance.

Date:

Principal

Hall

Course Teacher



SRI SARADA COLLEGE FOR WOMEN
(An Autonomous Institution)

Affiliated to Mahatma Gandhi University, Tiruvananthapuram
Institution recognized by UGC and UPEU & Accredited with 'A' grade by NAAC
A Branch of Sri Sarada Mission, Tiruvananthapuram
Address: Punalur Road, Madhavapada, Punalur
PHONE: 4279411



LECTURE PLAN

2022-2023

Odd Semester

MEMORANDUM FOR THE RECORD
DATE: 10/10/2023
TO: THE BOARD OF DIRECTORS

Item	Description of the Item	Amount	Total
1	Office Supplies	100.00	100.00
2	Travel Expenses	500.00	500.00
3	Utilities	200.00	200.00
4	Insurance	150.00	150.00

Item	Description of the Item	Amount	Total
5	Office Supplies	100.00	100.00
6	Travel Expenses	500.00	500.00
7	Utilities	200.00	200.00
8	Insurance	150.00	150.00

Item	Description of the Item	Amount	Total
9	Office Supplies	100.00	100.00
10	Travel Expenses	500.00	500.00
11	Utilities	200.00	200.00
12	Insurance	150.00	150.00
13	Office Supplies	100.00	100.00
14	Travel Expenses	500.00	500.00
15	Utilities	200.00	200.00
16	Insurance	150.00	150.00
17	Office Supplies	100.00	100.00
18	Travel Expenses	500.00	500.00
19	Utilities	200.00	200.00
20	Insurance	150.00	150.00

Prepared by: [Signature]





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Journal of Internal Medicine 255: 105–112

Department	Name of the student	Academic year	Class
Mathematics	...	...	...
Science	...	...	...

Book Title/Description	Author	Editor & Publisher
Suburban Teen-Age Writing to English Self-Concepts	David L. Smith	77 Collins Blvd. West Lanham, Md. 20640
Conceptual Change Models	John A. Klopfer	Box 1, N. College Beverly Hills, Calif. 90210

Unit No.	Topic	No. of Days	Expected Duration	Assessments/Assignments
1	Unit 1: Introduction to the Study of Psychology 1. What is Psychology? - The Study of Behavior 2. The Science of Psychology - A Brief History of the Field	10	10	Midterm
2	Unit 2: The Biological Basis of Behavior 1. The Nervous System - The Brain 2. The Endocrine System - Hormones 3. The Senses - Vision, Hearing, Taste, Smell, Touch	10	10	Midterm
3	Unit 3: Developmental Psychology 1. Infancy and Childhood 2. Adolescence 3. Adulthood and Aging	10	10	Midterm
4	Unit 4: The Study of Learning 1. The Principles of Learning 2. Classical Conditioning 3. Operant Conditioning 4. Cognitive Learning	10	10	Midterm
5	Unit 5: Intelligence and Cognition 1. Intelligence - The Ability to Solve Problems 2. Memory - The Storage and Retrieval of Information 3. Thinking - The Manipulation of Information 4. Language - The Use of Symbols to Represent Objects and Events	10	10	Midterm
6	Unit 6: Social Psychology 1. Social Cognition - The Study of How We Think About Others 2. Social Influence - Conformity, Obedience, and Group Behavior 3. Attitudes and Prejudice 4. Aggression and Violence	10	10	Midterm
7	Unit 7: Clinical Psychology 1. The History of Clinical Psychology 2. The Assessment of Psychological Disorders 3. The Treatment of Psychological Disorders 4. The Role of the Therapist	10	10	Midterm
8	Unit 8: Health Psychology 1. The Health Behavior Model 2. The Role of Psychology in Health 3. The Impact of Stress on Health 4. The Role of Psychology in the Treatment of Health Problems	10	10	Midterm
9	Unit 9: The Future of Psychology 1. The Role of Psychology in Society 2. The Role of Psychology in the Workplace 3. The Role of Psychology in the Legal System 4. The Role of Psychology in the Environment	10	10	Midterm

See also: 44-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-1052-1053-1054-1055-1056-1057-1058-1059-1060-1061-1062-1063-1064-

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**DE LA SALLE COLLEGE FOR WOMEN (INCORPORATED)
EDUCATIONAL PLAN
FOR THE TEACHING MAJOR PROGRAM PLAN**

Department	Name of the Faculty for the course	Academic year	Class
Education	E. Aquino	2022-2023	2nd Year Level
Section	Course code	Course title	
III	EDUC 101	EDUCATION OF THE AGED	

Entry in the book (Description)		Method	Exhibit & Material	
EDUCATION OF THE AGED		William Perry Nelson	2019-2020 Edition	
National English Curriculum Framework for Elementary		2020 Curriculum Framework	2020 Curriculum Framework	
Class No.	Topic	No. of Hours	Prepared By/Date	Resource Faculty/ Teaching aids
1	The Age and Education of the Aged: A Review of the Literature	100%		Book, Aged
2	The Development of the Aged in the United States: A Review of the Literature	100%		Book, Aged
3	The Age and Education of the Aged: A Review of the Literature	100%		Book, Aged
4	The Age and Education of the Aged: A Review of the Literature	100%		Book, Aged
5	The Age and Education of the Aged: A Review of the Literature	100%		Book, Aged

Note: All of the above are for reference only and not for use.

Date:

Raydel
Teacher

Enay
Date

S. A. Reyes
Course Teacher

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Age	Sex	Weight (kg)	Height (cm)
25	M	70	175
26	F	55	160
27	M	80	180
28	F	60	165
29	M	75	170
30	F	50	155
31	M	85	185
32	F	65	170
33	M	70	175
34	F	55	160
35	M	80	180
36	F	60	165
37	M	75	170
38	F	50	155
39	M	85	185
40	F	65	170
41	M	70	175
42	F	55	160
43	M	80	180
44	F	60	165
45	M	75	170
46	F	50	155
47	M	85	185
48	F	65	170
49	M	70	175
50	F	55	160
51	M	80	180
52	F	60	165
53	M	75	170
54	F	50	155
55	M	85	185
56	F	65	170
57	M	70	175
58	F	55	160
59	M	80	180
60	F	60	165
61	M	75	170
62	F	50	155
63	M	85	185
64	F	65	170
65	M	70	175
66	F	55	160
67	M	80	180
68	F	60	165
69	M	75	170
70	F	50	155
71	M	85	185
72	F	65	170
73	M	70	175
74	F	55	160
75	M	80	180
76	F	60	165
77	M	75	170
78	F	50	155
79	M	85	185
80	F	65	170
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82	F	55	160
83	M	80	180
84	F	60	165
85	M	75	170
86	F	50	155
87	M	85	185
88	F	65	170
89	M	70	175
90	F	55	160
91	M	80	180
92	F	60	165
93	M	75	170
94	F	50	155
95	M	85	185
96	F	65	170
97	M	70	175
98	F	55	160
99	M	80	180
100	F	60	165

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Task No.	Topic	No. of Items	Response # (Out of 20)	Knowledge/Skills Assessment
1	History of Mathematics Development in Mathematics Education The Major Works of Mathematicians (Pythagoras and Euclidean Geometry) and the Mathematics of Daily Life (Geometry: The Practical Application)	10 Items	1/20 2/20 3/20 4/20	
2	Mathematical Concepts and Principles Fractions, Decimals Properties of the Real Number System of the Real Number System of the Real Number System of the Real Number	10 Items	1/20 2/20 3/20 4/20	
3	Mathematical Applications in Real-World Situations Geometry in Architecture Statistics in the Real World Geometry in the Real World Geometry in the Real World	10 Items	1/20 2/20 3/20 4/20	
4	Mathematical Concepts and Principles Fractions, Decimals Properties of the Real Number System of the Real Number System of the Real Number	10 Items	1/20 2/20 3/20 4/20	
5	Mathematical Concepts and Principles Fractions, Decimals Properties of the Real Number System of the Real Number System of the Real Number	10 Items	1/20 2/20 3/20 4/20	

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Expanding Testimony

GRADUATE COLLEGE FOR WOMEN (continued)
UNIVERSITY OF MISSISSIPPI
GRADUATE TEACHING ASSISTANT TEAM PLAN

Department	Name of the Graduate TA Supervisor	Academic Year	Term
English	K. Ann Jordan	2011-2012	2nd Semester
Assistant	Christina Cook		2011-2012
TA	121112-012	No. of Graduate TA Positions	

Title of the Work Assignment	Subject	Course & Section
Academic Advisor and Reader	English	ENGL 501, Fall Semester, 2011
No. Graduate Assistant Positions	Academic Advisor Reader/Grader	ENGL 501, Spring Semester, 2012

Task No.	Task	No. of Hours	Proposed Assignment	Number Faculty Teaching this
1	1. Introduction to University 2. Overview of University 3. Guide of University 4. Orientation	200	1	1
2	5. New Reporting and Writing Practices 6. Reporting Practices and Guidelines 7. New Writing Structure 8. Reporting New Structure New Report Organization Structure	200	1	1
3	9. Writing for Other New Report Organization 10. Current Writing Guidelines 11. Current Writing Guidelines 12. Current Writing Guidelines 13. Current Writing Guidelines	200	1	1
4	14. Writing for New Report 15. Writing for New Report 16. Writing for New Report 17. Writing for New Report 18. Writing for New Report	200	1	1
5	19. Writing for New Report 20. Writing for New Report 21. Writing for New Report 22. Writing for New Report 23. Writing for New Report	200	1	1

Total of 1000 hrs per college administrative board permission.

Date

K. Ann Jordan
 Director

Christina Cook
 TA

2. Ann Jordan
 Course Teacher

**THE UNIVERSITY OF THE WEST INDIES
STUDENT ACADEMIC
COUNCIL (SAC) FORM 100-01-01**

Department	Name of the Faculty/Institution	Academic Year	Term
Faculty	St. Andrew's	2012-2013	1st Semester
Student	Student	Course No.	
Thesis	Thesis	Page No.	

Title of the Book/Document	Author	Year & Edition
	Author's Name	1st Edition, 1998 2nd Edition, 2005
2. The title of the book/document used	Author's Name	1st Edition, 1998 2nd Edition, 2005

Book No.	Topic	The author	Page No.	Relevant Section/Chapter
1	Chapter 1: The History of the Caribbean Chapter 2: The Caribbean in the 19th Century Chapter 3: The Caribbean in the 20th Century Chapter 4: The Caribbean in the 21st Century	John A. Williams	1-100	
2	Chapter 1: The History of the Caribbean Chapter 2: The Caribbean in the 19th Century Chapter 3: The Caribbean in the 20th Century Chapter 4: The Caribbean in the 21st Century	John A. Williams	1-100	
3	Chapter 1: The History of the Caribbean Chapter 2: The Caribbean in the 19th Century Chapter 3: The Caribbean in the 20th Century Chapter 4: The Caribbean in the 21st Century	John A. Williams	1-100	
4	Chapter 1: The History of the Caribbean Chapter 2: The Caribbean in the 19th Century Chapter 3: The Caribbean in the 20th Century Chapter 4: The Caribbean in the 21st Century	John A. Williams	1-100	
5	Chapter 1: The History of the Caribbean Chapter 2: The Caribbean in the 19th Century Chapter 3: The Caribbean in the 20th Century Chapter 4: The Caribbean in the 21st Century	John A. Williams	1-100	

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Student

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SAC

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Faculty Member

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Journal of Internal Medicine 255: 105–112

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Task	Time	Score
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Task 2: ...	...	...
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Unit No.	Unit Title	Unit Credits	Prerequisites	Unit Hours
1	Unit 1: Introduction to Business Learning: Understanding the business environment, identifying business opportunities, and understanding the role of business in society. Reading: Business Fundamentals, 1st Edition, Chapter 1-3 Writing: Business Fundamentals, 1st Edition, Chapter 1-3 Assessment: Business Fundamentals, 1st Edition, Chapter 1-3 Total Unit Hours: 16	3		48
2	Unit 2: Business Law Learning: Understanding the legal environment of business, identifying legal issues, and understanding the role of law in business. Reading: Business Law, 1st Edition, Chapter 1-3 Writing: Business Law, 1st Edition, Chapter 1-3 Assessment: Business Law, 1st Edition, Chapter 1-3 Total Unit Hours: 16	3		48
3	Unit 3: Business Ethics Learning: Understanding the ethical environment of business, identifying ethical issues, and understanding the role of ethics in business. Reading: Business Ethics, 1st Edition, Chapter 1-3 Writing: Business Ethics, 1st Edition, Chapter 1-3 Assessment: Business Ethics, 1st Edition, Chapter 1-3 Total Unit Hours: 16	3		48
4	Unit 4: Business Finance Learning: Understanding the financial environment of business, identifying financial issues, and understanding the role of finance in business. Reading: Business Finance, 1st Edition, Chapter 1-3 Writing: Business Finance, 1st Edition, Chapter 1-3 Assessment: Business Finance, 1st Edition, Chapter 1-3 Total Unit Hours: 16	3		48
5	Unit 5: Business Marketing Learning: Understanding the marketing environment of business, identifying marketing issues, and understanding the role of marketing in business. Reading: Business Marketing, 1st Edition, Chapter 1-3 Writing: Business Marketing, 1st Edition, Chapter 1-3 Assessment: Business Marketing, 1st Edition, Chapter 1-3 Total Unit Hours: 16	3		48
6	Unit 6: Business Management Learning: Understanding the management environment of business, identifying management issues, and understanding the role of management in business. Reading: Business Management, 1st Edition, Chapter 1-3 Writing: Business Management, 1st Edition, Chapter 1-3 Assessment: Business Management, 1st Edition, Chapter 1-3 Total Unit Hours: 16	3		48

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Energy Research

MEMORANDUM FOR THE RECORD
INTERNAL SECURITY
UNITED STATES DEPARTMENT OF JUSTICE

TO: Director, FBI	FROM: Special Agent in Charge, New York
SUBJECT: Internal Security - Communist	DATE: 10/1/54
RE: NY 100-158741	FILE NO: 100-158741

1. Summary of Information:	2. Analysis:	3. Conclusion & Recommendation:
Information was received from [redacted] regarding [redacted]	Re: [redacted]	It is recommended that [redacted]
Source: [redacted]	See [redacted]	Further [redacted]

1. Source	2. Information	3. Analysis	4. Conclusion & Recommendation
1. Source [redacted] [redacted] [redacted] [redacted]	1. Information [redacted] [redacted] [redacted] [redacted]	1. Analysis [redacted] [redacted] [redacted] [redacted]	1. Conclusion & Recommendation [redacted] [redacted] [redacted] [redacted]
2. Source [redacted] [redacted] [redacted] [redacted]	2. Information [redacted] [redacted] [redacted] [redacted]	2. Analysis [redacted] [redacted] [redacted] [redacted]	2. Conclusion & Recommendation [redacted] [redacted] [redacted] [redacted]
3. Source [redacted] [redacted] [redacted] [redacted]	3. Information [redacted] [redacted] [redacted] [redacted]	3. Analysis [redacted] [redacted] [redacted] [redacted]	3. Conclusion & Recommendation [redacted] [redacted] [redacted] [redacted]
4. Source [redacted] [redacted] [redacted] [redacted]	4. Information [redacted] [redacted] [redacted] [redacted]	4. Analysis [redacted] [redacted] [redacted] [redacted]	4. Conclusion & Recommendation [redacted] [redacted] [redacted] [redacted]
5. Source [redacted] [redacted] [redacted] [redacted]	5. Information [redacted] [redacted] [redacted] [redacted]	5. Analysis [redacted] [redacted] [redacted] [redacted]	5. Conclusion & Recommendation [redacted] [redacted] [redacted] [redacted]

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**THE NATIONAL INSTITUTE FOR THE STUDY OF THE HISTORY OF THE
UNITED STATES OF AMERICA**

Department	Name of the Faculty or the Student	Academic Year	Class
History	John Doe	2020-2021	PH.D. STUDENT
Student	John Doe	Academic Year	
1	John Doe	ACADEMIC YEAR OF 2020-2021	

Topic or Issue	Author	Editor & Publisher
1. The American History of England	John Doe	John Doe, 1st Edition
2. English History of the United States	John Doe	John Doe, 2nd Edition
3. American History of England	John Doe	John Doe, 3rd Edition

Year	Topic	No. of Pages	Original Author	Revised Author
1	1. The American History of England The American History of England The American History of England The American History of England	10		John Doe
2	2. The English History of the United States The English History of the United States The English History of the United States	10		John Doe
3	3. American History of England American History of England American History of England American History of England	10		John Doe
4	4. The American History of England The American History of England The American History of England The American History of England	10		John Doe
5	5. The American History of England The American History of England The American History of England The American History of England	10		John Doe

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**THE UNIVERSITY OF THE WEST INDIES
TRINIDAD AND TOBAGO
SCHOOL OF DISTANCE EDUCATION**

Department	Name of the Lecturer for this course	Approved year	Class
English	Dr. H. Dwyer	2015, 2016	1st Year English
Subject	English 101		English 101
Co-ordinator	Dr. H. Dwyer	Co-ordinated 2015/2016	

Title of the Book/Book Chapter	Author	Editor & Publisher
An Introduction to the English Language	H. Dwyer	University of the West Indies Press
Essays in English	H. Dwyer	University of the West Indies Press
English 101: A Handbook	H. Dwyer	University of the West Indies Press

Unit No.	Topic	No. of Hours	Prepared Material	Assessment/Grading
1	English Introduction to English The English Language The English Language The English Language The English Language The English Language	4 hrs	1 hr 1 hr 1 hr 1 hr	
2	English The English Language The English Language The English Language The English Language The English Language	4 hrs	1 hr 1 hr	
3	English The English Language The English Language The English Language The English Language The English Language	4 hrs	1 hr 1 hr	
4	English The English Language The English Language The English Language The English Language The English Language	4 hrs	1 hr 1 hr 1 hr	
5	English The English Language The English Language The English Language The English Language The English Language	4 hrs	1 hr 1 hr 1 hr 1 hr	

Signature

 
H. Dwyer H. Dwyer


H. Dwyer

THE UNIVERSITY OF THE SOUTH PACIFIC

DEPARTMENT OF EDUCATION

COLLEGE OF EDUCATION STUDENT REPORT

Student Name	College of Education	Department of Education	Year
Student Name	College of Education	Department of Education	Year
Student Name	College of Education	Department of Education	Year

College of Education	Department of Education	Year
College of Education	Department of Education	Year
College of Education	Department of Education	Year
College of Education	Department of Education	Year

Year	College of Education	Department of Education	Year
Year	College of Education	Department of Education	Year
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Year	College of Education	Department of Education	Year
Year	College of Education	Department of Education	Year
Year	College of Education	Department of Education	Year

Signature of the student

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SHARADA COLLEGE FOR WOMEN (Autonomous)
EMPLOYMENT
GRANT PLACEMENTS/STUDY PLAN

Department	Name of the Faculty in Charge	Academic Year	Class
English	S. S. Srinivas	2022-2023	III B.A. English
Students	Chandana		Course No.
1	2022-2023	2022-2023	

Name of the Book / Text Recommended	Author	Editor & Publisher
English for All: The National Text	Samuel Butler	1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023
The Elements of English	Samuel Butler	1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023

Unit No.	Topic	No. of Hours	Proposed Activities	Assessment / Evaluation / Teaching Aids
1	Unit 1: English for All 1. English for All - Samuel Butler 2. English for All - Samuel Butler 3. English for All - Samuel Butler 4. English for All - Samuel Butler	10	1 2 3 4	Lesson
2	Unit 2: English for All English for All - Samuel Butler	10	1 2 3 4	Lesson
3	Unit 3: English for All English for All - Samuel Butler	10	1 2 3 4	Lesson
4	Unit 4: English for All English for All - Samuel Butler	10	1 2 3 4	Lesson
5	Unit 5: English for All English for All - Samuel Butler	10	1 2 3 4	Lesson

Signature of the Faculty in Charge

Date:

Principal

Sign

Signature

**MEMORANDUM FOR THE LATE 1940s-1950s DOCUMENTS
 1940-1950
 1940-1950**

Document	Name of the Document	Document Date	File
1	1940-1950	1940-1950	1940-1950
2	1940-1950	1940-1950	1940-1950

File of the Document	Document	Document
1940-1950	1940-1950	1940-1950
1940-1950	1940-1950	1940-1950
1940-1950	1940-1950	1940-1950

File No.	Topic	No. of Items	Document	Document
1	1940-1950 - The 1940s	10	1	1940-1950
2	1940-1950 - The 1940s	10	2	1940-1950
3	1940-1950 - The 1940s	10	3	1940-1950
4	1940-1950 - The 1940s	10	4	1940-1950
5	1940-1950 - The 1940s	10	5	1940-1950
6	1940-1950 - The 1940s	10	6	1940-1950
7	1940-1950 - The 1940s	10	7	1940-1950
8	1940-1950 - The 1940s	10	8	1940-1950
9	1940-1950 - The 1940s	10	9	1940-1950
10	1940-1950 - The 1940s	10	10	1940-1950

1940-1950 - 1940-1950 - 1940-1950 - 1940-1950 - 1940-1950 - 1940-1950 - 1940-1950 - 1940-1950 - 1940-1950 - 1940-1950

1940-1950

1940-1950
 1940-1950

1940-1950
 1940-1950

1940-1950
 1940-1950

THE SUNDAY SCHOOL FOR BOYS' movement
PROGRESS REPORT
GRADE: GRADE 1 TO 5

Reported by:	Name of the Teacher/Minister:	Working Date:	Date:
Name:	Mr. N. K. K. K.	2023/01/01	2023/01/01
Address:	St. John's Church	St. John's Church	St. John's Church
City:	St. John's Church	St. John's Church	St. John's Church

Class & Session	Teacher	Class & Session
Class 1A	Mr. N. K. K. K.	Class 1A
Class 1B	Mr. N. K. K. K.	Class 1B
Class 1C	Mr. N. K. K. K.	Class 1C

Class No.	Topic	No. of Boys	Class Session	Teacher/Minister
1	Lesson 1: The Creation of the World Lesson 2: The Fall of Man Lesson 3: The Flood Lesson 4: The Tower of Babel Lesson 5: The Call of Abraham Lesson 6: The Birth of Isaac Lesson 7: The Death of Isaac	12	12	Mr. N. K. K. K.
2	Lesson 8: The Birth of Jacob Lesson 9: The Death of Jacob Lesson 10: The Birth of Joseph Lesson 11: The Death of Joseph Lesson 12: The Birth of Moses Lesson 13: The Death of Moses	12	12	Mr. N. K. K. K.
3	Lesson 14: The Birth of Jesus Lesson 15: The Death of Jesus Lesson 16: The Resurrection of Jesus Lesson 17: The Ascension of Jesus Lesson 18: The Pentecost Lesson 19: The Birth of the Church Lesson 20: The Death of the Church	12	12	Mr. N. K. K. K.
4	Lesson 21: The Birth of the Church Lesson 22: The Death of the Church Lesson 23: The Resurrection of the Church Lesson 24: The Ascension of the Church Lesson 25: The Pentecost Lesson 26: The Birth of the Church Lesson 27: The Death of the Church	12	12	Mr. N. K. K. K.
5	Lesson 28: The Birth of the Church Lesson 29: The Death of the Church Lesson 30: The Resurrection of the Church Lesson 31: The Ascension of the Church Lesson 32: The Pentecost Lesson 33: The Birth of the Church Lesson 34: The Death of the Church	12	12	Mr. N. K. K. K.

Signature: _____

Date:

Teacher

Minister

Class Teacher

SHIVAJI COLLEGE FOR WOMEN'S PROGRAMME
SHIVAJI COLLEGE
ONLINE TEACHING/LEARNING PLAN

Department	Name of the Faculty/Asst. Professor	Academic year	Class
English	Dr. S. S. S. S.	2020-2021	English 101
Course	English 101	English 101	English 101
Topic	English 101	English 101	English 101

Topic of the book (Chapter/Section)	Author	Source & Address
English Critical Essays: Selected Essays	Edward Taylor	Shivaji College, Pune
English Critical Essays: Selected Essays	Edward Taylor	Shivaji College, Pune
English Critical Essays: Selected Essays	Edward Taylor	Shivaji College, Pune

Sl. No.	Topic	No. of Hours	Proposed Activities	Resources (Books/Websites)
1	Introduction to English Poetry and Prose Literature and Language	12	1	Shivaji College, Pune
2	Introduction to English Literature and Language Literature and Language	12	1	Shivaji College, Pune
3	Introduction to English Literature and Language Literature and Language	12	1	Shivaji College, Pune
4	Introduction to English Literature and Language Literature and Language	12	1	Shivaji College, Pune
5	Introduction to English Literature and Language Literature and Language	12	1	Shivaji College, Pune
6	Introduction to English Literature and Language Literature and Language	12	1	Shivaji College, Pune

Shivaji College, Pune

Shivaji College, Pune

Shivaji College, Pune

Shivaji College, Pune

Shivaji College, Pune

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Journal of Internal Medicine 255: 105–114

Department	Name of the Scientist for the award	Scientific area	Year
Physics	Prof. Dr. J. J. Thomson	Physics	1906
Chemistry	Prof. Dr. W. R. B. Owens	Chemistry	1907
Mathematics	Prof. Dr. J. J. Thomson	Mathematics	1908
Medicine	Prof. Dr. J. J. Thomson	Medicine	1909
Engineering	Prof. Dr. J. J. Thomson	Engineering	1910
Geology	Prof. Dr. J. J. Thomson	Geology	1911
Agriculture	Prof. Dr. J. J. Thomson	Agriculture	1912
Education	Prof. Dr. J. J. Thomson	Education	1913
Law	Prof. Dr. J. J. Thomson	Law	1914
History	Prof. Dr. J. J. Thomson	History	1915
Philosophy	Prof. Dr. J. J. Thomson	Philosophy	1916
Political Science	Prof. Dr. J. J. Thomson	Political Science	1917
Social Science	Prof. Dr. J. J. Thomson	Social Science	1918
Art	Prof. Dr. J. J. Thomson	Art	1919
Literature	Prof. Dr. J. J. Thomson	Literature	1920
Music	Prof. Dr. J. J. Thomson	Music	1921
Physical Education	Prof. Dr. J. J. Thomson	Physical Education	1922
Health	Prof. Dr. J. J. Thomson	Health	1923
Public Health	Prof. Dr. J. J. Thomson	Public Health	1924
Environmental Science	Prof. Dr. J. J. Thomson	Environmental Science	1925
Ecology	Prof. Dr. J. J. Thomson	Ecology	1926
Botany	Prof. Dr. J. J. Thomson	Botany	1927
Zoology	Prof. Dr. J. J. Thomson	Zoology	1928
Physiology	Prof. Dr. J. J. Thomson	Physiology	1929
Psychology	Prof. Dr. J. J. Thomson	Psychology	1930
Anthropology	Prof. Dr. J. J. Thomson	Anthropology	1931
Archaeology	Prof. Dr. J. J. Thomson	Archaeology	1932
Numismatics	Prof. Dr. J. J. Thomson	Numismatics	1933
Epigraphy	Prof. Dr. J. J. Thomson	Epigraphy	1934
Palaeontology	Prof. Dr. J. J. Thomson	Palaeontology	1935
Geography	Prof. Dr. J. J. Thomson	Geography	1936
Cartography	Prof. Dr. J. J. Thomson	Cartography	1937
Surveying	Prof. Dr. J. J. Thomson	Surveying	1938
Navigation	Prof. Dr. J. J. Thomson	Navigation	1939
Astronomy	Prof. Dr. J. J. Thomson	Astronomy	1940
Space Science	Prof. Dr. J. J. Thomson	Space Science	1941
Planetary Science	Prof. Dr. J. J. Thomson	Planetary Science	1942
Interplanetary Science	Prof. Dr. J. J. Thomson	Interplanetary Science	1943
Interstellar Science	Prof. Dr. J. J. Thomson	Interstellar Science	1944
Galactic Science	Prof. Dr. J. J. Thomson	Galactic Science	1945
Extragalactic Science	Prof. Dr. J. J. Thomson	Extragalactic Science	1946
Cosmology	Prof. Dr. J. J. Thomson	Cosmology	1947
Particle Physics	Prof. Dr. J. J. Thomson	Particle Physics	1948
Nuclear Physics	Prof. Dr. J. J. Thomson	Nuclear Physics	1949
Atomic Physics	Prof. Dr. J. J. Thomson	Atomic Physics	1950
Quantum Physics	Prof. Dr. J. J. Thomson	Quantum Physics	1951
Relativity	Prof. Dr. J. J. Thomson	Relativity	1952
Gravitation	Prof. Dr. J. J. Thomson	Gravitation	1953
Electromagnetism	Prof. Dr. J. J. Thomson	Electromagnetism	1954
Optics	Prof. Dr. J. J. Thomson	Optics	1955
Acoustics	Prof. Dr. J. J. Thomson	Acoustics	1956
Thermodynamics	Prof. Dr. J. J. Thomson	Thermodynamics	1957
Statistical Mechanics	Prof. Dr. J. J. Thomson	Statistical Mechanics	1958
Fluid Dynamics	Prof. Dr. J. J. Thomson	Fluid Dynamics	1959
Plasma Physics	Prof. Dr. J. J. Thomson	Plasma Physics	1960
Geophysics	Prof. Dr. J. J. Thomson	Geophysics	1961
Atmospheric Science	Prof. Dr. J. J. Thomson	Atmospheric Science	1962
Space Science	Prof. Dr. J. J. Thomson	Space Science	1963
Planetary Science	Prof. Dr. J. J. Thomson	Planetary Science	1964
Interplanetary Science	Prof. Dr. J. J. Thomson	Interplanetary Science	1965
Interstellar Science	Prof. Dr. J. J.		

Task / Activity / Description	Priority	Time & Status
Review of project progress	High	10:00 - 10:30
Meeting with team members	Medium	10:30 - 11:00
Analysis of data results	High	11:00 - 11:30
Preparation of report	Medium	11:30 - 12:00
Review of report	High	12:00 - 12:30
Final presentation	High	12:30 - 1:00

Case No.	Topic	No. of Books	Proposed No./Date	Working Status/Starting Date
1	Topic Mathematical Physics A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana	10	10 10 10 10 10 10	2007
2	Topic Mathematical Physics A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana	10	10 10 10 10 10 10	2007
3	Topic Mathematical Physics A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana	10	10 10 10 10 10 10	2007
4	Topic Mathematical Physics A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana	10	10 10 10 10 10 10	2007
5	Topic Mathematical Physics A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana A.S. Narayana	10	10 10 10 10 10 10	2007

Source: U.S. Census Bureau, *Marriage, Divorce, Remarriage in the 1990s*, Washington, D.C., 1995.

10

المسألة الأولى

میرزا

مسئله

2023-2024 COLLEGE FOR WOMEN Curriculum
ENGLISH 101-102
2023-2024 COLLEGE FOR WOMEN CURRICULUM

Department	College for Women, Inc.	Academic Year	2023-2024
Course	ENGL 101	Section	ENGL 101
Section	ENGL 101	Section	ENGL 101

ENGL 101-102 Course Objectives	Grading	Notes & Remarks
The Challenge: Comparison of the Novel	Novel, Fiction, and Poetry	Novel, Fiction, and Poetry
Selected Themes of the Novel	Novel, Fiction	Selected Themes of the Novel

Unit No.	Topic	Unit Objectives	Grading	Notes & Remarks
1	Unit 1: The Novel The Challenge: Comparison of the Novel Selected Themes of the Novel	The Challenge: Comparison of the Novel The Novel The Fiction The Poetry The Novel The Fiction The Poetry The Novel The Fiction The Poetry	10	
2	Unit 2: The Novel The Challenge: Comparison of the Novel Selected Themes of the Novel	The Challenge: Comparison of the Novel The Novel The Fiction The Poetry The Novel The Fiction The Poetry	10	
3	Unit 3: The Novel The Challenge: Comparison of the Novel Selected Themes of the Novel	The Challenge: Comparison of the Novel The Novel The Fiction The Poetry The Novel The Fiction The Poetry	10	
4	Unit 4: The Novel The Challenge: Comparison of the Novel Selected Themes of the Novel	The Challenge: Comparison of the Novel The Novel The Fiction The Poetry The Novel The Fiction The Poetry	10	
5	Unit 5: The Novel The Challenge: Comparison of the Novel Selected Themes of the Novel	The Challenge: Comparison of the Novel The Novel The Fiction The Poetry The Novel The Fiction The Poetry	10	

ENGL 101-102 COLLEGE FOR WOMEN CURRICULUM

ENGL 101

ENGL 101

ENGL 101

ENGL 101

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Journal of Internal Medicine 255: 105–112
DOI: 10.1111/j.1365-2796.2004.01311.x

Account	New City Supply Air Service	Address	2000	City	2000
State	Connecticut				
Phone	860-233-1111				

Title of the Book/Contribution	Author	Class & Polymer
Learning theory of English grammar	A. N. Slobin & S. R. Taylor	Y ¹ 62 200 (Learning/Inst)
Grammar	Green	Y ¹ 62 200 (Learning/Inst)

[illegible]

Source: U.S. Census Bureau, *Marriage, Divorce, Remarriage in the 1990s*, Washington, D.C., 1993.

10

Keywords:

11

University of Illinois

BRUNSWICK COLLEGE FOR HEALTH MANAGEMENT
BRUNSWICK COLLEGE
CHURCH ROAD, SOUTH BRISBANE, QLD

Department Faculty	Name of the Faculty/Department	Academic Year	Class
	Faculty of Health	2022/2023	2022/2023
Subject ID	Subject Name HEALTH 101	Subject Code/ID	Subject Name

Name of the Unit Coordinator	Subject	Subject & Unit
Unit Coordinator Name		Unit & Unit
Unit Coordinator Name	Unit Name	Unit & Unit

Unit No.	Topic	No. of Hours	Proposed Duration	Responsible Teacher/Supervisor
1	Introduction to Health Management 1 Research and Writing 2 Professional Practice Skills 3 Professional Practice Skills	100	100	Unit Coordinator
2	Introduction to Health Management 4 Research and Writing 5 Professional Practice Skills 6 Professional Practice Skills	100	100	Unit Coordinator
3	1 The Research Process 2 The Design of the Research Project 3 Professional Practice Skills	100	100	Unit Coordinator
4	1 Introduction to Health Management 2 Introduction to Health Management 3 Introduction to Health Management	100	100	Unit Coordinator
5	1 Introduction to Health Management 2 Introduction to Health Management 3 Introduction to Health Management	100	100	Unit Coordinator

Note: All units are to be completed within the specified duration.

Name


Unit Coordinator

Name


Subject Teacher

Name


Unit Coordinator

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Revenue	Sum of all profits for business	Revenue per unit	Price
Cost	Cost	Cost per unit	Cost
Profit	Profit	Profit per unit	Profit
Loss	Loss	Loss per unit	Loss

Title of the task (work) assigned (Specify and describe in detail)	Assigned on _____	Expected outcome (What is the desired outcome)

[illegible][illegible]

1

Shirley

Keywords: *Self-esteem, self-esteem threat, self-esteem threat sensitivity, self-esteem threat sensitivity scale, self-esteem threat sensitivity scale-2*



David M. Levine

2007-2008 FISCAL YEAR BUDGET PRESENTATION
COMMUNITY CENTER
2007-2008 FISCAL YEAR BUDGET PRESENTATION

Department	Name of the Officer for the year	Available 2007	2008
Police	Officer	2007-2008	2007-2008
Fire	Officer	2007-2008	2007-2008
Public Works	Officer	2007-2008	2007-2008

Department	Name of the Officer for the year	Available 2007	2008
Police	Officer	2007-2008	2007-2008
Fire	Officer	2007-2008	2007-2008
Public Works	Officer	2007-2008	2007-2008

Line No.	Item	No. of Units	Approved Budget	Approved Budget
1	Police - Community Center - Department of the City - Department of the City	10	0	0
2	Police - Community Center - Department of the City - Department of the City	10	0	0
3	Police - Community Center - Department of the City - Department of the City	10	0	0
4	Police - Community Center - Department of the City - Department of the City	10	0	0
5	Police - Community Center - Department of the City - Department of the City	10	0	0

Note: All items are for the year 2007-2008.

Page 1


 [Name]
 [Title]


 [Name]
 [Title]

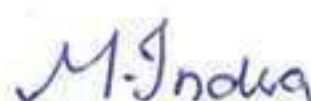

 [Name]
 [Title]

	Templates; Introduction -Function Templates- Class Templates- Sub Class Templates	3		
V	C++ and Memory: Memory Models-The New and delete Operators-Dynamic Objects Binding Polymorphism and Virtual Functions : Binding in C++ - Virtual Functions - Rules for Virtual Functions - Pure Virtual Functions	6	16	• PPT Slides
	Applications with Files : File Stream Classes - Steps of File Operations - Finding End of a File - File Opening Modes - File Pointer and Manipulators - Manipulators with Arguments - Sequential Read and Write Operations- Binary and ASCII Files - Random Access Operations.	6		

Date of CIAs: As per college calendar/need based amendments.

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Information Technology	Smt. M. Indira	2022-2023	II
Semester	Course code	Course title	
III	19UITC22	Internet of Things	

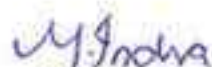
Title of the book (Text/Reference)	Author/s	Edition & Publisher
Internet of Things (A Hands-On Approach)	Arijit Ghosh and Vijay Madisetti	2014 VPT
From Machine-to-Machine to the Internet of Things: Introduction to a New Age of Intelligence	Jan Holker, Vlassios Tsatsis, Catherine Mulligan, Stefan Avesand, Stamatios Karnouskos, David Boyle	Academic Press

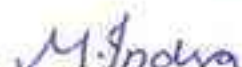
Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Introduction to IoT Defining IoT, Characteristics of IoT, Physical design of IoT	6	18	- PPT Slides - YouTube Videos
	Logical design of IoT, Functional blocks of IoT, Communication models & APIs	6		
II	IoT and M2M Machine to Machine, Difference between IoT and M2M, Software define Network	6	16	- PPT Slides - YouTube Videos
	M2M to IoT-The Vision-Introduction, From M2M to IoT, M2M towards IoT (the global context)	6		
III	Domain specific applications of IoT Home automation, Industry applications, Surveillance applications, Other IoT applications	6	13	- PPT Slides - YouTube Videos
	Challenges in IoT Design challenges, Development challenges, Security challenges, Other challenges	6		
IV	Developing IoTs Introduction to Python, Introduction to different IoT tools, Developing applications through IoT tools	6	17	- PPT Slides - YouTube Videos
	Developing sensor based application through embedded system platform, Implementing IoT concepts with python	6		
V	IoT Physical Devices & Endpoint What is an IoT device - Introduction to Raspberry pi	6	13	- PPT Slides - YouTube Videos
	Raspberry pi Interface - other IoT device	6		

Date of CLAs: As per college calendar/need based amendments.

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SMT. MINDRA	2022-2023	III YEAR
Semester	Course code	Course title	
V	19UTE51A	MANAGEMENT INFORMATION SYSTEM	

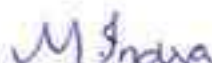
Title of the book (Text/Reference)	Author/s	Edition & Publisher
Management Information System	A.K. Gupta	Chand and Company,
Management Information System	Dr. S.P. Rajagopalan	Marham Publications

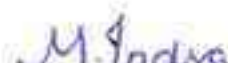
Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction of MIS: Definition of MIS – Systems approach	4	17	PPT Slides
	Meaning and objectives of MIS	4		
	MIS and use of computer – limitations of MIS.	4		
II	Computer Software for information systems: introduction – system software	5	16	- PPT Slides - YouTube Videos
	Application software	3		
	Software Trends.	4		
III	Information system in Business: introduction – Functional areas of Business.	4	15	PPT Slides
	Marketing information system	4		
	Human Resource Information System.	4		
IV	Application of Information Technology in Business: introduction of E-Commerce	3	16	- PPT Slides - YouTube Videos
	Mobile Commerce	3		
	E-Governance, E-enterprises	3		
	From PC to the Web.	3		
V	Information Security, Ethics and Society : Challenges of Securing Computer systems	3	12	PPT Slides
	Types of Security Breaches	3		
	Cyber Laws and IT Act 2008	3		
	Ethical and Social Dimensions of Information Technology	3		

Date of CLAs: As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SMT. MUSHIA	2022-2023	II YEAR
Semester	Course code	Course title	
III	19UNIT3A	NME- Essentials of Information Technology	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Introduction to Computers	Peter Norton	McGraw Hill Education
Information Technology and Computer Application	V.K.Kapoor	Sultan Chand & Sons

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Information Technology Basics : Introduction, Information, Technology, Information Technology, Present Scenario, Role of Information Technology, Information Technology and Internet, Careers in IT industry.	3	12	• PPT Slides
	Computer Organization and Architecture : Central Processing Unit, Inside a Computer, Data representation in Computer, Coding Schemes.	3		
II	Computer Memory and Storage Introduction: Memory Hierarchy, Random Access Memory (RAM), Read Only Memory (ROM), RAM, ROM and CPU Interaction	3	12	• PPT Slides • YouTube Videos
	Types of Secondary Storage Devices, Magnetic Tape, Magnetic Disk, Types of Magnetic Disk, Optical Disk, type of optical disks.	3		
III	Input Output Media : Introduction, types of input devices, types of output devices.	3	12	• PPT Slides
	Multimedia Essentials: Introduction, Multimedia: Definition, Building Blocks of multimedia, multimedia system, multimedia applications, Virtual reality.	3		
IV	The Internet: Introduction Evolution of Internet – Basic Internet Terms – Getting Connect to Internet – Internet Applications – Data over Internet, WWW-HTML- HTTP, Tags	3	12	• PPT Slides • YouTube Videos
	Internet Tools : Introduction – Web Browser – Browsing Internet using Internet Explorer – E – Mail – Search Engines – Instant Messaging.	3		
V	Emerging Trends in IT : Introduction, E-Commerce – Electronic Data Interchange – Mobile Communication – Bluetooth – Global Positioning System – Infrared Communication – Smart Card – Imminent Technologies.	6	12	• PPT Slides

Date of Class: As per college calendar/need based amendments.

Date:


Principal


HOD

M. USHA
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SMT P. SUBULAKSHMI	2022-2023	I YEAR
Semester	Course code	Course title	
I	22UITCH	PROGRAMMING IN C	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
C++	Yashwanth Kannekar	2016 (15) BPB Publications, Delhi
Programming in ANSI C	E. Balaguruswami	2011 (5) Tata McGraw Hill, Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction to C: Structure of a C program – File used – Compiling & Executing – Using comments–	4	15	PPT Slides
	Keywords – Identifiers – Basic data types – Variables – Constants	4		
	Input & Output statements – Operators – Type conversion & Type casting.	4		
II	Decision control and looping statements: Introduction to Decision control statements – Conditional branching statements – Interactive statements – Nested loops – Break & Continue statements – goto statements.	6	15	- PPT Slides - YouTube Videos
	Functions: Function definition – Function call – return statement – Passing parameters to the function – Scope of variables – Storage classes – Recursive functions – Types of recursion.	6		
III	Arrays: Declaration of arrays – Accessing elements of the array – Storing values in arrays – Calculating the length of the array – Operations that can be performed on arrays	5	15	PPT Slides
	One dimensional – Two dimensional arrays – Operations on two dimensional arrays – Two dimensional arrays for inter -function communication – Multidimensional arrays.	5		
IV	Strings: Introduction of strings – Reading & writing strings – Suppressing input – String taxonomy – String operations – Miscellaneous string and character functions – Array of Strings	6	15	- PPT Slides - YouTube Videos
	Pointers: Pointers and arrays – Passing an array to a function – Pointers and strings – Arrays of pointers – Function pointers – Array of function pointers – Pointers to pointers.	6		
V	Structure, Union and Enumerated Data types: Introduction – Nested structures – Arrays of structures – Union – Arrays of union variables – Enumerated data types.	6	15	PPT Slides
	Files: Introduction – Using files in C – Read data from file – Writing data to files – Detecting the end of file – Error handling during file operations – Accepting command line arguments.	6		

Date of Class: As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SELVI SAIJURUGESWARI	2022-2023	III YEAR
Semester	Course code	Course title	
V	ISUIT53	WIRELESS APPLICATION PROTOCOL	

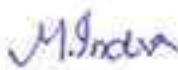
Title of the book (Text/Reference)	Author/s	Edition & Publisher
The Wireless Application Protocol	Steve Mann, Scott Shildt	Wiley India Pvt. Ltd., New Delhi
WAP: A Beginner's Guide	Dale Bulbrook	Tata McGraw - Hill Publishing Company Limited, New Delhi

Unit No.	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	A brief History of WAP: Origins - The WAP Forum - Forum Members - Why WAP? The Great Convergence - WAP Device Characteristics - The Need For WAP	6	17	• PPT Slides
	An Overview of WAP: WAP in Action - Web Transaction Model - WAP Transaction Model - WAP Architecture - A closer Look at WAP	6		
II	The WAP Application Environment : The Microbrowser- WML - WML Features - WML Script	4	15	• PPT Slides • YouTube Videos
	WAP Client Software, Hardware, and Websites	2		
	UML Microbrowsers - Consumer Microbrowsers	3		
	WAP Devices - Consumer WAP Sites	3		
III	WAP Gateway: A Note on Terminology - WAP Gateway Services - Security - WAP's Security	3	17	• PPT Slides
	Some WAP Profiles: csa - net - Mail freight - Sky City Hotels - A consumer Profile	3		
	What WAP Does well - Implementation an Enterprise WAP Strategy	3		
	The Future of WAP: Problems with WAP - Solving These Problems - The Next Generation	3		
IV	Document Status : References - Definitions and Abbreviations - WML and URLs	4	16	• PPT Slides • YouTube Videos
	WML Character Set - WML Syntax - Core WML Data Types	4		
	Events and Navigation - The State Model	4		
V	The Structure of WML Decks / User Agent Semantics - WML Reference Information	4	16	• PPT Slides
	A Compact Binary Representation of WML	4		
	AD-HOC Network and Bluetooth Technology - Intelligent Mobile Communication System-Fourth Generation mobile Communication System	4		

Date of UTS: As per college calendar/need based amendments.

Date:


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SRI SARADA COLLEGE FOR WOMEN (Autonomous)
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COURSE TEACHING/LECTURE/EXAM PLAN

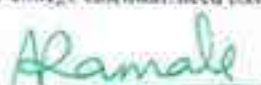
Department	Name of the faculty for the course	Academic year	Class
INFORMATION TECHNOLOGY	SELVI V.DURGASEYANTHI	2022-2023	I YEAR
Semester	Course code	Course title	
I	22UITA11	Digital Design and Hardware Components	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Digital Design	M. Morris Mano, Michael D Ciletti	2017(4) Prentice Hall of India Pvt Ltd
PC Hardware: The Complete Reference	Craigacker and John Bourke	2010(4) APB Publishers

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Boolean Algebra: Binary Number System - Octal/Hexa-decimal and BCD Codes	4	12	PPT Slides
	Number System Conversion: Number Systems - Arithmetic Operations - Binary Codes- Boolean Algebra	4		
II	Digital Systems: Digital systems - binary numbers - number base conversion - Octal and hexadecimal numbers - complements - signed binary numbers - binary codes - registers - binary logic.	4	12	- PPT Slides - YouTube Videos
	Boolean algebra: Introduction - basic definition - axiomatic definition of Boolean algebra - basic theorem and properties and of Boolean algebra - Boolean functions	4		
III	Logic gates: Canonical and standard forms - other logic operations - digital logic gates and integrated circuits	4	12	PPT Slides
	Gate level minimization: Introduction (The Map method - Four-variable Maps - Five-variable Map - Product-of-sums simplifications- Don't conditions	4		
IV	Combinational Logic: Introduction - Combinational circuits - Analysis Procedure - Design Procedure - Binary Adder - Subtractor - Decimal Adder - Binary Multiplier - Magnitude Comparison.	4	12	- PPT Slides - YouTube Videos
	Algebra: Introduction - Random access memory - Memory Decoding - Error Detection and Correction - Read Only Memory	4		
V	Decoders and Encoders, Multiplexers, Registers and Counters: Registers - Shift Registers - Ripple Counters - Synchronous Counters - other counters Synchronous	4	12	PPT Slides
	Sequential Logic: Introduction - Sequential Circuits - Storage Element Latches - Storage Element Flip-Flops - Analysis of Closed Sequential Circuits	5		
	Hardware - Introduction to Computer System: Identify the front and rear panel controls and ports on a PC. Power Supply Connections, Mother board Connections.	3		

Date of UG/A: As per college calendar/need based amendments

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SMT. MUSHYA	2022-2023	1 YEAR
Semester	Course code	Course title	
I	20UPLE1	Professional English for Physical Sciences - I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Professional English For Physical Science STREAM A		

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aide
I	COMMUNICATION Listening: Listening to audio text and answering questions. Listening to Instructions. Speaking: Pair work and small group work. Reading: Comprehension passages -Differentiate between facts and opinion. Writing: Developing a story with pictures. Vocabulary: Register specific + Incorporated into the LSRW tasks	2 2 2 3 3	12	• PPT Slides
II	DESCRIPTION Listening: Listening to process description.-Drawing a flow chart. Speaking: Role play (formal context) Reading: Skimming/Scanning-Reading passages on products, equipment and gadgets. Writing: Process Description -Compare and Contrast Paragraph-Sentence Definition and Extended definition- Free Writing. Vocabulary: Register specific -Incorporated into the LSRW tasks.	2 2 3 3 2	12	• PPT Slides • YouTube Videos
III	NEGOTIATION STRATEGIES Listening: Listening to interviews of specialists / Inventors in fields (Subject specific) Speaking: Brainstorming, (Mind mapping). Small group discussions (Subject+ Specific) Reading: Longer Reading text, Writing: Essay Writing (250 words) Vocabulary: Register specific + Incorporated into the LSRW tasks	4 4 4	12	• PPT Slides
IV	PRESENTATION SKILLS Listening: Listening to lectures. Speaking: Short talks. Reading: Reading Comprehension passages Writing: Writing Recommendations Interpreting Visuals inputs Vocabulary: Register specific + Incorporated into the LSRW tasks	3 3 3 3	12	• PPT Slides • YouTube Videos
V	CRITICAL THINKING SKILLS Listening: Listening comprehension-Listening for information. Speaking: Making presumptions (with PPT+ practice). Reading: Comprehension passages -Note making. Comprehension: Motivational article on Professional Competence: Professional Ethics and Life Skills) Writing: Problem and Solution essay- Creative writing -Summary writing Vocabulary: Register specific + Incorporated into the LSRW tasks	3 3 3 3 3	12	• PPT Slides

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M. USHA
Course Teacher

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DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Information Technology	Smt. P.SUBBULAKSHMI	2022-23	III
Semester	Course code	Course title	
V	22UIT52	Relational Database Management System	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Database System Concepts	Abraham Silberchatz, Henry F. Korth, S. Sudarshan	6 th Edition, 2010 McGraw Hill Education
ORACLE 9i - The Complete Reference	Kevin Loney, George Koch And the Experts at TUSC	1st Edition, 2002 Tata McGraw - Hill Publishing Company Ltd., New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Introduction: Purpose of Database Systems-Data Models-Database Languages-Transaction Management - Storage Management - DWA - Database Users - System Structure.	7	20	PPT Slides
	E-R Model - Entities and Entity sets - Relationship Sets - Mapping Constraints - E-R Diagram.	8		
II	Structure of Relational Databases : Relational Algebra - Tuple Relational Calculus - Domain Relational Calculus - Integrity Constraints	8	18	- PPT Slides - YouTube Videos
	Normalization - Boyce Codd Normal Form - Third Normal Form - Fourth Normal Form - Domain Key Normal Form.	7		
III	Basic SQL Operations: Creating a Table - Insert - Rollback - Commit - Auto commit- Delete - Update - Select, From, Where and Order by - Single value tests - LIKE - Simple tests against a list of values- Combining Logic - Dropping tables - Dropping a Column	8	17	- PPT Slides - Hands on Training using online compiler
	Creating a table from a table - Creating a view - Advanced Sub queries - Outer Joins - Natural and Inner Joins - Union, Intersect & Minus - Synonyms - Indexes - Table Space - Clusters - Sequences	7		
IV	Basics of Object Relational Databases: Objects - Abstract Data Types - Nested tables - Varying arrays - Large Objects - References Object Views - Naming conventions for objects - structure of an object -	7	17	- PPT Slides - YouTube Videos
	User, Roles and Privilege: Creating a User - Password Management - Three Standard Roles - Format for grant Command - Revoking Privileges- What users can Grant - Moving to another user - Create Synonym - Granting privileges to a role - Granting a role to another role- Adding Password to a role - Removing password from a role - Enabling & Disabling Roles - Revoking Privilege from a role - Drop role.	8		
V	An Introduction to PL/SQL : PL/SQL Overview - Declaration section - Executable commands section - Exception handling Section	5	16	- PPT Slides - Hands on Training using online compiler
	Triggers: Syntax - Types of Triggers -Row Level Statement Level Before & After, Instead of, Database Level Triggers - Enabling & Disabling Triggers - Replacing & Dropping Triggers	5		
	Procedures, Functions & Packages : Syntax - Compile - Replace - Drop Procedure, Functions & Packages - Cursor Management.	5		

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DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SILVI SAMRUGESWARI	2022-2023	II YEAR
Semester	Course code	Course title	
III	19UITC31	Object Oriented Programming with C++	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Programming in C++	Ashok N. Kamthane	Pearson Education India 2000 2 nd Edition 2005
C++ : The Complete Reference	Herbert Schildt	McGraw-Hill Education 2002/41

Unit No.	Topics	No. of hours	Proposed days/date	Remarks-Faculty/Teaching aids
I	Introduction to C++ : Evolution of C++ - ANSI Standard-Object Oriented Technology- Key Concepts of Object Oriented Programming- Advantages of OOP - Object Oriented Languages.	3	15	PPT Slides
	Input and Output in C++ : Streams in C++ - Pre-Defined Streams - Buffering - Stream Classes - Formatted and Unformatted Data - Unformatted Console IO Operations	3		
	C++ Declarations : Parts of C++ Program - Types of Tokens - Keywords - Identifiers - Dynamic Initialization - Data Types in C++ - Basic Data Type - Derived Data Type - User Defined Data Type - The void Data Type - Type Modifiers	3		
	Wrapping Around - Typedefing - Constants - Constant Pointers - Operators in C and C++ Precedence of Operators in C++	3		
II	Control Structures: Decision - Making Statements - The if-else Statements - The jump Statement - The goto Statement - The break Statement - The continue Statement - The switch case statement	4	10	- PPT Slides - YouTube Videos
	Loops - The for Loop - Nested for Loops - The While Loop - The do-while Loop	4		
	Functions in C++ : The main() Function - Parts of Function - Passing Arguments - L Values and R Values - Return by Reference - Default Arguments - Inline Functions - Function Overloading - Principles of Function Overloading - Recursion- Library Functions.	4		
III	Classes and Objects: Classes in C++ - Declaring Objects-The Public Keyword-The Private Keyword - The protected keyword - Declaring Member Functions - Data Hiding or Encapsulation	4	16	PPT Slides
	Classes, Objects and Memory - Static Member Variables and Functions - Static Object - Array of Objects - Objects as Functions Arguments - Friend Functions - Recursive Member Function - Local Classes - The main() as a Member Function - Overloading Member Functions - Overloading main() Function.	4		
	Constructor and Destructors : Characteristics of Constructors and Destructors - Application with Constructors - Constructors with Arguments - Overloading Constructors - Constructor with Default Argument - Copy Constructors - The const Object - Destructors - Calling Constructor and Destructors - Anonymous Objects - Local Vs Global Object.	4		
IV	Operator Overloading and Type Conversion : The Keyword Operate-Overloading Unary Operators - Operator Return Type - Conversion on Increment and Decrement Operators - Overloading Binary Operators - Rules for Overloading Operators.	5	12	- PPT Slides - YouTube Videos
	Inheritance: Access Specifier and Single Inheritance - Types of inheritances - Single Inheritance - Multilevel Inheritance - Multiple Inheritance - Virtual Base Classes.	3		
	Pointers and Arrays: Pointer Declaration - Pointer to Class - Pointer to Object - this Pointer - Base Classes - Arrays - Characteristics of Arrays - Arrays of Classes.	3		

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
INFORMATION TECHNOLOGY	SMT.MA/SHA	2022-2023	III YEAR
Semester	Course code	Course title	
V	19UTE51	SOFTWARE ENGINEERING	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Software Engineering Principles and Practice	Walter S. Jevadekar,	Tata McGraw Hill Education Private Limited, New Delhi.
Software Engineering A Practitioner Approach	Roger S. Pressman,	McGraw - Hill Higher Education.

Unit No.	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction- Software Engineering Discipline- Evolution And Impact - Program versus Product - Emergence of Software Engineering-Changes in Software Development Practices- Computer System Engineering.	3	14	PPT Slides
	Software Life Cycle Models: Use of Life cycle models- Classical Waterfall Model - Iterative Waterfall Model - Prototyping Model - Evolutionary Model - Spiral Model	5		
	Software Project Management: Responsibilities of a Software Project Manager - Project Planning-Metrics project size Estimation-Project Estimation Techniques-Risk Management-Software Configuration Management	4		
II	Requirements Analysis and Specifications- Requirements Gathering and Analysis	4	16	- PPT Slides - YouTube Videos
	Software Requirements Specifications (SRS)- Formal System Development	4		
	Software Design: Characteristics of a good software Design - Cohesion and Coupling - Nest Arrangement - Software Design approaches.	3		
III	Function-Oriented Software Design: Overview of SASD Methodology - Structural Analysis - Data Flow Diagram (DFD)- Structured Design - Detailed Design- Design Review.	6	17	PPT Slides
	Object Modeling Using UML: Overview of Object oriented concepts/UML - UML Diagrams - Use Case Model - Class Diagrams - Interaction Diagrams - Activity Diagrams - State Chart Diagram	5		
IV	User Interface Design- Characteristics of a good User Interface - Basic Concepts - Types of User Interfaces - Components based GUI Development.	6	18	- PPT Slides - YouTube Videos
	Coding and Testing- Coding - Testing- Unit Testing - Black-box Testing- White-box Testing- Debugging - Integration Testing - System Testing-Statistical Testing.	6		
V	Software Quality - Software Quality - Software Quality Management System - ISO 9000.	5	15	PPT Slides
	Software Reuse: Issue in any Reuse Program - Reuse Approaches.	5		
	Computer Aided Software Engineering: CASE Environment - CASE support in software Life Cycle - Characteristics of CASE Tools - Architecture of a CASE Environment.	5		
	Software Maintenance: Characteristics of Software Maintenance- Software Reverse Engineering- Software Maintenance Process Models - Estimation of Maintenance Cost.	3		

Date of CLAS: As per college calendar/need based amendments.

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M. OSHA
Course Teacher

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DEPARTMENT OF INFORMATION TECHNOLOGY
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
INFORMATION TECHNOLOGY	SMT. P.SUBBULAKSHMI	2022-2023	II-YEAR
Semester	Course code	Course title	
III	19CIT121	Fundamentals of Data Structures	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Classic Data Structures	Debasis Samanta	PHI Learning Limited 2009(T)
Data Structures and Object Oriented Programming with C++	Robert Krutman	Vikas Publishing House 2005(C2)

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction and Overview: Definitions-Concept of Data Structures-Overview of Data Structures - Implementation of Data Structures. One - Dimensional Array - Memory allocation of an Array - Operation on Arrays - Application of Arrays - Multidimensional Arrays - Two-dimensional Array Sparse Matrices - Three Dimensional and n - dimensional arrays - Pointer Arrays.	3 5 4	15	• PPT Slides
II	Linked List: Definition-Single Linked List-Representation of a Linked List in memory - Operations on a Single Linked List Double Linked List- Operations on a Double Linked List -Circular Double Linked List Circular Linked List - Operations on Circular Double Linked List Applications of Linked List - Sparse Matrix Manipulation - Polynomial Representation - Dynamic Storage Management - Memory Representation- Fixed Block Storage - Variable Block Storage.	3 2 2 5	15	• PPT Slides • YouTube Videos
III	Stacks-Definitions-Representation of a Stack-Array Representation of Stacks-Linked List Representation of Stacks - Operations on Stacks Application of Stacks - Evaluation of Arithmetic Expressions - Implementation of Recursion - Factorial Calculation - Quick Sort. Queue - Definition - Representation of Queues - Representation of Queues using an Array - Representation of a Queue using a Linked List Various Queue Structures - Circular Queue - Dequeue - Priority Queues-Application of Queues-Round Robin Algorithm	4 3 5 2	15	• PPT Slides
IV	Tables Hash Tables-Hashing Techniques-Collision Resolution Techniques-Closed Hashing - Open Hashing - Comparison of Collision Resolution Techniques Definitions and Concepts-Binary Trees-Properties of Binary Trees-Representation of Binary Tree - Linear Representation of Binary Tree- Linked Representation of Binary Tree - Physical Implementation of a Binary Tree in Memory - Operation on a Binary Tree - Insertion - Deletion - Traversals - Merging together Two Binary Trees Types of Binary Trees - Expression Tree - Binary Search Tree - Heap Tree - B-Trees	3 5 4	15	• PPT Slides • YouTube Videos
V	Searching/ Sorting Techniques-Straight Insertion Sort-Straight Selection Sort-Heap Sort - Bubble Sort - Shell Sort - Quick Sort- Bucket sort - Merge Sort Searching - Linear Search Techniques - Linear Search with Array - Linear Search with Linked List - Linear Search with Ordered List - Binary Search	6 6	16	• PPT Slides

Date of C.A.T: As per college calendar/need based amendments.

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M. USHA
Course Teacher

Unit No.	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
V	Swami Vivekananda on Personality Development. Laws of personality development - different layers of personality - purity, patience and perseverance - unselfishness - be brave - faith - ethics - the power of concentration - inspire liberation from inertia - sense of equality.	3	6	
	Top five dimensions of personality development are: 1. Physical self 2. Energy self 3. Intellectual self 4. Mental self 5. Blissful self. Faith, dutifulness, compassion, good thoughts, character, non-attachment, helping nature, fearlessness, love, wisdom, spirituality, responsibility, truth, strength within, the company of the good etc. are some traits recommended by Vivekananda for personality development. Self-help is the foundation that makes the building of personality development.	3		

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	K.Prammapriya	2022-2023	II B.Sc., Mathematics
Semester	Course code	Course title	
V	SMMAASCC	Combinatorial Mathematics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
A first course in combinatorial Mathematics	Jan Andersen	Clarendon Press, Oxford

Unit No	Topics	No. of hours	Proposed days/dates	Remarks/Faculty/Teaching aids
1	Introduction about combinatorial Mathematics	1	5	Check and talk
	Schemata and binomial coefficients	4		
	Permutations, Definition, Ordered sets and problems	2		
	Unordered sets and problems	3		
	Miscellaneous Problems	3		
2	Pairings Problems	2	6	Check and talk
	Pairings within a set	4		
	Pairings between a set	4		
	Class Test	2		
	Revision	4		
3	Recurrence	2	7	Check and talk
	Binomial definition, theorem and problems	2		
	Binomial - recurrence relations using generating functions	2		
	Binomial coefficients methods	2		
	The inclusion-exclusion principle	2		
4	Problems on inclusion-exclusion	3	8	Check and talk
	Class Test	1		
	Revision	2		
	Block design	4		
	System block design	2		
5	Block design	4	9	Check and talk
	System block design	2		
6	Block design	4	10	Check and talk
	System block design	2		

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Source text	Name of the faculty for the course	Academic year	Class
Author(s)	V. Arumugam & P. Jeyarajamani	2021 - 2023	B.A. Ed., Mathematics
Version	Original text		Course ID
id	20200421		Sequence and Series

Key of the book (Text/Reference)	Author(s)	Editor & Publisher
Sequence and Series	Arumugam, E., Thangavelu, K. and Sankaranarayanan	2018/21 Vaidya Publications Private Ltd., Chennai
Sequence of Real Numbers	Richard S. Steinberg	2019/20 Oxford and New Publishing Co., New Delhi
Mathematical Analysis	Tom M. Apostol	1989/20 Wiley Publishing House, New Delhi

Unit No	Topic	No. of Hours	Proposed week/s	Remarks Faculty/ Teaching staff
I	Real Number Systems: The rational numbers	4	18	
	The rational numbers	1		
	Upper bounds	1		
	Infimum-supremum and upper bound	2		
	The Completeness axioms	4		
	Monotone and Cauchy sequences, Bolzano-Weierstrass	4		
II	Sequences	5	18	
	Monotone sequences	1		
	Convergent sequences	4		
	Divergent and oscillating sequences	4		
	The algebra of limits	4		
		1		
III	Series of real numbers	4	18	
	Cauchy's first test theorem	1		
	Cauchy's second test theorem	1		
	Cauchy's third test theorem	1		
	Cauchy's fourth test theorem	1		
	Cauchy's fifth test theorem	1		
IV	Series of real numbers	4	18	
	Cauchy's first test theorem	1		
	Cauchy's second test theorem	1		
	Cauchy's third test theorem	1		
	Cauchy's fourth test theorem	1		
	Cauchy's fifth test theorem	1		
V	Series of real numbers	4	18	
	Cauchy's first test theorem	1		
	Cauchy's second test theorem	1		
	Cauchy's third test theorem	1		
	Cauchy's fourth test theorem	1		
	Cauchy's fifth test theorem	1		

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty for the course	Academic year	Class
Mathematics	T. Venkatesh & T. Naga Anandhi	2021-2022	III B.Sc., Mathematics
Semester	Course code		Course title
V	22UNMA21		Transforms and their Applications

Title of the Book (Text/Reference)	Author	Editor & Publisher
Engineering Mathematics (Volume III)	A. Singamsetti	2007/Maharaja Agency, Chennai.
Engineering Mathematics (Volume III)- PHL	A. Gargalwar	2007/Maharaja Agency, Chennai.

Unit No	Topics	No. of hours	Prepared days/hrs	Remarks/Faculty Teaching unit
I	Fourier Integrals; Fourier Integral	4	18	
	Fourier sine and Cosine Integrals	4		
	Complex form of Fourier Integral	3		
	Complex form of Fourier Integral Problems.	3		
II	Fourier Transforms; Complex Fourier Transforms	4	18	
	Inversion Formula	2		
	Fourier Sine and Cosine Transforms	3		
	Fourier Sine and Cosine Transform Problems.	4		
III	Properties of Fourier transforms	4	18	
	Properties of Fourier cosine and sine transforms	4		
	Applications of Fourier transforms for solving integral equations.	3		
	Problems.	3		
IV	Z-Transform	4	18	
	Properties of Z-Transform	3		
	Properties of Z-Transform problems.	4		
	Z-Transforms of unit step function.	3		
V	Unit Impulse function	4	18	
	Property inverse Z-Transform	4		
	Inverse Z-Transform (Example using Residue theorem and Power series method) - Problems.	4		

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	R. Balu Sankar	2021 - 2022	U M Sc. Mathematics
Semester	Course code	Course title	
I	22PMAC11	Numerical Methods	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Numerical Methods	S. Aravamudan and others	3, 2001, South
Introductory Methods of Numerical Analysis	K. S. Sastry	12 / PHI, Private Ltd of India

Sl. No.	Topics	No. of hours	Proposed days/dates	Remarks/Faculty/Teaching aids
I	Newton's Interpolation Formula-Central difference	4	18	Chalk and talk
	Stirling's Interpolation Formula	4		
	Bessel's Interpolation Formula	4		
	Newton's Divided difference Formula	4		
	Runge Integration	4		
	Runge's Interpolating Polynomial	4		
II	Numerical differentiation - Derivatives using Newton's forward formula- Examples and Exercises	6	18	Chalk and talk
	Numerical differentiation - Derivatives using Newton's backward formula- Examples and Exercises	6		
	Numerical differentiation - Derivatives using Newton's central difference formula- Examples and Exercises	6		
	Numerical integration- Gaussian Quadrature Formula	6		
III	Numerical Evaluation of double integrals	6	18	Chalk and talk
	Solving Examples and Exercises	6		
	Numerical solutions of ordinary differential equations- Taylor's series method	4		
	Picard's method - Examples and Exercises	4		
IV	Euler's method - Examples and Exercises	4	18	Chalk and talk
	Runge-Kutta method - Examples and Exercises	4		
	Introduction to partial differential equations	4		
	Fourier series method - Examples and Exercises	4		
	Adams-Bashforth method- Examples and Exercises	4		
	Runge-Kutta method for ordinary differential equations	4		

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COURSE TEACHING/LECTURE PLAN

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Subject Name	Name of the faculty for the course	Academic year	Sem
Mathematics	A. K. Sankaranarayanan	2021-2022	III Sem
Semester	Course code	Course title	
1	PM20024	Regulation Research	

Type of the book (Text/Reference)	Author(s)	Editor & Publisher
Operation Research (Text)	Kanbanuram, P. S. Rights and Permissions	12 th edition, 2016, S Chand & Sons
Operation Research (Reference)	Chopra P. K. & Ghisla	2 nd edition, 2010
Operation Research	R. S. Sengupta and A. K. S. Sengupta	Tata Publishing House, Chennai
Introduction to OR	James F. S. & G. S. Sengupta	4 th edition, 2016, S. Chand & Sons
OR in Engineering	Handy, A. S. Sengupta	2 nd edition, 2016, S. Chand & Sons

Sem	Topic	No. of hours	Proposed date/time	Remarks/Successful teaching etc.
1	Operational Research: Quantitative approach to decision making	1	11	Chalk and talk
	Nature and importance of OR in decision making models.	2		
	Application area of OR	3		
	Linear Programming – Graphical Solution of 2 variables and 3 variables	4		
	Linear Programming Problems	5		
2	Transportation problem	6	12	Chalk and talk
	Matrix method	7		
	Vogel's approximation method	8		
	North West corner rule	9		
	Assignment Problem – Hungarian Method	10		
3	Unbalanced assignment problem	11	13	Chalk and talk
	Shortest and longest routes	12		
	Traveling Salesman Problem as an assignment problem	13		
4	Project management – Types of networks	14	14	Chalk and talk
	Critical path method and PERT	15		
	Project network in PERT technique, Basic difference between PERT and PMT	16		
	Calculation of completion of project	17		
	Importance of PERT	18		
5	Queuing models – Simulation approach, General structure of queuing system	19	15	Chalk and talk
	Queueing models	20		
	Simulation: sequential single server model	21		
	Simulation: Simulation, advantages and disadvantages, Method of simulation	22		
	Case Study	23		

Note: As per college secondary/tertiary board requirements.

A. K. Sankaranarayanan
 Principal

B. S. Sankaranarayanan
 Head

K. S. Sankaranarayanan
 Course Teacher

SHI KARAHA COLLEGE FOR WOMEN (Autonomous)
TIRUVELLI-627003
COCIRB TEACHING/LECTURE PLAN

Department	Name of the Faculty for the course	Academic year	Class
Mathematics	Dr. K. Ramesh Babu, A. S. Sibi, Varma	2022-2023	B.E. In Mathematics
Semester	Course code		Course title
V	MA625		Mathematics

Use of the book (Text Reference)	Author's	Editor & Publisher
L.A. text book in Dynamics	Venkateshan, J.R.K.	2006/10, Agarwal Publications, Trichy
Reference	Venkateshan, J.R.K.	2006/10, Agarwal Publications, Trichy

Unit No	Topics	No. of hours	Proposed class date	Remarks/Faculty Teaching note
I	Forces acting at a point: Forces acting at a point – types of forces	5	18	Chalk and talk
	Triangle of forces-polygon of forces – Lami's theorem – Parallel Forces and moments	3		
	Resultant of two like parallel forces/Unlike and unequal parallel forces	4		
	Moment of a force – Varignon's theorem of moments	4		
	Equilibrium of strings and chains	4		
II	Equation of the Centroid externally tension at any point, Geometrical properties	6	18	Chalk and talk
	Suspension bridge	6		
	Projections: Equation of the path	6		
	Maximum height	6		
III	Time of flight, Range	6	18	Chalk and talk
	Simple harmonic motion: simple harmonic motion(SHM) in a straight line	4		
	Geometrical representation	4		
	Composition of SHM's of same period in the same line and along two perpendicular directions	4		
	SHM as a curve-simple pendulum	3		
	Simple equivalent pendulum, The seconds pendulum	3		
	Motion under the action of central Forces: Introduction	3		
IV	Velocity and acceleration in Polar co-ordinates	4	18	Chalk and talk
	Differential equation of Central orbit	3		
	Polar equation of Central orbit	3		
		6		

Date of CLAs: As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	Dr V. Lavanya	2022 - 2023	III B.Sc. Mathematics
Semester	Course code	Course title	
V	TS/MAT/31	Real Analysis	

Title of the book (Text/Reference)	Author(s)	Editor & Publisher
Modern Analysis	Dr.B. Ananthagopal, Iyengar and Ramasubramanian	2019/20, Textbook Foundation Pvt. Ltd., Chennai
Elements of Real Analysis	Israel Nakovanyan, M.D. Bal. Singhania	2019/20, E-Cloud and Company Pvt. New Delhi

Unit No	Topics	No. of hours	Proposed days/dates	Remarks-Faculty/Teaching aids
I	Introduction of enumerable and uncountable sets	3	12	Chalk and Talk
	Holder's and Minkowski's inequalities	3		
	Metric spaces – Definitions and examples	4		
	Bounded sets, Open balls and Closed sets	4		
	Subspaces, Interior of a set and Closed sets	6		
II	Compact, Limit point and Dense sets	6	13	Chalk and Talk
	Completeness- definition and examples - Cantor's Intersection Theorem and Baire's Category Theorem	6		
	Continuity	4		
	Homeomorphism	4		
III	Uniform continuity	3	11	Chalk and Talk
	Discontinuous functions on $\mathbb{R}$	3		
	Connected - definition and examples	4		
	Connected subsets of $\mathbb{R}$	4		
	Intermediate value theorem	3		
IV	Compactness - definition and examples	3	12	Chalk and Talk
	Compact subsets of $\mathbb{R}$	3		
	Uniform continuity and compactness	3		
	Intermediate value theorem	3		
	Equivalence Characterization of compactness	4		
V	Compactness and Continuity	4	11	Chalk and Talk
	Compact subsets of a real line $\mathbb{R}$	3		
	Equivalence Characterization of compactness	4		
	Compactness and Continuity	4		
	Compactness and Continuity	4		

Date of CAA: As per college calendar/used based on assessment.

Date:


Principal


Head


Course Teacher

**2020-2021 ACADEMIC YEAR
COURSE TEACHING/LEARNING PLAN**

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	Dr V. Saravanan	2020 -2021	ISACA
Semester	Course code	Course title	
I	ZINAC11	Discrete Mathematics	

Title of the book (Text/Reference)	Author/s	Editor & Publisher
Discrete Mathematics and its Applications	Rosen, K. R.	2018(8), Tata McGraw - Hill, New Delhi
Discrete Mathematics and its Application	Thomas, R.	2017(7), McGraw - Hill Education, New Delhi
Discrete Mathematics	Deitel, B. and Pradipta, Singh (Deitel)	2015(5), Oxford University Press, New Delhi

Unit No	Topics	No. of hours	Proposed days/dates	Remarks/Notes/Teaching aids
I	Fundamentals of logic – Basic connectives and truth tables	1	4	Charts and Table
	Logical Equivalence	1		
	Logical implication and uses of quantifiers	1		
	Set theory: sets and subsets	1		
	Uses of set theory – counting	1		
II	Properties of integers – well ordering principle and recursive definitions	1	8	Charts and Table
	The division algorithm and Euclidean algorithm	2		
	Fundamental theorem of arithmetic function, Cartesian product	1		
	Functions, onto functions and special functions	1		
	Order Test	1		
	Principle of inclusion and exclusion	1		
III	Principle of inclusion and exclusion	1	8	Charts and Table
	Generalization of principle	1		
	Derangements and rook polynomial	1		
	Arrangements with forbidden positions	1		
	Permutations with forbidden positions	1		
IV	Recurrence Relations: First + order linear recurrence relation	1	8	Charts and Table
	Homogeneous and Non - Homogeneous recurrence relation	1		
	Divided and conquer algorithm	1		
V	Graph Theory: Definitions with examples, Subgroup and isomorphism	1	8	Charts and Table
	Graph isomorphism and vertex degree	1		
	Planar graphs, Hamiltonian paths and cycles	1		
	Graph coloring	1		
	Tree and its types	1		

Signature of the faculty/s for the course

Date:


Principal


Head of Department


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Mathematics	Smt.K.PrasannaPriya	2021-2023	II years
Semester	Course code	Course title	
III	EPUNNAAGA	Basics of Statistics	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
Statistics (Text)	Dr.S.Aravamudan	1 st Edition & New Gamma Publishing House.
Statistics (Reference)	Murray R.Spiegel & Larry J.Stephen	2 nd Edition, 2013, Tata McGraw-Hill Publishing Company Ltd, New Delhi
Fundamentals of Mathematical Statistics (Reference)	S.C.Gupta & V.K.Kapoor	11 th Edition, 2016, Sultan Chand&Sons, New Delhi.
Fundamentals of Mathematical Statistics (Reference)	S.C.Gupta & V.K.Kapoor	Reprint 2003, Sultan Chand&Sons, New Delhi.

Unit No	Topics	No of hours	Proposed Assignments	Assessment Faculty/Exercising with
I	Definition	1	4	Check and Talk
	Basic Definition	2		
II	Regression	2	4	Check and Talk
	Lines of Regression	2		
	Coefficients of Regression and properties	2		
III	Correlation	2	4	Check and Talk
	Basic Definition	2		
IV	Binomial Formulae	2	4	Check and Talk
	Laplace's Formulae	2		
V	Theory of probability	2	4	Check and Talk
	Counting of Data	2		
	Independence and Association of Data	2		

Date of CIAA: As per college calendarized based amendments.

Date:

Principal

HoD

Cover Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
VIRUNDEVELATHUR
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Faculty for the course	Academic year	Class
Psychology	S. Ravi Sankar	2022-2023	B.Sc. Psychology
Semester	Course code	Credit title	
V	PSYC 2001	Personality Development	

Title of the Book/Classroom/Resource	Author/s	Editor/s & Publisher
Personality Development	Dr. S. Ramakrishnan, Dr. B. Rajakumar, Dr. V. Subashini, Dr. V. Subashini, Dr. V. Subashini	2018, Publications Division, Ministry of Education, Government of India, New Delhi
From Concept to Concept	Dr. K. K. Ramakrishnan and Dr. K. K. Ramakrishnan	2018, International Publishers India Limited, New Delhi
Personality Development	James F. Dugan	2011, Aditya Publications, Publication branch of Sri Sarada College for Women, Virundavelathur

Unit No.	Topic	No. of hours	Proposed duration	Remarks Faculty/Teaching staff
1	PERSONALITY: Definition - Determinants - Personality Traits - Theories of Personality - Importance of Personality Development - SELF AWARENESS - Meaning - Benefits of self - Awareness - Developing self - Awareness - EGO - Meaning - Importance - Applications	2	4	20%
2	GOAL SETTING: Meaning - Importance - Effective goal setting - Benefits of goal setting - Goal setting in the Right way - SELF MOTIVATION: Meaning - Steps to self-motivation - Self-motivation - Advantages and Disadvantages of self-motivation - Self- monitoring and self-evaluation	2	4	
3	PERCEPTION: Definition - Factors influencing perception - Perception process - Errors in perception - Avoiding perceptual errors	2		
4	ATTITUDE: Meaning - Formation of attitude - Types of attitude - Measurement of attitude - Factors in attitude change - Methods of attitude change	2		
5	ADLER LIVENESS - Meaning - Advantages to Communication - Advantages to Communication - Benefits of being assertive - Improving Assertiveness	2		
6	TEAM BUILDING: Meaning - Types of teams - Importance of Team building - Creating Effective Teams - LEADERSHIP - Definition - Leadership styles - Theories of Leadership - Qualities of an effective leader	2	4	
7	NEGOTIATION SKILLS: Meaning - Principles of Negotiation - Types of Negotiation - The Negotiation Process - Common mistakes in Negotiation process	2		
8	CONFLICT MANAGEMENT - Definition - Types of Conflict - Levels of Conflict - Conflict Resolution - Conflict management techniques	2		
9	COMMUNICATION: Definition - Importance - Process - Barriers to communication - Improving communication	2	4	
10	EMOTIONAL INTELLIGENCE: Meaning - Importance - Types of emotions - Factors influencing emotions - Applications	2		
11	EMOTIONAL INTELLIGENCE: Meaning - Importance of emotional intelligence - Significance of managing emotional intelligence - How to develop emotional intelligence	2		
12	STRESS MANAGEMENT: Meaning - Sources of stress - Symptoms of stress - Management of stress - Coping with stress	2		

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Mathematics	San K. Prannayappa	2022 -2023	III B.Sc Mathematics
Semester	Course code	Course title	
III	THUMACE507NUSAP1	Mathematics for Competitive Examinations	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Objective Arithmetic (Text)	R.S. Agarwal	3 rd Edition & S. Chand & Company Ltd, New Delhi
Quantitative Aptitude (Reference)	S.P. Gupta & P.K. Gupta	1 st Edition, 2005, S. Chand & Company Ltd, New Delhi
Quantitative Aptitude for Competitive Examinations (Reference)	Abhyut Guha	11 th Edition, 2005, Tata MCCGraw - Hill Publishing

Unit No	Topics	No. of hours	Prepared days/days	Remarks- Faculty/ Teaching aids
I	Simple Interest	4	9	Chalk and Talk
	Compound Interest	3		
II	Time and Work	3	9	Chalk and Talk
	Important Facts and formulae	4		
III	Time and Distance	3	9	Chalk and Talk
	Important Facts and formulae	4		
IV	Chain Rule	1	9	Chalk and Talk
	Compound Proportion	2		
	Direct Proportion	2		
	Inverse Proportion	2		
V	Pipes and Cisterns	1	9	Chalk and Talk
	Idiom	1		
	Outfit	1		

Date of CLAT: As per college calendar/based announcements.

Date:

Principal

IBD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI-627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	A. Shanmugasundaram	2019-2020	B.Sc. Mathematics
Semester	Course code	Course title	
III	HEMATH31	Trigonometry and Vector Calculus	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Trigonometry	Suryanarayana, T. K. Manjappa/Krishna Pillay	S. Viswanathan Printer Pvt. Ltd. Revised 2003
Analytical Geometry and Vector Calculus	S. Aravamudan, A. Theangarajalalou	New Gamma Publishing House 2013(1)
Algebra and Trigonometry	T. Viswanathan	Vin Deo Publications and printers 1st 2013(2)
Algebra Mathematics - II - Vector Calculus	S. Aravamudan and Jagan	New Gamma Publishing House 2013(3)
Algebra Mathematics Paper - II	P. A. Karthikeyan, B. Thilagavathi	S. Chandrasekhar Company Ltd. Bangalore 2013

Unit No.	Topics	No. of hours	Proposed days/dates	Remarks/Faculty Teaching aids
I	De Moivre's Theorem (Binomial only) - Expansion of $\sin^2 \theta$, $\cos^2 \theta$ and $\tan^2 \theta$; Power series of $\sin \theta$, $\cos \theta$ and $\tan \theta$ (Binomial only)	4	12	Chalk and Talk
	Simple problems	4		
	Expansion of $\sin^2 \theta$, $\cos^2 \theta$ and $\tan^2 \theta$ & $\sin^2 \theta$ & $\cos^2 \theta$	4		
II	Hyperbolic Functions	4	13	Chalk and Talk
	Inverse Hyperbolic functions	2		
	Logarithm of a complex number	2		
	Simple series	2		
	Calculation of the value of θ and simple problems	4		
III	Vector Differentiation	4	14	Chalk and Talk
	Gradient, Divergence, Curl and field Properties	2		
	Simple problems	2		
IV	Vector Integration	4	15	Chalk and Talk
	Line integrals, Surface integrals, Volume integrals (Simple problems)	4		
V	Green's Theorem, Stokes's Theorem and Gauss's Theorem (Theorem without proof)	4	16	Chalk and Talk
	Applications (Simple problems)	4		

Date of Class: As per college calendar based announcements

Date:

Principal

HOD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	T. VEINOTHALAY	2022-2023	B.A. II, Mathematics I
Semester	Course code	Course title	
V	DSM100213	Calculus of variations and integral equations	

Text of the book (Book/Reference)	Author/s	Editor & Publisher
Methods of Applied Mathematics	French & Willard	1979(2), Prentice Hall of India, New Delhi.
Differential Equations with Applications and Historical Notes	George F. Simmons	1993 (6), Tata Mc Graw-Hill edition
Calculus of Variations with Applications	A. S. Sude	2006(6), Prentice hall of India, New Delhi.

Unit No	Topics	No. of hours	Proposed days/date	Remarks/Faculty/Teaching aids
I	Calculus of variation and Application	4	18	Chalk and talk
	Maxima and Minima	5		
	The shortest case and illustrative example	4		
II	The functional solutions	4	18	Chalk and talk
	The more general case, constraints and Lagrange multiplier	4		
	Variables and points	3		
	Exercise problem solving	3		
		3		
III	Integral equation introduction	4	18	Chalk and talk
	Relation between integral equation and differential equations	4		
	Exercise problem solving	4		
IV	Linear equation homogeneous and elliptic	4	18	Chalk and talk
	The influencing function	3		
	Asymptotic equation with separable kernel	4		
	Qualitative example and Exercise problem	4		
	Class test	3		
		3		
V	Robert Schmidt theory	4	18	Chalk and talk
	Iterative methods for problem solving	4		
	Second kind equations	4		
	Exercise problem solving	4		
	Class test and revision	2		
		2		

Date of Class: As per college calendar/week based attendance.

Date:

Principal

MSB

Course Teacher

**SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011**

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Computer Science	T. VENKATMALAI	2022-2023	1 BSC, Computer Science
Semester	Course code	Course title	
I	DSKCS11	Mathematical Foundation for Computer Science	

Topic of the book / Lecture	Author	Texts & References
Discrete Mathematical structures with applications	J. F. Murray and J. M. Smith	Maths For All, NCT of Mathematics
Discrete Mathematics	Donald E. Knuth	Knuth, C. P., The Art of Computer Programming
Discrete Mathematics and its Applications	Thomas H. Cormen	Knuth, C. P., The Art of Computer Programming
Graph Theory with applications in Engineering and Computer Science	Harshvardhan Jain	Harshvardhan Jain, Discrete Structures

Unit No	Topics	No. of hours	Proposed days/dates	Remarks-Faculty/Teaching aids
I	Introduction statement and solutions Statements and Combinations Boolean Algebra Theory of inference statement and solution follows theory of predicate calculus	1 1 1 1	12	Chalk and talk
II	Set Theory Introduction and different types of sets Relations on set Ordering on set Function composition on set and recursive problem	1 1 1 1	12	Chalk and talk
III	Basic of Matrix Introduction Systems of equation theory and solving methods (Gaussian Elimination, Cramer's rule, Spectral theory) Eigen value and Eigen vectors Solving of Matrix and related problems Graphs Hamiltonian Theorem and Application problems Example problems on Matrix (covered all methods)	1 1 1 1 1 1	12	Chalk and talk
IV	Graph introduction and Application Tree and Valuing graphs Graph and Graphical properties (degree, incidence, adjacency, isomorphism) Euler graphs and circuits Hamiltonian circuit and travelling salesman problem	1 1 1 1 1	12	Chalk and talk
V	Properties of Trees, Pruning vertices in trees and, Spanning trees Distance and centres of tree Rooted tree, Spanning Tree, Binary Tree is a weighted graph Incident Matrix, Adjacency Matrix, Adjacency matrix, path matrix	1 1 1 1	12	Chalk and talk

Date of CMC: As per college calendar/need based amendments

Date:

Kandam
Principal

RS
HOD

RS
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Mathematics	A. Srimangalakrishna & B. Ravally	2022-2023	1st B.Sc., Mathematics
Semester	Course code	Course title	
I	22PMAT11	Group Theory	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Topics in Algebra	D.N. Hartshorn	Second Edition, 2004, John Wiley & Sons, India Edition
Basic Algebra: volume 1	Nathan Jacobson	1, 1991, Harcourt Publishing Corporation (India), Delhi
University Algebra	N.S. Gopalakrishnan	2 nd edition, 2015, New Age International publishers
A first course in Abstract Algebra	John B. Fraleigh	2 nd edition, 2014, Darling Kindergarten (India) Pvt. Ltd
Groups, Rings and Modules with Applications	M.R. Adzhari, Avishuk Adzhari	2 nd Edition, 2003, Universities Press (India) Pvt. Ltd

Unit No.	Topics	No. of hours	Proposed days/dates	Remarks/ Faculty/ Teaching aids
I	Definition and some examples of Groups	5	14	Chalk and Talk
	A. generating Principle	4		
	Normal Subgroups and quotient groups	1		
	Homomorphisms	4		
II	Automorphisms	4	14	Chalk and Talk
	Cayley's Theorem	4		
	Solvable groups	4		
III	Permutation groups	4	12	Chalk and Talk
	Another Generating Principle	4		
	Exercise problems	4		
IV	Sylow's Theorem: First part of Sylow's Theorem	4	10	Chalk and Talk
	Second part of Sylow's Theorem	4		
	Third part of Sylow's Theorem	2		
V	Direct products	4	13	Chalk and Talk
	Finite abelian groups	4		
	Revision	2		

Note of CA: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

**BRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN**

Department	Name of the Faculty for the course	Academic year	Class
Mathematics	Dr. P. Siva Sankar & S. Siva Subash	2021-2022	B.E. Computer Science
Semester	Course code	Course title	
III	MA3121 (PRCC03)	Business Mathematics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Business Mathematics (Text)	D.K. Basu et al.	7 th edition, 2016, Narayana Chand & co., New
Business Mathematics (Text)	E.P. Nagapalan	1 st edition, 2014, Vijaya Lakshmi Engineering College, Chennai
Business Mathematics (Reference)	Shankar & Joseph/James	1 st edition, 2009, Pearson Publications, Chennai
Business Mathematics (Reference)	S.K. Swamy Prasad	1 st edition, 2014, Samsat Publications
Business Mathematics (Reference)	Wendell M. C. Siegel	1 st edition, 2002, Pearson Education Publications, India

Unit No.	Topic	No. of hours	Proposed days/dates	Assessment (Theory/ Practising etc)
I	Equations, Linear equations	1	10	Class and Test
	Quadratic equations	1		
	Solution of simultaneous linear equations with three or more variables	1		
	Binomial expansion	1		
	Binomial expansion of quadratic expressions	1		
	Series of the form	1		
	Permutation problems, counting	1		
	Permutation and Combination from problems	1		
	Probability problems	1		
	Law of indices	1		
II	Logarithmic equations	1	10	Class and Test
	Permutation problems	1		
	Permutation and Combination from problems	1		
	Probability problems	1		
	Law of indices	1		
	Permutation problems	1		
	Permutation and Combination from problems	1		
	Probability problems	1		
	Law of indices	1		
	Permutation problems	1		
III	Binomial expansion: Choosing between two paths in a game	1	10	Class and Test
	Binomial expansion	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
	Binomial expansion of quadratic expressions	1		
IV	Binomial expansion	1	10	Class and Test
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
V	Binomial expansion	1	10	Class and Test
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		
	Binomial expansion	1		

Note: All units are to be taught unless otherwise specified.

Date:


Principal


Head


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	A. Srinivasan	2020-2021	B.Sc. II - Mathematics
Semester	Course code	Course title	
III	19MAG 54	Research Methodology and Mathematical Statistics	

Title of the book (Text Reference)	Author	Edition & Publisher
Setting up your University Assignments and Research Projects - A Practical Hand Book	Neil Murray and Geraldine Hughes	2018, McGraw Hill Open University Press
Introduction to Mathematical Statistics	Robert V. Hogg and Elliot T. Taniguchi	2019/2, Pearson Education Asia
Research Methodology	C.R. Kothari	2 nd revised edition and forthcoming edition, New Age International Publications, New Delhi
Fundamentals of Mathematics Statistics	S. C. Gupta, V. K. Kapoor	2000/11, Sultan Chand Sons Publications, New Delhi
An Introduction to Probability Theory and its Applications	William Feller	1964 (2), A Wiley Publication in Mathematical Statistics

Unit No.	Topic	No. of hours	Proposed duration	Remarks/Expiry/Teaching aids
1	Research Project: Difference between a dissertation and a thesis	1	11	Check and talk
	Basic requirements of a research project	1		
	Writing a proposal	2		
	Ethical Considerations	2		
2	Components of a Research Project: Different components of a research project	2	12	Check and talk
	Literature review, Methodology	2		
	Resources	2		
	Conclusion, Bibliography, Appendix	2		
3	The Gamma distribution	2	13	Check and talk
	The Chi-Square distribution	2		
	The normal distribution	2		
4	Regression Theory: Transformation of variables	2	15	Check and talk
	1. regression	2		
	2. Correlation	2		
5	Random variables, The MGF technique	2	16	Check and talk
	Discrete/continuous of Joint Σ^2 - Expectations of functions of random variables	2		
	The Central Limit Theorem	2		

Date of (SAC) As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	B. Jayathi & A. Srinivasagupta	2022-2023	DIU No. Mathematics
Semester	Course code	Course title	
V	22MATH10	Discrete Mathematics	

Title of the book (Text/Reference)	Author/s	Editor/s & Publisher
Discrete Mathematical Structures with Applications to Computer Science	(R. Freivald & R. Rosen)	2003/17 Stata McGraw Hill Publishing Company, New Delhi
Discrete Mathematics	V. Balaraman, R. E. Gomberg, Subramanyam & K. Ganesan	2000/18/19 McGraw Hill Publishing Company, New Delhi
Discrete Mathematics	M. K. Vaynshteyn, N. I. Zhuravskiy & N. Choudhury	2000/20 The Thomson Publishing Company, Chennai
Discrete Mathematics	Frank A.	2002/21 Stata McGraw Hill Publishing Company, New Delhi
Discrete Mathematics	Venugopal J.	2006/22 Tata McGraw Hill Publishing Company, New Delhi

Slack No.	Topic	No. of hours	Proposed duration	Remarks/ Faculty Teaching with
I	Mathematical Logic - introduction, statements and propositional Connectives: Negation, conjunction, disjunction Implication, Equivalence and truth tables conditional and bi conditional well defined formulae Tautologies Equivalence of formulae/tautology test Logical implications - Formulae with almost truth tables	2 1 1 1 1 1 1	12	Check and talk
II	Normal forms, conjunctive and disjunctive Principal conjunctive normal forms Principal disjunctive normal forms The theory of solutions for the statement calculus Tautology using truth tables	1 1 1 1 1	13	Check and talk
III	The Predicate Calculus, Predicates The universal Quantifier, Variables - Quantifiers Predicate formulae Free and bounded variables, the universe of discourse	1 1 1 1	14	Check and talk
IV	Set theory as propositional Properties of sets Set theory as significant systems Some special sets	1 1 1 1	15	Check and talk
V	Boolean algebras Boolean functions Representations and minimization of Boolean functions Switching	1 1 1 1	16	Check and talk

Note of CMC: As per college calendar/need based amendments.

Date:

Principal

SD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	B. Banerjee	2022-2023	II M.Sc. Mathematics
Computer	Course code		Course title
III	ISPMACS1		Memory And Innovation

Title of the book (Text Reference)	Author(s)	Editor(s) & Publisher
Real Analysis	R. L. Kruttschnitt, P. M. Fitzpatrick	2012 (3) & PWS Learning Private Ltd, Delhi - 110005
Measure Theory and Integration	A. U. Khan	2000 (2) New Age International Publications
Measure and Integration	Dr. A. Nagarkar	2016 (1) DEEPAK Publications, Patna

Unit No.	Topics	No. of hours	Puggested duration	Remarks Faculty Teaching unit
I	Leibniz's Integral - Leibniz's Fundamental Theorem The n -th Antiderivative of Leibniz's Monomials Chain and Limit Approximation of Leibniz's Monomials as Continuous Addition - Continuity Riemann - Cantor's Lemma Problems	7	10	Class and Talk
II	Leibniz's Monomials Functions (Definition Sums, Products and Compositions) Sequential processes Limits and Simple Approximation Leibniz's Three Principles Riemann's Theorem Limit's Theorem Problems	7	11	Class and Talk
III	Leibniz's Integrals - The Riemann Integral The Leibniz Integral of a bounded Monomial function over a set of finite Measure The Leibniz integral of a Monomial and negative function Change The Problems	6	12	Class and Talk
IV	The general Leibniz Integral - Continuous Additivity and Continuity of Integration Differentiation and Integration - Continuity of monotone functions Differentiability of monotone functions, Leibniz's theorem Fundamentals of bounded variation Jordan's theorem	5	14	Class and Talk
V	Absolutely continuous functions, Absolute and Invariant sets Monotony and integration signed measures The Lebesgue and Jordan Discontinuity The Carathéodory measure induced by pre-measure The construction of outer measures Problems	4	15	Class and Talk

Date of Citar: As per college calendar/term based examinations.

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Course Number

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	B. Ravathi & K. Prameyanya	2022-2023	I B.Sc., Mathematics
Semester	Course code	Course title	
I	22MAC11	Calculus and Classical Algebra	

Title of the book (Text/Reference)	Author(s)	Editor(s) & Publisher
A Text book of Calculus	Dr. T. Pauling Joseph & Dr. G. Mahalingam	C. 2019 & Anuradha Publications
Classical Algebra	S. Aranganathan & S. Thangavelu	C. 2002 & New Course Publishing House
Calculus Volume I	T. K. Manikamangal Pillai and S. Narayana	C. 2014 & Visionnaries Publishers and Printers
Calculus Volume II	T. K. Manikamangal Pillai and S. Narayana	C. 2014 & Visionnaries Publishers and Printers
Differential Calculus	Shanti Narayan & P. A. Shrivastava	2008 & S. Chand & Company LTD
Integral Calculus	Shanti Narayan & P. A. Shrivastava	2008 & S. Chand & Company LTD
Algebra	T. K. Manikamangal Pillai and S. Narayana	C. 2012 & Visionnaries Publishers and Printers
Classical Algebra	Joseph A. Margolis	C. 2004 & New Course Publishing

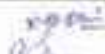
Unit No.	Topics	No. of hours	Proposed duration	Remarks/ Faculty Teaching able
I	Introduction about calculus, n^{th} derivative Derivative, Rules of Derivatives Chain of derivatives in Calculus conditions Chain of derivatives in polar coordinates	4 1 1 1	20	Class and Talk
II	Roots, Concepts of integration and solution formulae Double and Triple Integrals Changing the order of integration - Jacobian Change of Variables Problems	4 1 1 1	15	Class and Talk
III	Area and Volume formulae Applications of Area and Volume Functions Evaluation of Double and Triple Integrals Advanced Integral Problems	4 1 1 1	15	Class and Talk
IV	Theory of equations: Remainder Theorem - Fundamental Remainder of algebra Formations of equations Solving Simultaneous linear and quadratic / algebraic equations Simultaneous Functions of roots in terms of coefficients Form of the n^{th} powers of the roots of equations Newton's Theorem Problems	2 1 1 1 1 1 1	15	Class and Talk
V	Bi-quadratic equations Classification of equations Forming / discussing the roots of a equation Forming / solving of roots Roots & Coefficients Solving	4 1 1 1 1 1	15	Class and Talk

Date of Use: As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627051
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Sem
Mathematics	K. Pradeep Kumar, K. Indira	2022-2023	II (3rd Sem, Mathematics)
Semester	Course code	Course title	
III	TMMAU-12	Geometry	

Title of the book (Text/Reference)	Author(s)	Editor(s) & Publisher
Topology	James R. Munkres	2005(2) & Prentice Hall of India Pvt. Ltd New Delhi (1998)
Introduction to General Topology	A.D. Jambhale	1988(1) & Eastern Liaison
Topology	K. Chandrasekhar Rao	2009(1) & Narosa Publishing House, New Delhi

Unit No	Topic	No. of hours	Proposed duration	Remarks Faculty/ Teaching staff
I	Types of Topological Spaces	2	12	Check and Talk
	Base for a Topology	2		
	The order topology	2		
	The product topology on $X \times Y$	2		
	The Subspace Topology	2		
	Closed sets and limit points	2		
	Continuous functions	2		
	Problems Chap 2, Sec. 1 (1&4)	2		
II	The Product Topology	4	10	Check and Talk
	The metric Topology	1		
	Connected spaces	1		
	Connected subspaces of the real line	4		
	Components and Local Connectedness	4		
	Problems Chap 3, Sec. 1&2 (1,2)	4		
III	Compact spaces	1	8	Check and Talk
	Compact subspaces of the real line	1		
	Linear point Compactness	4		
	Problems Chap 3, Sec. 1&2 (1,2)	4		
	Countability axioms	4		
IV	The separation axioms	2	11	Check and Talk
	Normal spaces	1		
	The Urysohn's Lemma	1		
	Problems Chap 4, Sec. 10 (1&2)	2		
	Completely regular	6		
V	The Urysohn separation Theorem	6	11	Check and Talk
	Tychonoff's Theorem	2		
	Problems Chap 4, Sec. 11 (1 to 3)	1		

Date of CTR: As per college calendar/based amendments.

Date:

Ramake
Principal

AS
In-charge

K.P. Ganes
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Commerce (Corporate Secretary Ship)	I. Smt. S.Aravamudan Selvi	2022 -2023	II M.Com
Semester	Course code	Course title	
III	18PCCC042	COMPUTERIZED ACCOUNTING PACKAGES- TALLY ERP 9	

Title of the book (Text/Reference)	Author/s	Editor & Publisher
Tally(VAT & TDS module)	C.NelluKannan	Neha Publications, Tiruchuvil
Implementing Tally 9.0	A.K.Nadham K.K.Nadham	BPB Publications, New Delhi

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Introduction to Tally New features of Tally 9.0 - Tally screen components - Creating company in Tally - company features - creating accounting ledgers - creating inventory ledgers creating stock item, stock group, stock category - Creating cost categories and cost centers -typoof vouchers	12hrs 04 04 04		Black Board & LCD Projector
II	PDS and BRS - types of Accounting and inventory vouchers - Trial balance - Final accounts with adjustments - Bank Reconciliation Statement - Need and importance of BRS Reasons for the difference between pass book and cash book - process of reconciliation - ledger creation and effective date for reconciliation.	12hrs 03 03 03		Black Board & LCD Projector
III	TDS and TCS Features of TDS - creation of ledgers in TDS -account classification of TDS - TDS deduction for advance payment and balance payment - TDS computation report - TDS pending statement - features of TCS - TCS in contracts, license and lease - TCS reports.	12hrs 02 03 03		Black Board & LCD Projector
IV	PAY ROLL - Features of Tally - Pay roll info - create a pay head, gratuity pay head, employee group, employee salary details, with amendment - production type - pay sheet report - pay slip - pay roll statement report - pay roll register - gratuity report - pay roll with PF and ESI -Loan repayment in Tally Pay roll.	12hrs 04 04 04		Black Board & LCD Projector
V	GST - Features of GST - Ledger creation - voucher creation - Stock group -Stock Item Creation - SGST - CGST- IGST - Apportionment of Tax Revs - GST Report generation	12hrs 02 03 03 02		Black Board & LCD Projector

Date of CIA: As per college calendar/need based assessment.

Date:

Principal

HOD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Commerce (C3)	Dr. A. Anura Devi & Dr. I. Manojkshi	2022 - 2023	1 st M.Com
Semester	Course code	Course title	
I	22PCMC14	MANAGEMENT INFORMATION SYSTEM	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Management Information System	A.K. Gupta	2002(1) S. Chand & Company
Management Information System	Dr. S.P. Rajagopal	2012(2) Margham Publication
Management Information System	James A O'Brien, George M. Markus, Ramesh Baid	2009(3) MC Graw Hill Education
Management Information System, Managerial	O.P. Goyal	2014(4) Vikas Publishing House
Management Information and Control system	L.M. Prasad, Usha Prasad	2012(1) Sultan Chand & Sons

Unit No	Topics	No. of hours	Proposed days/dates	Remarks/Faculty/ Teaching aids
I	The meaning and use MIS, System View of Business Process of MIS, Development of MIS within the organization Management Process Information Needs, System Approach in Planning Organizing and Controlling MIS.	4	21	Chalk & Talk
		4		
		6		
		4		
II	Planning, Implementation Controlling of Management Information System.	9	18	Seminar & Group Discussion
		9		
III	Fundamentals of Data Processing, Computer Operation of Manual Information System Components of Computer Systems, Flow Chart Conversion of Manual to Computer Based Systems Computer Systems Software, Application Software Telecommunication Modem.	4	17	PPT
		4		
		4		
		2		
		3		
IV	Managerial Decision Making characteristics and components of Decision Support System.	9	18	Seminar
		9		
V	System Design: System design consideration, Input/output design, Screen design file organization and database, data management file design, program design, control and security	4	17	Chalk & Talk
		5		
		4		
		5		

Date of CIA: As per college calendar/based amendments.

Date:


Principal


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELLI-627013
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Commerce (C3)	Dr.V.SANGRITHA Dr. P.SUDANYA	2022 - 2023	TM.Com
Semester	Course code	Course title	
I	22PCOC03	MODERN MARKETING MANAGEMENT	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Marketing Management - Analysis, planning, implementation and control	Kotler, Philip	Prentice Hall New Delhi.
Marketing: A Managerial Introduction	J.C. Gamble	McGraw Hill Publications
Product Management in India	Macmillan, Bangalore	Prentice hall, New Delhi.
Marketing management	Ramaseswari, V.A and Narasimham S.	Macmillan India, New Delhi.

Unit No	Topics	No. of hours	Proposed duration	Remarks-Faculty/ Teaching aids
I	Introduction: Concept, nature, scope and importance of marketing; Marketing concept and its evolution; Marketing in economic development - Is marketing a science or art-Marketing mix; Strategic marketing planning - an overview; Issue and Developments in marketing: Social, ethical and legal aspects of marketing; Marketing of Services; International marketing; Online marketing; Cyber marketing;MLM-Relationship marketing and other developments in marketing.	4 4 2 3 4	18	Class and Talk
II	Product Decisions: Concept of a product; Classification of products; major product decisions; product line and product mix; Branding; Packaging and labeling; Product life - cycle - strategic implications- Expansion of product mix- positioning the product; Trading up and Trading down - New product development and consumer adoption process.	4 4 2 3 4	14	Seminar
III	Marketing Research - Marketing Environment Marketing Information System - Difference between Marketing Research and Marketing Information System Pricing Decisions: Factors affecting price determination; Pricing policies and strategies; Discount and rebates.	4 3 3 2 4	17	PPT
IV	Distribution Channels and Physical Distribution Decisions; Nature, functions, and types of distribution channels; Distribution channel intermediaries; Channel management decisions; Reselling and wholesaling.	4 4 4	16	PPT
V	Promotion Decisions: communication process; Promotion mix - advertising, personal selling, sales promotion publicity and public relations; Determining advertising budget; Copy designing and its testing; Media selection; Advertising effectiveness; Sales Promotion - tools and techniques	4 4 4 4	20	Seminar Chart & Tab.

Date of CAA: As per college calendar/need based amendments.

Date:


Principal


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty in charge	Academic year	Class
Commerce (Corporate Accountancy)	DR T.MEENAKSHI	2022-2023	II M Com
Semester	Course code	Course title	
III	22FAC73	STRATEGIC MANAGEMENT	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Strategic Management	Prasad L.M	2008 (1) Sultan Chand & Sons, New Delhi
Values and Ethics in Business	D.C.B.Gupta	2002, Sultan Chand & Sons, New Delhi
Essentials of Strategic Management	Hanger David J	2011 (1) Pre Learning Publishers, New Delhi
Strategic Marketing Management	Whetton L. Thomas	2012 (1)
Essentials of Strategic Management	James R. Garrett III W.L. Charles	MSP Publishers, New Delhi
Strategic Management	R. Subbafan	2011 (1) Getpage Learning Publishers, New Delhi
		2011 (2) Himalaya Publication House, New Delhi

Unit No	Topics	No. of hours	Proposed duration	Remarks-Faculty/ Teaching aids
I	Strategic Planning Corporate strategic planning Mission, Vision of the firm Development, maintenance and the role of leader Strategic levels of planning - strategic planning process, Strategic management Practice in India Family size companies	4 4 4 4	16	Class & Yell
II	Environmental & Internal Analysis General environment scanning, competitive & environmental analysis To identify opportunities & threat Assessing internal environment through functional approach and value chain Identifying critical success factors & to identify the strength & weakness SWOT analysis own competitive 'Stakeholder' expectations planning industry analysis	3 2 4 4 4	13	PTT Presentation
III	Strategy Formulation Growth strategies, Greenstrategies Strategies of leading Indian companies The new diversification strategies Means and ends, Strategic management for small organisations Non-profit organisations and large multi-product and multiple market organisations	4 3 3 4 4	18	Class & Yell
IV	Tools of Strategic Planning and evaluation Competitive port dynamics important ratios BCG approach cash flow implications, IIA - III matrix A.D.I Index Life cycle approach to strategic planning Business portfolio balancing Assessment of economic contribution of strategy - Strategic funds programming	4 4 4 4 4	11	Seminar & Group Discussion
V	Strategy implementation & Control Victor approach to implementation of strategy Mapping organization structure with strategy Timothy - Strategic control process De Pree's control and Quantitative and Qualitative tools Balanced score card M. Porter's approach - Globalization - Future of Strategic Management	3 3 3 3 3 3	11	Class & Yell

Done of CMA: As per college calendar/year based amendments.

Date:

Ramale
Principal

Asheem
HOD

P. Manab
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011

COURSE TEACHING-LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Commerce (Cooperative Secretaryship)	DEN KAMALA R Dr A ARUNADEVI	2022-2023	II B.Com
Semester	Course code	Course title	
III	HYPCOC72	TAXATION AND TAX PLANNING	

Title of the book (Text/Reference)	Author/s	Editor/s & Publisher
Income Tax Law & Accounts	Madhura H.C. Gupta P	2016/56, Sahitya Akademi Publishers, Ags.
Income Tax	Singhania, Vood Singhania/Medice	2016/54, Taxman Publications, Chennai
Income Tax	T.S. Reddy And A. Murthy	2016/123, Marghaat Publications, Chennai

Unit No	Topics	No. of hours	Proposed duration	Remarks/facility/Teaching aids
I	Introduction to Income Tax: Income Tax - History of Income tax in India - Basic Concepts - Definitions Agricultural Income - Scope of Total Income - Residential status and Incidence of Income Tax Capital and Revenue - Income which are exempted from Tax. Tax Planning - meaning - Tax Planning and Tax evasion - Tax saving.	3 3 4 4 4	13	FFT
II	Heads of Income: Heads of Income - Salary Income Basis of Charge Computation of Gross Salary Income Deductions from Salary income Problems on computation of Salary Income.	3 3 4 4 4	16	Class & Task
III	Income from House Property: Income from House property - Basis of Charge - Computation of House Property Income Deductions from House Property Income Assessment of income of co-owners of House property Income from Foreign house property - Problems.	3 3 4 4 4	15	Seminar
IV	Income from Business and Profession: Income from Business and Professions - Definition - Basis of charge computation of business or profession income - Deductions allowable Depreciation allowance Disallowed deductions Problems on computation of Business and Professions	3 4 4 3 4	13	Group Discussion
V	Capital Gains and Computation of Total Income: Capital gains-Basis of Charge - Definitions-Capital gains-Transfer Computation of income from Capital Gains - Exemptions allowable from the total income Computation of Total Income - Deductions U/S 80- Problems - Calculation of Tax Liability.	4 7 7	18	FFT

Date of CLA: As per college calendar need have amendments.

Date:

Kamala
Principal

Asst. Prof.
HoD

Kamala
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING-LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Commerce (C-3)	Smt Arumugachari & Dr J Menakshi	2021 - 2023	I M.Com
Semester	Course code	Course title	
I	22PCOC12	ADVANCED BUSINESS STATISTICS	

Title of the book (Text Reference)	Author	Edition & Publisher
Fundamentals of Statistics-	Gupta, S.C.	Sultan Chand and Sons
Statistics for Management,	Lewis, R.J. and D.S. Rubin	Prentice-Hall of India
Theory and Problems of Statistics,	Sparagat, M.R.	Schaum Publishing Company
Complete Business Statistics,	Azari, Amir D.	McGraw Hill
Basic Statistics for Business and Economics,	Karver Leonard J., Naveed F. Pahl	McGraw Hill International
Statistical Methods	Gupta S.P	Sultan Chand and Sons

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Probability Distribution: Theoretical Distribution - Binomial, Poisson, and Normal Distributions and their applications to business.	6 6 6	16	Chalk & Talk
II	Statistical Inference: Test of Hypothesis:- Standard error and sampling Distribution - procedure for testing of Hypothesis- Two tailed and one tailed Test of Hypothesis - Assumptions of the Parametric data- Z test-One sample T Test-Independent Sample T test- Paired sample T Test - Analysis of Variance (ANOVA)	4 4 2 5 3	22	Chalk & Talk
III	Non Parametric Tests: Chi-square tests- Sign tests- Kruskal-Wallis test- Mann Whitney U test-	5 5 5 3	23	Chalk & Talk
IV	Statistical Decision Theory: Decision making Environments - Criteria for making decision under condition of risk and uncertainty- Expected value approach.	6 6 6	14	PPT
V	Statistical Quality Control: Control charts for variables and attributes-Acceptance sampling.	9 9	14	Seminar

Date of Class: As per college calendar/need based amendments.

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING-LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (CS)	Dr. A. ARUNA DEVI Dr. V. SANGEETHA	2022-2023	II M.Com
Semester	Course code	Course title	
III	HCOC01	ADVANCED CORPORATE ACCOUNTING	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Advanced Accounting	Jun S.P Naray K.S.	Euprint 2002, Narayn Publishers, Chennai
Advanced Accountancy	Gupta R.L. Radhakrishna M.	2014, Sultan Chand and Sons, New Delhi
Fundamentals of Advanced Accounting Volume - II	R.S.N Pillai, Ragurathi Uma S.	2014, Sultan Chand and Sons, New Delhi
Advanced Accountancy Volume - II	M. Waseem	2008, Jaichand Publications, New Delhi
Corporate Accounting	T.S.Reddy/Dr.A. Srinivas	2015, Margham Publications, Chennai

UNIT No	Topics	No. of hours	Proposed days/date	Remarks-faculty/Teaching aids
I	Valuation of Goodwill and Sherry- Factors affecting valuation of goodwill methods of evaluating - Valuation of goodwill - Need for valuation- Methods of valuation of sherry-	18	10	Black Board
II	Amalgamation - Meaning - Amalgamation and absorption Types of amalgamation- purchase consideration- Absorption and Reconstitution of Companies - Internal - External - problems.	18	13	Black Board
III	Building Company Accounts - Meaning - Objectives - Advantages - minority interest- Cost of control-capital and revenue profit- resolution of assets and liabilities- treatment of dividend - sale of shares- share premium- preliminary expenses- consolidated Balance sheet- problems.	18	11	Black Board
IV	Accounts of Banking Companies - Meaning - Objectives - Advantages- legal provisions- Disposal of non-banking assets- restrictions on accumulation and dividend- CRR and SLR- Money at call and short notice- Amalgamation- Advances - Endorsements- Bill for Collection- Refuse on bill discounted problems.	18	14	Black Board
V	Accounts of Life and General Insurance Companies- Meaning - Objectives - Advantages - Types of insurance- Annual accounts/Consolidation for annuals presentation/valuation of profit-losses sheet - accounts of general insurance - Reserve for unexpired risk - problems.	18	12	Black Board

Date of CAA: As per college calendar/need based amendments.

Date:

Kamala
Principal

A. Srinivas
HOD

A. Srinivas
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty's for the course	Academic year	Class
Commerce (Corporate Secretaryship)	DR P.SUGANYA	2022-2023	II M.Com
Semester	Course code	Course title	
III	22PCOCH	SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Investment Management	V.A. Aravamudan	2000 Himalaya Publishing House, New Delhi
Security Analysis and Portfolio Management	Donald E. Fisher	2004/05 Pearson Publications, South Asia
Investment analysis and portfolio Management	Praveen Chandra	2008 (1) Tata McGraw-Hill Publishing co Ltd, New Delhi
Investment	F. Sharpe, Ronald, Alexander, Gordon, Ballie, R. V.	2008 (2) Pearson Education of India Private Ltd, New Delhi
Investment Management	V.K. Shukla	2014 (3) Indian Chamber And Sons, New Delhi

Unit No	Topics	Serial hours	Prepared date/date	Remarks Faculty/ Teaching aids
1	INTRODUCTION TO INVESTMENT AND SECURITY ANALYSIS - Meaning of investment + speculation and Gambling - Investment process Types of investment - Investment objectives - The investment process - Security Analysis Meaning of security - Types of securities - Meaning of security analysis	3 3 3	15	7/7/2
2	RISK AND RETURN Computation of return - Meaning and definition of risk-Types: (Systematic risk- Market risk, Purchasing power risk, Interest rate risk, Company-specific risk- Business risk (financial, operational, Financial risk) - Measuring risk exposure, Risk measurement - Standard deviation - Meaning of Beta - Correlation and interpretation (Use of beta in estimating returns (including security portfolio)	3 3 3	15	Summer
3	FIXED INCOME RETURN AND VALUATION ANALYSIS Fixed-income Securities - Overview of fixed-income securities + Risk factors in fixed-income securities (Systematic and unsystematic) Bond analysis - Types of bonds- Major factors in bond pricing process - Bond returns: Holding period return + Concept of yield - Current yield - Yield-to-Maturity - Price - yield relationship - Convexity - Term structure of interest rates and yield curve Duration - Valuation of preference shares, Stock Return and Valuation - Anticipated returns, Present value of returns, Constant Growth Model, Two-stage Growth model, The Three-Phase Model, Valuation through P/E ratio.	3 3 3 3 3	15	Group Discussion
4	PORTFOLIO MANAGEMENT Efficient Market Hypothesis (EMH) - Random Walk theory - Forms of EMH - EMH and empirical findings - Implications of EMH on fundamental and technical analysis - Market inefficiencies, Portfolio Analysis - Selection and Evaluation Meaning of portfolio - Reasons to hold portfolio (Diversification analysis - Markowitz's Model - Assumptions - Specific model - Risk and return optimization - Efficient frontier - Efficient portfolios - Leveraged portfolios - Consumption/Investment's Single Index model - Portfolio evaluation measures - Sharpe's Performance Index - Treynor's Performance Index - Jensen's Performance Index.	3 3 3 3 3	15	Class & Lab
5	CAPITAL MARKET THEORY Capital Market Theory - CAPM theory: Assumptions - CAPM Model - Capital Market Line (CML) - Security Market Line (SML) - Evaluation of numerous Proven validity of CAPM - Arbitrage Pricing Theory (APT) - Assumptions - APT Model - AP equation - Factors affecting returns - APT and CAPM	3 3 3 3	15	Summer

Note: At C/W, As per college calendar based on the schedule.

Date:

Pranalee
Principal

Atul
HOD

Dr. P. Suganya
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Commerce (C1)	DR. R. MUTHUAKSHI & DR. P. JAGANNATH	2022 - 2023	1st Sem
Semester	Course code	Course title	
I	2020CC11	MANAGEMENT ACCOUNTING	

Title of the book (Text Reference)	Author	Edition & Publisher
Management Accounting	R.S.N. Pillai & Rajagopal	1 st edition, August 2012, S. Chand & Company Ltd New Delhi
Introduction to Management Accounting	Hopwood Charles T	8 th edition, 2013, Prentice Hall of India Pvt Ltd, New Delhi
Fundamentals of Management Principles and Problems	Vishwanathan C. Wheeler J John M	2 nd edition, 2014, Prentice Hall of India Pvt Ltd, New Delhi

Unit No	Topics	No. of hours	Proposed days/dates	Resource-Faculty/Teaching aids
I	Introduction and Financial Statement Analysis Management Accounting: Definition, Scope, Objectives, Features, Advantages and Limitations - Management Accounting Vs. Financial Accounting - Management Accounting Vs. Cost Accounting - Tools of Management Accounting Installation of Management Accounting system - Organization of Management Accounting - Tools of financial statement analysis: Comparative analysis, Common size analysis	4 4 4 3 3	21	Class & TnS Seminar
II	Funds Flow analysis and Cash Flow analysis Funds Flow Analysis: Concepts of fund - Procedure for preparation of Funds Flow Statement - Cash Flow Analysis: Procedure for preparation of Cash Flow Statement as per AS2 - Differences between Funds Flow Statement and Cash Flow Statement	8 4 3 3	19	PPT
III	Marginal Costing and Break Even Analysis Marginal Costing - Important concepts - Marginal costing and Absorption costing Break Even Analysis Cost Volume Profit Analysis Managerial Application of Marginal costing	4 4 3 3 4	24	Group Discussion
IV	Standard costing and Variance Analysis Standard cost and Standard costing, Types of cost - Determination of standard cost: Fixed and Unfixed variances - Controllable and uncontrollable variances - Analysis of variances: Direct Material, Direct Labour, Overhead, Volume variances and Sales variances	4 4 3 3 4	11	Seminar
V	Budgetary Control Budget - Budgeting - Budgetary Control - Functional Budgets: Sales, production, production cost, purchases, purchase cost and cash budget - Fixed and Flexible Budget - Master budget - Zero Base Budgeting performance budgeting	4 4 3 3 3 3 3	15	Class & TnS

Date of CMA: As per college calendar based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (i) Corporate Secretaryship	Smt.S.ARI.MATILIA M.I.V Dr. R.VAJARMATHI	2022-2023	II M.Com
Semester	Course code	Course title	
III	HNOC 31	RESEARCH METHODOLOGY	

Title of the Book (Text/Reference)	Author/s	Edition & Publisher
Research Methodology	Suguna Viji P	2015 (1st) Kitab Mahal, New Delhi
Research Methodology: Methods And Techniques	Kotari C.M	2006 (21) New Age International Publications, New Delhi
Research Methodology in Commerce	S.Shankar & R. Bangaru	2007 (1st) Deep Deep Publication Pvt. Ltd, New Delhi
Research Methodology	V. Panicker/Kam	2008 (11) PHI Learning, New Delhi
Research Methodology in Commerce & Management	RAO.K.V	2012 (1st) Sterling Publishers Pvt Ltd, New Delhi

Unit No	Topics	No. of hours	Proposed class/date	Remarks-Faculty Teaching aids
I	Research -Meaning and purpose types of research -Pure and applied, survey, case study experimental, exploratory - Research Design Steps in selection and formulation of research problem - steps in research design Sample design- Sampling process- principles - Essentials of a good sample method-sample- sampling error- Research in social sciences.	3 4 4 5	18	PPt
II	Methods of data collection -Primary and secondary data -observation-interview Quantitative -construction of tools for data collection Testing validity and reliability -pilot study and pre-testing - case study- Research problem - selection and formulation	4 4 4 6	18	Seminar
III	Processing and analysis of data -editing - coding - transcription-tabulation Analysis and interpretation of data-outline of statistical analysis Descriptive statistics -elements of processing through computers -packages for analysis Documentary sources of data- schedules and Questionnaire -interview	3 5 6 4	18	Group Discussion
IV	Hypothesis testing- Types- parametric test- Hypothesis testing of means hypothesis testing for differences between means Limitation of tests of hypothesis, sources Testing Sampling techniques- sampling error and sample size. Techniques of hypothesis testing.	6 5 5 4	18	Class & Talk
V	Report writing -target audience -types of reports - contents of reports Styles and conventions in reporting - steps in drafting a report Quotations- plagiarism and Acknowledgement - evaluation of research report - Presentation of report.	5 5 6 2	18	PPt

Date of CMC: As per college calendar/need based amendments.

Date:

Principal

HoD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNEELVELI-627011
COURSE TEACHING-LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Commerce (CB)	L. Dr. R. VALARMAATHI	2022 - 2023	III B.Com
Semester	Course code	Course title	
I	19VCAC11	MANAGEMENT CONCEPTS AND ORGANISATIONAL BEHAVIOUR	

Title of the book (Text Reference)	Author/s	Edition & Publisher
Principles of Management-	L. M. Prasad	S.Chand & Company Ltd
Organizational Behaviour	S.S.Khanna	S.Chand & Company Ltd
Organizational Behaviour	Stephen P. Robbins	Prentice Education Singapore P.Ltd.
Organizational Behaviour	Stephen P. Robbins	Prentice Hall
Organizational Behaviour	Aravindappa	Himalaya Publishing House
Organizational Behaviour	John W. Newman and Ralph Davis	Tata McGraw Hill

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Management: Definition, Functions of manager, Management function – Control, nature, process in management- Planning, organizing, Authority responsibility, Powers of delegation, Delegation, Staffing, directing, Co-ordinating, Control- nature, process and techniques.	4 4 3 3 4	16	Chalk & Talk
II	Organizational behaviour: evolution, Development, relationship between organization behaviour and management, Attitudes, Perception, Learning, Personality, Transaction analysis, Motivation-Meaning, concepts, Theories of motivation, Motivation and Morale	4 4 3 3 4	19	Seminar
III	Group dynamics: Definition, importance, Types of groups, Group formation and development, - Composition, Performance, Leadership- Styles, theories.	5 5 5 3	14	Group Discussion
IV	Organizational change and development: Planned change, resistance to change and managing change- Organizational development (OD) meaning, objectives, models and OD interventions	6 6 6	18	Chalk & Talk
V	Quality of working life (QWL): Evolution and development of constituents of Quality of work life QWL in Indian context International organizational behaviour-cultural differences and similarities, individual behaviour in International organization- Group behaviour- Organization characteristics-organization change and managerial career.	4 4 3 3 4	21	PPT

Date of CTA: As per college calendar/need based amendments.


Principal


HOD


Course Teacher

Date:

SRM SARADA COLLEGE FOR WOMEN (Autonomous)
TRINITY NEST 142961
COURSE TEACHING/LECTURE PLAN

Department	Name of the faculty for the course	Academic year	Year
Mathematics	T. K. Srinivas	2022-2023	II B.Sc., Mathematics
Semester	Course code	Course title	
IV	MA2202	Matrix Algebra	

Type of the book (Text/Reference)	Author	Editor & Publisher
Modern Algebra	A. Armstrong & Jones	2016th Edition Publications Pvt. Ltd., Chennai
A Course in Modern Algebra	Vijay K. Arunachalam & M. Manjunath	2015th Edition Publishing House Pvt Ltd., Chennai
Modern Algebra	Proceedings, 3rd International	2011th Edition Publishing House Pvt Ltd., Chennai

S. No.	Topic	No. of hours	Proposed duration	Remarks/For use/ Tracking etc.
1	- Definition and Examples - Groups - Definition and Examples - Subgroups - order of a subgroup - Cosets of a group - Homomorphism and isomorphism - Product of two subgroups - Index of H in G - Intermediate and series of subgroups - Class Test	1 1 1 1 1 1 1	20	Class and Talk
2	- Cyclic groups - generators of a cyclic group - Structure of subgroups of a cyclic group - Direct & Homomorphism of a group to Coset - Lagrange's theorem - Euler's theorem - Fermat's theorem - Class Test	1 1 1 1 1 1	10	Class and Talk
3	- Normal Subgroups - Quotient groups - Group Homomorphism - Canonical homomorphism - kernel of a homomorphism - Isomorphism - Automorphism - Inner automorphism - Permutation groups - Cycle's theorem	1 1 1 1 1	10	Class and Talk
4	- Ring Definition and examples - Subrings - Isomorphism properties of a ring - Integral domains - Field - Sub rings - Subfields - Quotient rings - Homomorphism - Quotient ring - Integral and prime ideals - Characteristics of a ring - PID - UFD	1 1 1 1 1 1 1	10	Class and Talk
5	- Homomorphism rings - Isomorphism - kernel of a homomorphism - Endomorphism theorem - Factor of quotient of two integral domains - Polynomial ring - Division algorithm - Class Test	1 1 1 1 1 1	10	Class and Talk

Note: All L.Ts. to get college calendar based announcements.

Date:

A. K. Srinivas
Principal

BC
Head

Course Teacher

T. K. Srinivas

SRINAGAR COLLEGE FOR WOMEN (Autonomous)
TRIMULTEJAGUHI
COURSE TEACHING/LECTURE PLAN

Department	Name of the faculty for the course	Academic year	Class
Chemistry	K. Renuka	2022-2023	1 st B.Sc. Chemistry Semester
Program	Course code	Course title	
B	2003101	Fundamentals of Mathematics	

Text of the book (Coursebook)	Author(s)	Editor(s) & Publisher
Discrete Mathematics	Imogen Anwar Chaudhary and Rashid Farooqui	First Edition & Oxford University Press
Discrete Mathematics	Seymour Lipschutz and Peter Lipnitsky	Third Edition & Tata McGraw-Hill Education Private Limited
Discrete Mathematical Structures with Applications to Computer Science	J.P. Tremblay & L. Y. Resnick	First Edition & TMH Edition

Unit No.	Topics	No. of Hours	Proposed duration	Remarks (Weekly Teaching with)
1	Set Theory Basic concepts of set theory Venn diagrams, introduction to Relations, Binary relation Characterization of Relations, Composition of Relations Inverse of Relations, Closure operation on Relations Matrix representation of Relations, Isomorphism Isomorphism of Relations, Algebra	10	10	Class and Task
2	Functions, Introduction to Functions Definition and Properties of Functions Characterization of Functions Composition of Functions Composition of Functions Inverse Functions	10	10	Class and Task
3	Mathematical Logic: Propositions, Statement (Propositions) Connectives Logic of Compound Statements Basic Set of Logical equivalences/tautologies Propositional and Predicate Logic Algebraic Properties Tautologies and Contradictions Logical Equivalence - De Morgan's Law, Logical implication Normal Form of Propositional Statement, Logical - Disjunction, Normal Form Matrix Algebra: Introduction, Definition of a Matrix, Types of Matrices Operations on Matrices Addition, Subtraction Scalar Multiplication Transpose of a Matrix Symmetric and Hermitian Matrices Conjugate Matrix - Conjugate of a Matrix Determinant of a Matrix Inverse of a Matrix Adjoint and Inverse of a Matrix - Algebraic and Elementary Matrices, Adjunct of a Square Matrix - Properties of Inverse of a Matrix Properties of Inverse of a Matrix Graphs: Introduction - Graph and Basic Terminology Types of Graphs - Connected Graphs - Directed and Undirected graphs Sub-Graph and Spanning Sub-Graph Operations on Graphs Representation of Graphs - Adjacency Matrix and Incidence Matrix, Graph Representation Graphs: Introduction, Adjunct, Properties of Trees Distance and Center in a Tree, Rooted Tree, Binary Tree, Spanning Tree, Operations on Tree	10	10	Class and Task
4	Graphs: Introduction - Graph and Basic Terminology Types of Graphs - Connected Graphs - Directed and Undirected graphs Sub-Graph and Spanning Sub-Graph Operations on Graphs Representation of Graphs - Adjacency Matrix and Incidence Matrix, Graph Representation Graphs: Introduction, Adjunct, Properties of Trees Distance and Center in a Tree, Rooted Tree, Binary Tree, Spanning Tree, Operations on Tree	10	10	Class and Task

Sign of C.C. by any college (subscribed based institution)

Date

Signature

Date

Signature

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for this course	Academic year	Class
Mathematics	Dr. K. Indrani & T. Jayaram	2017-2018	II B Sc. Mathematics
Semester	Course code	Course title	
VI	2018MAM2	Complex Analysis	

Title of the Book (List Reference)	Authors	Editor & Publisher
Complex Analysis	D.S. Aronson, A. Shargorodsky and G. A. Shternshel'man	Reprint 2003, Kluwer Publications (Dordt. Pst. Ltd.
Complex Analysis	F. Brannan, J. Lewis and D. Mulholland	Reprint 2001, Elsevier Publications, Oxford, U.K.
Complex Analysis	T. K. Chandra, R. P. Kanungo and R. S. Kanungo	2001, V. Narayan (Private and Published Pvt. Ltd.

Unit No.	Topics	No. of Hours	Frequency Analysis	Remarks/Exams/Starting etc.
1	Functions of a complex variable Limits + Continuity + Limits Continuous Functions The Cauchy-Riemann + Analytic functions Differentiation Integration Cauchy's Theorem Cauchy's Formula	2 2 2 2 1 1 1 1	20	Class and Talk
2	Elementary transformations Linear transformations Cross ratio Fixed points of Möbius transformation Conformal mapping Cauchy's Theorem Cauchy's integral formula Higher derivatives Cauchy's Theorem Cauchy's integral formula	2 2 2 2 2 2 2 2 2 2 2	17	Class and Talk
3	Conformal mapping Cauchy's Theorem Cauchy's integral formula Higher derivatives Cauchy's Theorem Cauchy's integral formula	2 2 2 2 2 2 2 2 2 2	18	Class and Talk
4	Conformal mapping Cauchy's Theorem Cauchy's integral formula Higher derivatives Cauchy's Theorem Cauchy's integral formula	2 2 2 2 2 2 2 2 2 2	19	Class and Talk
5	Conformal mapping Cauchy's Theorem Cauchy's integral formula Higher derivatives Cauchy's Theorem Cauchy's integral formula	2 2 2 2 2 2 2 2 2 2	20	Class and Talk
6	Conformal mapping Cauchy's Theorem Cauchy's integral formula Higher derivatives Cauchy's Theorem Cauchy's integral formula	2 2 2 2 2 2 2 2 2 2	21	Class and Talk

Name of CLAN: As per college calendar and board amendments.

Dietary

Principal

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Course Twitter

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BREKARADA COLLEGE FOR WOMEN (Autonomous)

THIRUNAVELI-627011
COURSE TEACHING/LECTURE PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	T. Govindaraj & R. Ramesh	2021-2023	I.B.Ts Physics/Chemistry
Semester	Course code	Course title	
III	DSMAA21	Advanced Mathematics II	

Title of the Book (Text/Reference)	Author(s)	Edition & Publisher
Auxiliary Mathematics Volume-I	T.K. Mathanmangalam Pillai and S. Narayanan, P. Manaswathi Rao	2017 & S. Viswanathan Publishers and Printers
Calculus Volume II	Narasimham, A and T.K. Mathanmangalam Pillai	2014 & S. Viswanathan Publishers and Printers
Elementary Trigonometry	T. Narayanan and S. Narayanan	2017 & S. Viswanathan Publishers and Printers
Integral Calculus	S. S. Srinivasan	2014 & S. Viswanathan Publishers and Printers
Advanced Mathematics paper-II	T. K. Mathanmangalam Pillai and S. Narayanan	2017 & S. Viswanathan Publishers and Printers
Vector Calculus	S. Srinivasan	2014 & S. Viswanathan Publishers and Printers

Unit No	Topic	No. of hours	Proposed duration	Remarks/Faculty/Teaching aids
I	Differential Equations of first order but of higher degree	3	10	Class and Talk
	Equations solvable for p, x, y	2		
	Partial differential equations - Homogeneous - Solutions	4		
	Laplace's Equation	1		
	Standard form $Pp + Qq = R$	2		
II	Laplace Transformations	6	13	Class and Talk
	Inverse Laplace Transformations	6		
	Solution of a differential equation using Laplace Transform	6		
III	Vector differentiation	5	15	Class and Talk
	Gradient	6		
	Divergence and curl	4		
IV	Vector integrations	5	20	Class and Talk
	Line	6		
	Surface and	4		
	Volumetric Integrals	5		
	Scalar triple product	6		
V	Fourier series	6	11	Class and Talk
	Even and odd functions	4		
	Half range Fourier series	6		

Date of CSM: As per college calendar/vised based on students.

Date:

Principal

Head

Course Teacher

T. K. C. (T. K. C. Ramesh)
R. R. (R. R. Ramesh)
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011
COURSE TEACHING LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	S. Sankar & A. Siva Sankar	2021-2022	I B.Sc. Mathematics
Semester	Course code	Course Title	
II	MA2202	Mathematical Geometry - II and Differential Equations	

Topic of the book (if any reference)	Author	Editor & Publisher
Analytical Geometry of Three Dimensions	Euclidean & Linear Transformation	James J. Oxtoby, Oxford University Press
Differential Equations and its Applications	Krishnamoorthy and T.K. Sankaranarayanan Pillai	2003, S. Viswanathan Periodic Pub. Ltd.
Analytical Geometry (2D) and Vector Calculus	Arumugam Pillai	1995, New Systems Publication House
Analytical Geometry	R.N. Chaturvedi	1981, Ashish Publication House
Differential Equations and their applications	Krishnamoorthy and Mangalam Subramanian	2nd revised edition, 1994, Osh Publications
Differential Equations and applications	D.K. Arumugam and A. Thangaraj	2005, New Systems Publication House

S. No.	Topic	No. of Hours	Program Duration	Remarks/Assessment/Reading Ref.
1	Analytical Geometry of 2D (Exercises, problems, discussion, revision)	1	10	Class and Self
	Circle	1		
	Equation of a circle in standard form	1		
	Equation of a circle in general form	1		
	Circle passing through three points	1		
2	Circle touching a line	1	10	Class and Self
	Equation of a line in standard form	1		
	Equation of a line in general form	1		
	Line passing through three points	1		
	Line touching a circle	1		
3	Circle touching a line	1	10	Class and Self
	Equation of a circle in standard form	1		
	Equation of a circle in general form	1		
	Circle passing through three points	1		
	Circle touching a line	1		
4	Circle touching a line	1	10	Class and Self
	Equation of a circle in standard form	1		
	Equation of a circle in general form	1		
	Circle passing through three points	1		
	Circle touching a line	1		
5	Circle touching a line	1	10	Class and Self
	Equation of a circle in standard form	1		
	Equation of a circle in general form	1		
	Circle passing through three points	1		
	Circle touching a line	1		
6	Circle touching a line	1	10	Class and Self
	Equation of a circle in standard form	1		
	Equation of a circle in general form	1		
	Circle passing through three points	1		
	Circle touching a line	1		
7	Circle touching a line	1	10	Class and Self
	Equation of a circle in standard form	1		
	Equation of a circle in general form	1		
	Circle passing through three points	1		
	Circle touching a line	1		

Dated: 11/01/2022 As per college calendar and board amendments.

Date:

Principal

11/01/2022

Course Teacher

BIRSARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	K.Raja Lakshmi & T. Lingeswari	2021-2022	I B.Sc.A
Subject	Course code	Course title	
II	221 005A, B	Business Mathematics for Management	

Title of the book (Text/Reference)	Author	Edition & Publisher
Elements of Mathematical and Statistics	S.C.Gupta, V.R.Kapoor	1 st Edition, 2011, Indian Chand & Son, New Delhi.
Fundamentals of Mathematics and Statistics	Gupta E.C	1 st Edition, 1996, Indian Chand & Son, New Delhi.
First Course in Mathematical and Statistics	C.E. Weatherburn	1 st Edition, 1999, S. Chand & Company.
Mathematical and Statistics	A. M. Kagan & H.C. Kagan	1 st Edition, 1995, S. Chand & Company Ltd.
Introduction to Mathematical Statistics	Robert V. Hogg	7 th Edition, 2013, Pearson Publications, New Delhi.

Unit No.	Topics	No. of hours	Proposed duration	Assessive/Exother Teaching aids
1	Elements of Set Theory: Universal, Difference, Subset and power. Algebra of Sets: Venn Diagrams. Logic of a Proposition. Functions for Maps and one-one, onto, many-one, into, onto, one-one correspondence. Part of relation and its properties. Rank and order. Linear Recurrence Equations.	8	18	Class and Tab.
2	Differential Calculus: The derivative of a function. Geometrical meaning. Applications: Newton's method, approximation of the perimeter. Differentiation Rules: Chain Rule. Partial Derivatives. Gradient Vectors. Extremes of a function. Differential coefficient of single function which occurs naturally in business situations.	10	18	Class and Tab.
3	Limits for Maxima and Minima. Simple application problems in Maxima and Minima and Tab. use.	8	12	Class and Tab.
4	Connected Functions: Continuity, Functions and properties. Graphs: Graphs. Composite functions. Inverse of a function. Asymptotes.	8	12	Class and Tab.
5	Indefinite Integrals. Definite and Indefinite. Double Integrations. Applications of Integrals. Properties of a Matrix. Matrix operations. Solving a system of linear equations using matrix methods. Finding Coordinates of a lineal equation.	12	12	Class and Tab.

Date of CCM: As per college calendar based amendments.

Date:

Principal

Head

Course Teacher:

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	Dr. A. Mahalingam & Sathya S. Rajasekhar	2023-2024	I M Sc, Mathematics
Semester	Course title		Course title
II	TOPIC 24		Graph Theory

Title of the book / First Reference	Authors	Editions & Publisher
A First book of Graph Theory	R. Balakrishnan, K. Ranganathan	2 nd Edition, 2012, Springer Verlag Publications
Graph Theory with applications	H.J.A. Bondy and Murty	1, 1976, The Macmillan Press Limited
Graph Theory	Frank Harary	1, 1969, Narosa Publishing House
Algebra, graph Theory and their applications	T. Francis Chinnaiyan, K. Somanathan and R. Kaly	1, 2010, Narosa Publishing House
Graph Theory and its Applications	R. Balakrishnan, K. S. Wilson, G. Subramanian	1, 2004, Narosa Publishing House

Unit No	Topics	No. of Hours	Proposed Duration	Remarks/ Faculty/ Teaching aids.
I	Introduction to mathematics Vertex-Cuts and Edge-Cuts of graphs Theorems on vertex and Edge-cut Spanning Subgraphs, Characterization of Spanning Cycles and Hamilton Counting the Number of Spanning Trees Using A Theorem Tree Property	7	10	Class and Lab
II	Hamiltonian paths and circuits Eulerian Independent Sets and Vertex Coverings Matchings and Factors Matchings in Bipartite Graphs Perfect Matchings and the Tutte Matrix	6	10	Class and Lab
III	Minimum Cost Shortest Paths Maximum Flow Network Flows in Life Graphs Traveling Salesman Problem	7	10	Class and Lab
IV	Linear Programming Formulation of Graph coloring Graph Colouring and Minimal Dominating Set Graph Automorphism Graph Isomorphism Graph Automorphism Algorithm Graph Isomorphism Algorithm	8	10	Class and Lab
V	The Central Limit Theorem Strong Law of Large Numbers Weak Law Lawrence & Kolmogorov's Theorem	5	10	Class and Lab

Date of CILAs: As per college calendar/need based amendments.

Discussion

Polymers

2004

Course Textbook

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627013
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	K. Prannapriya	2022-2023	II B.Sc.,
Semester	Course code	Course title	
IV	19UMMA44A	Essentials of Statistics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Statistics	Dr. S. Arumugam	New Gamma Publishing House 2015(1)
Fundamentals of Mathematical Statistics	S.C.Gupta V.K.Kapoor	Sultan Chand & Sons
Statistics Problems & Solutions	V.K.Kapoor	Sultan Chand & Sons

Unit No.	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Theory of attributes for two attributes	4	6	Chalk and talk
	Problems	2		
II	Characteristic of index numbers	2	6	Chalk and talk
	Laspeyres's and Paasche's	2		
III	Bowley's - Marshall index numbers	4	6	Chalk and talk
	Class test & Revision	2		
IV	Fisher's index number	3	6	Chalk and talk
	Time reversal test (only problems)	3		
V	Fitting a straight line	4	6	Chalk and talk
	Class test & Revision	2		

Date of CIA: As per college calendar/need based amendments.

Date:


Principal


HoD


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	Dr. A. Mahalingam	2022 - 2023	II M Sc. Mathematics
Semester	Course code	Course title	
IV	18MA4241	Functional Analysis	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
Introduction to Topology and Modern Analysis	G. F. Simmons	2002, McGraw Hill International Edition
Functional Analysis	Walter Rudin	1991, Macmillan India Education Pvt. Ltd.

Unit No.	Topics	No. of hours	Proposed days/dates	Remarks/Weekly Teaching aids
I	Banach Spaces - The definition and some examples	4	13	
	Continuous linear transformations	4		
	The Hahn-Banach Theorem	4		
	Solving Problems	3		
II	The Natural embedding of N in N^*	6	15	
	The Open Mapping Theorem	6		
	Solving Problems	3		
III	The conjugate of an operator	4	18	
	Hilbert Spaces - Definition and some simple properties	4		
	Orthogonal Complements	4		
	Solving Problems	3		
IV	Orthogonal sets	4	19	
	The Conjugate Space H^*	3		
	The Adjoint of an operator	3		
	Self - Adjoint operators	3		
	Solving Problems	2		
V	Normal and Unitary Operators	4	22	
	Projections and Finite Dimensional Spectral Theory	4		
	Determinants and the Spectrum of an Operator	2		
	The Spectral Theorem	3		
	Solving Problems	2		

Date of CLA: As per college calendar/used based amendments.

Date:


Principal


HoD


Course Teacher

SRM SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627013
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	Dr.K.Indira R.T.Lingam	2022-2023	I M. Sc. Mathematics
Semester	Course code	Course title	
II	22PSAAC71	Rings and Ideals	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Topics in Algebra	J.N. Hurrest	Second Edition, 2004, Wiley Student edition
A First Course in Rings and Ideals	David H. Burson, Authors	1, 1970, Wesley Publishing Company
Basic Algebra (volumes I)	Nathan Jacobson	1, 1991, Hindustan Publishing Corporation (India), Delhi
University Algebra	N. S. Coppiatoulous	3 rd edition, 2013, New Age International publishers
A First Book of Modern Abstract Algebra	David Nissey	4 th Edition Reprint, 1990, S. Chand & Co
Groups, Rings and Modules with Applications	M.B. Ashrafi, Arshad Ashraf	2 nd Edition, 2020, Universal Press (India) Pvt. Ltd.

Unit No	Topics	No. of hours	Proposed days/date	Remarks/Faculty Teaching aids
I	Some special classes of rings	3	13	Chalk and Talk
	Ring Homomorphisms	4		
	Ideals and Quotient rings	3		
	More Ideals and Quotient rings	3		
	The field of Quotients of an integral domain	2		
II	Euclidean rings	9	13	Chalk and Talk
	A particular Euclidean ring	9		
III	Polynomial rings	3	13	Chalk and Talk
	Polynomials over rational field	1		
	Polynomial rings over commutative rings	8		
IV	Certain radicals of a ring	4	13	Chalk and Talk
	Jacobson radical of a ring	4		
	Some simple ring	4		
	nil radical	4		
	Primary ring	2		
V	Quasi regular	3	13	Chalk and Talk
	Factorial simple	6		
	Direct sum of rings	2		

Date of CIA: As per college standardized based assessment.

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Principal

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HoD

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Course Teacher

Date:

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4. COURSE TEACHING/LECTURE EXAM PLAN

COURSE TEACHING/LECTURE EXAM PLAN			
Department	Name of the Faculty's last and first name	Section	7th
Discipline	E. D. S. B. S. S. S.		
Subject	Course code	Course title	Grade 10
	11111111	Grade 10	Grade 10

Title of the book (Year/Revisions)	Author(s)	Editor(s) & Publisher
Quantum Mechanics	James Krieger & Montgomery Wolf	First Edition & Oxford University Press
	Shirley Krieger & John	
Quantum Mechanics	Steven Lippsholt and Brian Lattimer	Third Edition & Wiley-Interscience Inc
		Edinburgh: Brown Limited
Quantum Mechanical Simulations with Density Functional Calculations	J.P. Perdew & Matthias	First Edition, 1991 Edition

Unit No	Topics	No. of Hours	Proposed Assignments	Estimated Faculty/Teaching staff
I	Set Theory Basic properties of set theory Operations: Intersection, Union, Difference, Complement Classification of Relations Properties of Relations: Reflexive, Symmetric, Transitive Matrix representation of Relations Partial Orderings of Relations, Lattices	10		Class and Tute
II	Functions: Introduction to Functions Definition and Multiple-valued Functions Composition of Functions Inverses of Functions One-to-one, Onto, Bijective, Invertible, Composition	8		Class and Tute
III	Elementary Logic: Propositional, Predicate Calculus Connectives Table of Logical Equivalence Basic Set of Logical Propositions - Propositions and Truth Values Logical Propositions Connectives and Logical Tables Logical Equivalence - De Morgan's Laws, Logical Equivalence Normal Form: Conjunctive Normal Form, Disjunctive Normal Form Minimal Algebra: Introduction, Galois Lattice of a Finite, Table of Minimal	10		Class and Tute
IV	Algorithms of Relations Isolated Elements Transitive of a Matrix Symmetric and Hereditary Matrices Graphs: Matrix, Algorithm of a Matrix Decomposition of a Matrix Partial Orderings Algebra and Lattices of a Matrix: Algebraic and Mathematical Matrices: Algebra of a Square Matrix, Properties of Algebra of a Matrix Isomorphism of Algebra of a Matrix	8		Class and Tute
V	Graph: Introduction, Graph and Basic Terminologies Types of Graphs: Connected Graphs, Disconnected Graphs Path Graph and Spanning Graph Shortest Path Networks in Graphs Applications of Graphs: Adjacency Matrix and Incidence Matrix, Graph Enumeration Tree: Introduction, Spanning Trees of a Tree Isomorphism of Graphs in a Tree, Rooted Tree, Binary Tree, Spanning Tree, Operations on Tree	8		Class and Tute

Source: U.S. Census Bureau, *College Enrollment and Degree Attainment*.

Shaw

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150

Current Year Book

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELU 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	S.Prasanna	2022-2023	I M.Sc., Mathematics
Semester	Course code	Course title	
II	SPMAM22	Advanced Analysis	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Principles of Mathematical Analysis	Walter Rudin	McGraw Hill International Book Company 3rd Edition, 1976
Methods of Real Analysis	Richard A. Goldberg	Oxford UP Publications 1 Edition, 1979
Real Analysis	R. Vithayalil	Emerald Edition I, 1988
Mathematical Analysis	Tom M. Apostol	Wiley Publishing House II Edition, 2002
Real Analysis	H.L. Royden	Macmillan Publishing Inc 4 Edition, 1988
Elements of Real Analysis	S. C. Malik	Wiley Eastern Limited Edition, 1980

Unit No	Topics	No. of Lectures	Proposed duration	Remarks (Theory/Practical)
I	Definition and Properties of Integral Integration and Differentiation Problems	4 2 1	12	Class and Task
II	Integration of vector valued functions Riemann-Stieltjes, Riemann and Riemann-Stieltjes Riemann-Stieltjes of multiple integrals Uniform Convergence Uniform Convergence and Continuity	4 4 4 4 4	18	Class and Task
III	Uniform Convergence and Integration Uniform Convergence and Differentiation Exponential function of functions	3 4 4	12	Class and Task
IV	The Stone-Weierstrass Theorem Power Series	3 2	12	Class and Task
V	The uniform approximation of the complex field Power Series The Cauchy - Riemann	4 4 4	24	Class and Task

Date of CAs: As per college calendar/need based amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	A. Shanmugapriya, S. Radha	2021-2022	6 M.Sc., Mathematics
Semester	Course code	Course title	
VI	19PMAT41A	Advanced Algebra	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Topics in Algebra	J.H. Hummer	2005(2), Wiley Eastern Limited
A first course in rings and ideals	David M. Burton	1900(1), Addison - Wesley
A course in Abstract Algebra	Vijay K. Sharma, S.K. Sharmar	1988(1), VIKAS Publishing House - New Delhi.
Fields and Rings	Kaplansky, Irving	1972(2), University of Chicago, Chicago
Commutative Algebra	N. S. Gopalakrishnan	1971(2), Prentice Hall of India

Unit No	Topics	No. of hours	Preposed days/date	Remarks/Availability of Teaching aids
I	Module: R-module-Examples	3	12	Chalk and Talk
	sub module-	4		
	Cyclic module	4		
	Fundamental Theorem on finitely generated modules over Euclidean rings	5		
II	Finite Fields	9	11	Chalk and Talk
	Wedderburn Theorem on finite division rings (first proof only)	9		
III	Theorem on Frobenius	9	13	Chalk and Talk
	Integral Quaternion's and the four square theorem	9		
IV	Two classic theorems	9	14	Chalk and Talk
	Exercise Problems	9		
V	Rings with chain conditions: Theorems	14	12	Chalk and Talk
	Revision	2		

Date of CIA: As per college calendar/need based amendments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	Dr. A. Mahalingam	2022-2023	18 B.Sc., Mathematics
Semester	Course code		Course title
VI	22UMA004		Graph theory

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Introduction to Graph Theory	Dr. S. Arumugam & S. Ramasubramanian	2000 (1), Sri Tech Publications (India) Pvt. Ltd
Graph Theory	Karare	Reprint 2000, Karare Publications, New Delhi
Elements of Graph Theory	S. K. Yadav	2010, Anu Books Private Ltd
Graph Theory	Ramareddy S.S. Sushant Ramareddy	2009 (1), Sage senior Offset Printers

Unit No	Topic	No. of hours	Proposed day/date	Remarks/Faculty/Teaching aids
I	Finite and infinite graphs, degree, isolated vertex, pendant vertex and end vertex	1	12	Chalk & talk
	Walks, paths and cycles (definition and examples) and sub graphs	2		
	Connected and disconnected graph	3		
	Subtree Graphs	3		
	Hamiltonian Graphs	3		
II	Trees and fundamental circuits	4	13	Chalk & talk
	properties of Trees, branches and joints	4		
	Spanning tree, spanning tree, cut set and cut vertices	3		
	Connectivity	3		
	Planar	3		
III	Dual graphs	3	10	Chalk & talk
	Different representation of plane graphs	3		
	Isomorphism of graphs	4		
	Graph isomorphism theorem, isomorphism, automorphism	4		
	Matrix representation – incidence, adjacency matrix, Laplacian matrix	3		
IV	Hamiltonian path/cycle	3	10	Chalk & talk
	Chromatic number	3		
	Chromatic polynomial	3		
	Chromatic number	3		
	Chromatic polynomial	3		
V	Domination - Covering (definition and examples) with	3	10	Chalk & talk
	Coloring - Two color Theorem - Four Color problem	3		
	Domination - Covering (definition and examples) with	3		
	Coloring - Two color Theorem - Four Color problem	3		
	Domination - Covering (definition and examples) with	3		

Date of CAC: As per college calendar/need based amendments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Mathematics	K. Sulekha	2022-2023	I M.Sc. Mathematics
Semester	Course code	Course title	
II	212MA023	Differential Geometry	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Differential Geometry-A First Course	D. Sarason	2 nd Edition, 2012, Narosa Publications
An Introduction to Differential Equations	T. E. Williams	22 nd Impression, 2008 Oxford University Press, 11 th Impression, New Delhi.
Differential Geometry	F.K. Gupta & G.S. Maib	1, 1976, Progress Publications
Differential Geometry	H.C. Jain, M.C. Gaur	1, 2002, Indian Valley Publications

Unit No	Topics	No. of hours	Proposed days/dates	Remarks- Faculty/ Teaching aids
I	The Theory of Space Curves	4	16	Chalk and Talk
	Deflections, Arc length	2		
	Tangent	4		
	Normal and Binormal	4		
	Curvature and Torsion	4		
II	Common between curves and surfaces	2	17	Chalk and Talk
	Tangent Surfaces	2		
	Irrotational and Evolute	2		
	Helices	2		
III	Definition of a surface	2	18	Chalk and Talk
	Curves on a surface	2		
	Surfaces of revolution	2		
	Paraboloids	2		
	Hyperboloids	2		
	Ellipsoids	2		
	Quadratic Surfaces	2		
IV	Families of curves	4	19	Chalk and Talk
	Geodesics, Canonical geodesic equation, Normal Property of geodesics	4		
	Geodesic Parallel	2		
	Geodesic Curvature	2		
V	The Second Fundamental Form	2	18	PPT Chalk and Talk
	Principal Curvatures	2		
	Lines of Curvature	2		
	Lines of Curvature	2		

Date of CLAA: As per college calendar and based amendments.

Date:

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K. Sulekha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	B. Ravathy, A. Shunmugapriya	2022-2023	1st, Sc., Mathematics
Semester	Course code	Course title	
II	22PMAT11A	Classical Mechanics	

Title of the book (Text/Reference)	Author/s	Editor/s & Publisher
Classical Mechanics	D. Goldstein	2 nd Edition, 1980, Addison Wesley India Edition
Classical Mechanics	C. E. Rouse	2 nd Edition, Pearson Hall of India Pvt. Ltd, New Delhi

Unit No	Topics	No. of hours	Proposed duration	Remarks if any/Teaching aids
I	Mechanics of particles Kinematics of a system of particles Conservation Solving Problems	4	15	Class and Task
II	O' Abenbury's principle and Lagrange's Equations Velocity dependent potentials and dissipation functions Simple applications of Lagrangian formalism Solving Problems	4	15	Class and Task
III	Hamilton's Principle Some techniques of the calculus of variation Derivation of Lagrange's equations from Hamilton's principle Extension of Lagrange's principle to non-holonomic systems Conservation theorems and symmetry properties Solving Problems	4	15	Class and Task
IV	Extension to the restricted three-body problem The equations of motion and first integrals The equations of dimensional problems and classification of orbits The Virial Theorem Solving Problems	4	15	Class and Task
V	The differential equations for the solid and integrable general two particle The Kepler Problem: inverse square law of force The motion in time to the Kepler problem The Laplace - Runge - Lenz vector	4	15	Class and Task

Date of O/A: As per college calendar/need based amendments.

Date:


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SHI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/in for the course	Academic year	Class
Mathematics	A. Shanmugasriya	2022-2023	III B.Sc. Mathematics
Semester	Course code	Course title	
VI	22UMAC63	Number Theory	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
Elementary Number Theory	David M. Burton	2005(8), Tata McGraw Hill Education Pvt. Ltd.
Algebra Volume-II	K. Manjushapriya Pillay, T. Natarajan and K. S. Ganesan	Reprint 2015, KV Sasunanilam Publication, Chennai
Elements of Number Theory	Kumaravelu and Sathiselakumaravelu	2002(1), Raja sankaar Offset Printers
An Introduction to Theory of Numbers	Tom Norton and H. Zuckerman	2005, Wiley eastern Edition

Unit No	Topics	No. of hours	Proposed date/date	Remarks-Faculty/ Teaching aids
I	Peano's Axioms	6	13	Chalk and Talk
	Mathematical Induction	3		
	The Binomial Theorem	3		
	Early Number Theory	4		
II	Division Algorithm- GCD	6	12	Chalk and Talk
	Euclidean Algorithm	6		
	The Diophantine Equation $ax + by = m$	6		
	The Fundamental Theorem of Arithmetic	6		
III	The form of Fermat's last theorem	6	14	PPT/ Chalk and Talk
	The form of Fermat's last theorem	6		
	The Goldbach conjecture	6		
	The Goldbach conjecture	6		
IV	Basic properties of congruences	6	13	Chalk and Talk
	Linear congruence	6		
	The Chinese Remainder Theorem	6		
	The Chinese Remainder Theorem	6		
V	Fermat's Theorem	6	12	Chalk and Talk
	Wilson's Theorem	6		
	Wilson's Theorem	6		
	The Fermat - Kronecker Factorization Method	6		

Date of CIA: As per college calendar/need based assessments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	B. Jayalaxmi, A. Sharmilakrishna	2022-2023	1st. Sc., Mathematics
Semester	Course code	Course title	
II	22PMA415A	Classical Mechanics	

Title of the book (Text Reference)	Authors	Editor & Publisher
Classical Mechanics	D. Goldstein	1 st Edition, 1980, Addison Wesley India Edition
Classical Mechanics	C. K. Mehta	1 st Edition, Finance Hall of India, Pvt. Ltd, New Delhi

Unit No	Topics	No. of hours	Proposed duration	Remarks Faculty/ Teaching aids
I	Mathematics of particles	4	12	Chalk and Talk
	Mechanics of a system of particles	4		
	Conservation	4		
	Solving Problems	2		
	Solving Problems	2		
II	O'Alcumbert's principle and Lagrange's Equations	2	12	Chalk and Talk
	Velocity dependent potentials and dissipation function	4		
	Simple applications of Lagrangian formulation	2		
	Solving Problems	2		
	Solving Problems	2		
III	Hamilton's Principle	2	12	Chalk and Talk
	Some implications of the calculus of variations	2		
	Deduction of Lagrange's equations from Hamilton's principle	2		
	Formulation of Hamilton's principle in mechanical systems	2		
	Conservation theorems and symmetry properties	2		
IV	Solving Problems	2	12	Chalk and Talk
	Reduction to the quadrature one-body problem	2		
	The separation of motion and free integrals	2		
	The separation of dimensional problems and classification of orbits	4		
	The Virial theorem	2		
V	Solving Problems	2	12	Chalk and Talk
	The differential equation for the solid and integrable point for particles	4		
	The Kepler Problem: inverse square law of force	2		
	On motion in time in the Kepler problem	2		
	The Lagrangian - Ranges - Lense - vector	4		

Date of CVA: As per college calendar/need based amendments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TRUNELVELLI 627011

COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	A. Shanmugapriya	2022-2023	B.Sc. II, Mathematics
Semester	Course title	Course title	
IV	(B.A.M.A.S)	Laplace Transforms and Fourier Series	

Title of the book (Text/Reference)	Author(s)	Editor & Publisher
Calculus - Volume III	S. Arumugam and T.K. Manikavengal Pillai	Reprint 2012 & S. Viswanathan (Private & Publishers) Pvt. Ltd., Chennai - 600 034
Fourier Series and Integrals	Krishna V. Suresh	Dover Publications, New York
Engineering, Fourier series and Laplace transforms	S. Arumugam and A. Thangapandian	Marum Publications House
Differential Equations and its Applications	Samson, K and T.K. Manikavengal Pillai	S. Viswanathan Private Pvt. Ltd.

Unit No	Topics	No. of hours	Proposed duration	Remarks/Exercises/Teaching aids
I	The Laplace Transform: Definition - sufficient conditions for the existence of the Laplace transform	1	16	Chalk and Talk
	Laplace Transform: Results - Examples	2		
	Laplace Transform of periodic functions	2		
	Inverse Laplace Transform	2		
	Evaluation of certain integrals using Laplace transform	2		
	Convolution	2		
	Class Test	1		
II	Inverse Laplace Transform: Definition	1	16	Chalk and Talk
	Inverse Laplace Transform: Results - Examples	2		
	The Inverse Laplace Transform of certain functions by the method of partial fractions	2		
	Ordinary differential Equations with constant coefficients by Laplace transform	2		
III	Ordinary differential Equations with constant coefficients by Laplace transform	2	16	Chalk and Talk
	System of ordinary equations by Laplace Transform	2		
	Ordinary differential equations with variable coefficients by Laplace transform	2		
	Convergent series involving integrals by Laplace Transform	2		
	Convergent series involving integrals by Laplace Transform	2		
IV	Fourier Series: Even and odd functions	2	16	Chalk and Talk
	Properties of odd and even functions	2		
	Periodicity	2		
	Class Test	1		
	Half Range Fourier series Definition	1		
V	Half Range Fourier series Definition	1	16	Chalk and Talk
	Convergence in Fourier series	1		
	Convergence in Fourier series	1		
	Convergence in Fourier series	1		
	Convergence in Fourier series	1		

Date of Class: As per college calendar/need based arrangements.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty's for the course	Academic year	Class
Mathematics	Dr. K. Ramakrishnan	2022 - 2023	II M.Sc. Mathematics
Semester	Course code	Course title	
IV	ISPMAC23	Operations Research	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Operations Research	Hamdy A. Taha	2006(7) & Pearson Education Private Limited, New Delhi
Introduction to Operations Research	Frederick S. Hillier, Gerald J. Lieberman	2011 (7th) & MC Graw Hill

Unit No.	Topics	No. of hours	Proposed days/dates	Remarks/Faculty/Teaching aids
I	Transportation Models and its Variants	2	13	Chalk and Talk
	Definition of the Transportation Model	1		
	Non traditional Transportation Model	1		
	Transportation Algorithms	1		
	Assignment Model	1		
II	Network Definitions and examples	1	13	Chalk and Talk
	Minimal Spanning Tree Algorithms	1		
	Shortest Route Problem	1		
	Maximum Flow Model	1		
	CPT and PLST	1		
III	Integer Linear Programming Introduction	2	13	Chalk and Talk
	Applications of Integer Linear Programming	2		
	Solving Integer Programming Problems	1		
	Algorithms	1		
	Solving Examples using algorithms	1		
IV	Basic Elements of an Inventory Model	1	13	Chalk and Talk
	Deterministic Models	1		
	Single Item Stock Model With and Without Price Breaks	1		
	Multiple Item Stock Model With Storage Limitations	1		
	Probabilistic Models; Common Review Mode	1		
V	Basic elements of Queuing Model	1	13	Chalk and Talk
	Rule of Poisson and Exponential Distributions	1		
	Pure Birth and Death Models	1		
	Specialized Poisson Queues	1		
	Solving Problems	1		

Date of CLAC: As per college calendar/need based amendments.

Date:


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Course Teacher
(K. Ramakrishnan)

SHRI SAKSHI COLLEGE FOR WOMEN (Autonomous)
TECHNICAL EDUCATION
COURSE TEACHING/LEARNING PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	K. Ramakrishna	2022-2023	B.E. ECE, Mathematics
Semester	Course code	Course title	
VI	22MA201B	Operations Research	

Title of the book (Text/Reference)	Authors	Edition & Publisher
Operations Research	Kanungo, P. K. Gupta and Mathai	11 th edition, 2006, 5 channel, Tata
Operations Research	Gupta P. K. & D.S. Hira	5 channel, Tata
Operations Research	B. J. Rangaswami and A. S. Srikandappa	Vasini Publishing House, Chennai.
Operations Research - An Introduction	Handy A. Taha	8 th edition, 2006, Pearson Hall, India.

Unit No	Topics	No. of hours	Proposed days/dates	Remarks Faculty Teaching title
I	Mathematical Formulation of LP	4	1)	Chalk and Talk method
	Graphical Method	4		
	Simplex Method	1		
	The computational procedure	1		
	Minimization and Maximization	2		
	Class Test	2		
II	Queuing in Linear programming	4	11	Chalk and Talk method
	Primal problem	4		
	Dual problem	1		
	Duality theorem	4		
	Dual simplex method	1		
	Class Test	1		
III	Introduction General transportation problem	1	13	Chalk and Talk method
	Transportation table	1		
	North West Corner Rule, Matrix Minima Method, Vogel's approximation Method	3		
	Optimality, Loop in transportation table	1		
	Test for optimality	1		
	Degeneracy in T.P. MODI Method	1		
IV	Assignment Problem-Introduction	1	15	Chalk and Talk method
	Mathematical Formulation	4		
	Hungarian Method	4		
	Unbalanced assignment problem	4		
	Special cases	4		
	Class Test	1		
V	Sequencing Problem- Introduction	1	15	Chalk and Talk method
	Problem of sequencing	4		
	Processing n jobs through 2 machines	4		
	n jobs through k machines	4		
	2 jobs through k machines	4		
	Class Test	1		

Date of Class: As per college calendar/word based amendments.

Date:

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Course Teacher

(K. Ramakrishna)

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Mathematics	S.Revathy	2022-2023	II B.Sc., Mathematics
Semester	Course code	Course title	
VI	22UMAC61	Linear Algebra	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Modern Algebra	D.S. Aravamudan, A. Thangavelu John R. Fraleigh	Reprint 2007 & Schuch Publications 2002/11 & Pearson Publications 2006/10 & VIKAS Publishing House
A First course in Modern Algebra	Stephen Singh, Quil Zemkeville	
Beginning Linear Algebra	Seymour Lipsitz	2001/10 Tata McGraw-Hill Publishing Company Ltd
A Course in Abstract Algebra	Vijay K. Ramesh, S.K. Bhattacharya	2011/01 & VIKAS Publishing House Pvt. Ltd.

Unit No.	Topics	No. of hours	Proposed days/dates	Remarks Faculty/ Teaching aids
I	Vector spaces: Introduction, Definition and examples	4	17	Chalk and Talk
	Dimensional properties	4		
	Subspaces	4		
	Linear transformations	4		
	Fundamental theorem of isomorphism	4		
II	Types of $n \times n$ matrix	4	20	Chalk and Talk
	Invertible matrices and Invertibility Properties	4		
	Rank and dimension - Weyl's theorem	4		
	Finite dimensional vector spaces	4		
III	Rank and nullity Theorem	4	11	Chalk and Talk
	Matrix of a linear transformation	4		
	Inner product space: Definition and examples	4		
	Orthogonality - orthogonal complements	4		
	Gram-Schmidt orthogonalization process	4		
IV	Hermitian / Unitary transformation - Hermitian - real	4	10	Chalk and Talk
	Characteristic equation	4		
	Eigen values and Eigen vectors	4		
V	Eigen values and Eigen vectors	4	12	Chalk and Talk
	Properties and problems	4		
	Problems on system of linear equations	4		
	Revision	4		

Date of CIA: As per college calendar/need based amendments.

Date:


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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Mathematics	B. Ramya, S. Sathy Sankari	2022-2023	II M Sc. Mathematics
Semester	Course code	Course title	
IV	ISPMAC-41	Complex Analysis	

Title of the book (Text/Reference)	Author's	Edition & Publisher
Complex Analysis	Lars V. Ahlfors	2003/2004, Tata McGraw Hill Publishing Company, 3rd Ed.
The elements of Complex Analysis	S. Chandrasekhar	1975/76, A Wiley Edition
Functions of one Complex Variable I	John B. Conway	1978/79, Springer International Studies Edition
Foundations of Complex Analysis	S. Prasad	2017/18, Narosa Publishing House

Unit No.	Topics	No. of hours	Proposed date/days	Remarks Faculty/Teaching aids
I	Complex Analysis: Introduction, Analytic functions, Power series, Abel's Limit Theorem, Problems	4	12	Chalk & Talk
II	Conformal mappings, Linear transformations, Conformal group, Conformal invariance, Schwarz lemma, Liouville's theorem, Line integrals, Line integrals as functions of z , Problems	12	13	Chalk & Talk
III	Cauchy's theorem by Rouché's theorem, Cauchy's theorem in a disk, Cauchy's integral formula, Jordan's lemma, Definition & Theorem, The integral formula, Problems	12	14	Chalk & Talk
IV	Higher derivatives: Taylor's Theorem, Taylor's Theorem, Zeros and Poles, The Liouville theorem, The maximum modulus theorem, The general statement of Cauchy's Theorem (statement only), Problems	12	15	Chalk & Talk
V	Calculus of Residues, The Residue theorem, The Argument Principle, Evaluation of definite integrals, Problems	8	16	Chalk & Talk PPT

Sign of Class: as per college collection/used based association

A. Ramya
Principal

B. Ramya
HOD

S. Sathy Sankari
Course Teacher

Date:

3	UNIT-V: OPTICAL COMMUNICATION Modulation Schemes-modulation spectral analysis-analog modulation schemes-pulse modulation schemes-digital modulation methods-direct detection methods-heterodyne detection receiver-homodyne detection receiver-modulation parameter converters.	After successful completion of the unit the students can able to 1. Know about the knowledge of modulation. 2. Understand the detection methods.	4 4 4	Mark
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Date of CIA: As per college calendar/need based amendments.

Date:

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 Course Teacher

SHARADA COLLEGE FOR WOMEN (Autonomous)

CHANDIGARH

Session VI of B.A. POLITICAL SCIENCE

Sl. No.	Name of the Candidate	Roll No.	Grade
1	...	...	...
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Sl. No.	Name of the Candidate	Roll No.	Grade
1	...	...	...
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3	...	...	...
4	...	...	...
5	...	...	...
6	...	...	...

Sl. No.	Name of the Candidate	Roll No.	Grade
1	...	...	...
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3	...	...	...
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Signature of the Controller of Examinations

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SHI SARADA COLLEGE FOR WOMEN (Autonomous)
IMMEDIATE ACTION
FORM TO BE COMPLETED BY STUDENT ONLY

Department	Name of the Faculty to be approv	Student with	Date
Physics	Dr. Chandra	2022/2023	28.11.2022
Signature	Parent's Signature		Signature
id	2022/2023		Class Room / Location

Step of the Test (Self-Reflection)	Answer	Answer & Remarks
1. Describe your 4 categories	Answer: Mathematics	Answer:
2. Describe your 4 categories	1.1. First	Answer: Learning from 1.1
3. Describe your 4 categories	1.2. Second	Answer: Learning from 1.2
4. Describe your 4 categories	1.3. Third	Answer: Learning from 1.3
5. Describe your 4 categories	1.4. Fourth	Answer: Learning from 1.4
6. Describe your 4 categories	1.5. Fifth	Answer: Learning from 1.5
7. Describe your 4 categories	1.6. Sixth	Answer: Learning from 1.6
8. Describe your 4 categories	1.7. Seventh	Answer: Learning from 1.7
9. Describe your 4 categories	1.8. Eighth	Answer: Learning from 1.8
10. Describe your 4 categories	1.9. Ninth	Answer: Learning from 1.9
11. Describe your 4 categories	1.10. Tenth	Answer: Learning from 1.10

Sl. No.	Name	Age	Gender	Religion
1	1.1. First	1	1	1
2	1.2. Second	2	2	2
3	1.3. Third	3	3	3
4	1.4. Fourth	4	4	4
5	1.5. Fifth	5	5	5
6	1.6. Sixth	6	6	6
7	1.7. Seventh	7	7	7
8	1.8. Eighth	8	8	8
9	1.9. Ninth	9	9	9
10	1.10. Tenth	10	10	10

Date of birth: 28.11.2022, 2022/2023, 2022/2023, 2022/2023

Date:

Parent

id

Signature

THE SARADA COLLEGE FOR WOMEN (Autonomous) **CHENNAI 600 074**

UNIVERSITY OF MADRAS REGULATIONS FOR B.A. POL.

Department	Faculty of Arts	University of Madras	Year
Course	B.A. Political Science	First Year	2021-22
Section	Section - I	Section - II	Section - III

Sl. No.	Name of the Candidate	Grade	Grade %
1.	ABHIRAM K. S.	A	85.00
2.	ABHIRAM K. S.	A	85.00
3.	ABHIRAM K. S.	A	85.00
4.	ABHIRAM K. S.	A	85.00
5.	ABHIRAM K. S.	A	85.00
6.	ABHIRAM K. S.	A	85.00
7.	ABHIRAM K. S.	A	85.00
8.	ABHIRAM K. S.	A	85.00
9.	ABHIRAM K. S.	A	85.00
10.	ABHIRAM K. S.	A	85.00

Sl. No.	Name	No. of Marks	Grade	Percentage
1.	ABHIRAM K. S.	100	A	85.00
2.	ABHIRAM K. S.	100	A	85.00
3.	ABHIRAM K. S.	100	A	85.00
4.	ABHIRAM K. S.	100	A	85.00
5.	ABHIRAM K. S.	100	A	85.00
6.	ABHIRAM K. S.	100	A	85.00
7.	ABHIRAM K. S.	100	A	85.00
8.	ABHIRAM K. S.	100	A	85.00
9.	ABHIRAM K. S.	100	A	85.00
10.	ABHIRAM K. S.	100	A	85.00

Date of issue of percentage certificate: 10/05/2022

SHR SARADA COLLEGE FOR WOMEN (Autonomous)
KUNDUVALE
WOMEN EMPOWERMENT PROGRAM

Activity Name	Activity to be carried out	Activity Date	Activity Time
Activity	Activity to be carried out	Activity Date	Activity Time
Activity	Activity to be carried out	Activity Date	Activity Time

Activity Name	Activity Date	Activity Time
Activity Name	Activity Date	Activity Time
Activity Name	Activity Date	Activity Time
Activity Name	Activity Date	Activity Time

Sl. No.	Activity Name	No. of Women	Activity Date	Activity Time
1	Activity Name	1	1	1
2	Activity Name	2	2	2
3	Activity Name	3	3	3
4	Activity Name	4	4	4
5	Activity Name	5	5	5
6	Activity Name	6	6	6
7	Activity Name	7	7	7
8	Activity Name	8	8	8
9	Activity Name	9	9	9
10	Activity Name	10	10	10

Page 2 of 2

SHIVARADA COLLEGE FOR WOMEN (Autonomous)
EDUNNELVAJINGI
SHRI SRM NAGARJUNALU TYPE B A.M.U.

Approved Date	Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College	Approved Date	2022-2023 2023
Approved Date	Shri Srm Nagarjuna College Edunnelvaingi	Approved Date	2022-2023 2023

Approved Date	Shri Srm Nagarjuna College Edunnelvaingi	Approved Date	2022-2023 2023
Approved Date	Shri Srm Nagarjuna College Edunnelvaingi	Approved Date	2022-2023 2023
Approved Date	Shri Srm Nagarjuna College Edunnelvaingi	Approved Date	2022-2023 2023
Approved Date	Shri Srm Nagarjuna College Edunnelvaingi	Approved Date	2022-2023 2023
Approved Date	Shri Srm Nagarjuna College Edunnelvaingi	Approved Date	2022-2023 2023

Sl. No.	Name	Approved	Approved Date	Approved Date
1	Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi	2	2	2
2	Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi	2	2	2
3	Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi	2	2	2
4	Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi	2	2	2
5	Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi Shri Srm Nagarjuna College Edunnelvaingi	2	2	2

Date of the 1st college admission board meeting





BELAKADA COLLEGE FOR WOMEN (Autonomous)
TUMAKURU DISTRICT
WOMEN EMPOWERMENT CELL

Sl. No.	Name of the Faculty in Charge	Working Date	Page
1.	Dr. S. S. Srinivasan	2023-2024	1/10
2.	Dr. S. S. Srinivasan		
3.	Dr. S. S. Srinivasan		

Sl. No.	Name of the Faculty in Charge	Working Date	Page
4.	Dr. S. S. Srinivasan	2023-2024	1/10
5.	Dr. S. S. Srinivasan		
6.	Dr. S. S. Srinivasan		
7.	Dr. S. S. Srinivasan		
8.	Dr. S. S. Srinivasan		
9.	Dr. S. S. Srinivasan		
10.	Dr. S. S. Srinivasan		

Sl. No.	Name	No. of Pages	Working Date	Page
1.	Dr. S. S. Srinivasan	10	2023-2024	1/10
2.	Dr. S. S. Srinivasan	10	2023-2024	1/10
3.	Dr. S. S. Srinivasan	10	2023-2024	1/10
4.	Dr. S. S. Srinivasan	10	2023-2024	1/10
5.	Dr. S. S. Srinivasan	10	2023-2024	1/10
6.	Dr. S. S. Srinivasan	10	2023-2024	1/10
7.	Dr. S. S. Srinivasan	10	2023-2024	1/10
8.	Dr. S. S. Srinivasan	10	2023-2024	1/10
9.	Dr. S. S. Srinivasan	10	2023-2024	1/10
10.	Dr. S. S. Srinivasan	10	2023-2024	1/10

Date of Issue: 20/08/2023

Date:

Page:

Page:

BE HARADA COLLEGE FOR WOMEN (Autonomous)
THANALVILUJINI
FORMER TEACHERS' TRAINING COLLEGE

Department	English	Faculty	English
Subject	English	Subject	English
Section	English	Section	English

Teacher in Charge	English	Teacher in Charge	English
Teacher in Charge	English	Teacher in Charge	English
Teacher in Charge	English	Teacher in Charge	English
Teacher in Charge	English	Teacher in Charge	English
Teacher in Charge	English	Teacher in Charge	English

Sl. No.	Topic	Ch. No.	Page No.	Remarks
1	Introduction to English Literature Early English Literature Middle English Literature Late English Literature Early Modern English Literature 17th Century English Literature 18th Century English Literature 19th Century English Literature 20th Century English Literature 21st Century English Literature	1	1-10	Answer
2	Early English Literature Middle English Literature Late English Literature Early Modern English Literature 17th Century English Literature 18th Century English Literature 19th Century English Literature 20th Century English Literature 21st Century English Literature	2	11-20	Answer
3	Middle English Literature Late English Literature Early Modern English Literature 17th Century English Literature 18th Century English Literature 19th Century English Literature 20th Century English Literature 21st Century English Literature	3	21-30	Answer
4	Early Modern English Literature 17th Century English Literature 18th Century English Literature 19th Century English Literature 20th Century English Literature 21st Century English Literature	4	31-40	Answer
5	17th Century English Literature 18th Century English Literature 19th Century English Literature 20th Century English Literature 21st Century English Literature	5	41-50	Answer
6	18th Century English Literature 19th Century English Literature 20th Century English Literature 21st Century English Literature	6	51-60	Answer

Date of Issue: 14/01/2023

Date:

[Signature]
Principal

[Signature]
Head

[Signature]
Teacher

SHARADA COLLEGE FOR WOMEN (Autonomous)
BANGALORE-560075
KARNATAKA
INDIA

Department	State of Georgia, Department of Transportation	Project No.	200-1-0000
Division	Office of the Secretary	Contract No.	200-1-0000
Section	Construction	Project Name	Statewide Transportation Program
Subsection	Construction	Project Location	Statewide

[illegible]

Sl. No.	Topic	No. of Hours	Practical Sessions	Experiments/Assignments
1	General Chemistry Atomic and nuclear structure of elements – isotopes, radioactivity, periodicity, chemical bonding Environmental chemistry – air, water and soil pollution, environmental chemistry, management of pollution Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics	10	3	General
2	Physical Chemistry Thermodynamics – laws of thermodynamics, enthalpy, entropy, free energy, chemical equilibrium Solutions – colligative properties, chemical equilibrium, chemical equilibrium Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics	10	3	General
3	Organic Chemistry Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics	10	3	General
4	Inorganic Chemistry Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics	10	3	General
5	Environmental Chemistry Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics Chemical equilibrium – thermodynamics, chemical equilibrium, kinetics	10	3	General

Source: U.S. Dept. of Agriculture, *1990 Census of Agriculture*, Table A-10.

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Shawyer

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Journal of Management Inquiry 22(1)

SHRADDHA COLLEGE FOR WOMEN (Autonomous)

TRIMESTER II

ENGLISH TEACHING METHODOLOGY EXAMINER

Department	Name of the Teacher in Charge	Register No.	Date
English	Dr. S. S. Srinivas	1011/2018	1/11/2018
Section	English	English	English
II	English	English	English

Topic	Section	Time & Date
English	English	10/11/2018, 10:00 AM
English	English	10/11/2018, 10:00 AM
English	English	10/11/2018, 10:00 AM
English	English	10/11/2018, 10:00 AM
English	English	10/11/2018, 10:00 AM
English	English	10/11/2018, 10:00 AM

Sl. No.	Topic	No. of Marks	Actual Marks	Remarks
1	English	10	10	Pass
2	English	10	10	Pass
3	English	10	10	Pass
4	English	10	10	Pass
5	English	10	10	Pass
6	English	10	10	Pass
7	English	10	10	Pass
8	English	10	10	Pass
9	English	10	10	Pass
10	English	10	10	Pass

Total of Marks: 100 (Percentage: 100%)

[Signature]
English

[Signature]
English

[Signature]
English

THE SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVALLUR
COURSE OF STUDIES FOR B.A. POLITICAL SCIENCE

Department	BA POLITICAL SCIENCE	Session	2022-2023
Class	First Year	Year	1st
Section	Section 1	Section	Section 1
Page	1	Page	1

Sl. No.	Course Title	Credits	Grade
1	BA POLITICAL SCIENCE	3	3
2	BA POLITICAL SCIENCE	3	3
3	BA POLITICAL SCIENCE	3	3
4	BA POLITICAL SCIENCE	3	3
5	BA POLITICAL SCIENCE	3	3
6	BA POLITICAL SCIENCE	3	3

Sl. No.	Course Title	Credits	Grade	Remarks
1	BA POLITICAL SCIENCE	3	3	3
2	BA POLITICAL SCIENCE	3	3	3
3	BA POLITICAL SCIENCE	3	3	3
4	BA POLITICAL SCIENCE	3	3	3
5	BA POLITICAL SCIENCE	3	3	3
6	BA POLITICAL SCIENCE	3	3	3
7	BA POLITICAL SCIENCE	3	3	3
8	BA POLITICAL SCIENCE	3	3	3
9	BA POLITICAL SCIENCE	3	3	3
10	BA POLITICAL SCIENCE	3	3	3
11	BA POLITICAL SCIENCE	3	3	3
12	BA POLITICAL SCIENCE	3	3	3
13	BA POLITICAL SCIENCE	3	3	3
14	BA POLITICAL SCIENCE	3	3	3
15	BA POLITICAL SCIENCE	3	3	3
16	BA POLITICAL SCIENCE	3	3	3
17	BA POLITICAL SCIENCE	3	3	3
18	BA POLITICAL SCIENCE	3	3	3
19	BA POLITICAL SCIENCE	3	3	3
20	BA POLITICAL SCIENCE	3	3	3

Date of issue of the syllabus: 10/01/2023

Date:

[Signature]
Principal

[Signature]
Head

[Signature]
Head

SHRI KANADA COLLEGE FOR WOMEN (Autonomous)
TURKESHALGUMMI
COURSE TRAINING AND CURRICULUM PLAN

Department	Name of the Institute (Institution)	Address	Pin Code
	1. Shri Kanada College 2. Turkeshaligummi		
Course	Course Code	Course Title	Course Credit

Sl. No.	Name of the Institute (Institution)	Address	Pin Code
1	Shri Kanada College	Shri Kanada College	576111
2	Shri Kanada College	Shri Kanada College	576111
3	Shri Kanada College	Shri Kanada College	576111
4	Shri Kanada College	Shri Kanada College	576111

Sl. No.	Name	No. of Hours	Number of Credits	Remarks
1	English General English - Reading, Writing, Grammar, Vocabulary, Spelling, Pronunciation, Listening, Speaking, Understanding, Comprehension, etc. Unit - 1: Introduction to English Language Unit - 2: English Language in the World Unit - 3: English Language in the World Unit - 4: English Language in the World Unit - 5: English Language in the World	10	5	Pass
2	Mathematics Algebra, Geometry, Trigonometry, Calculus, Probability, Statistics, etc. Unit - 1: Algebra Unit - 2: Geometry Unit - 3: Trigonometry Unit - 4: Calculus Unit - 5: Probability and Statistics	10	5	Pass
3	Science Physics, Chemistry, Biology, etc. Unit - 1: Physics Unit - 2: Chemistry Unit - 3: Biology Unit - 4: Environmental Science Unit - 5: Health and Safety	10	5	Pass
4	History Ancient, Medieval, Modern History, etc. Unit - 1: Ancient History Unit - 2: Medieval History Unit - 3: Modern History Unit - 4: World History Unit - 5: Indian History	10	5	Pass
5	Art and Craft Drawing, Painting, Sculpture, etc. Unit - 1: Drawing Unit - 2: Painting Unit - 3: Sculpture Unit - 4: Craft Unit - 5: Design	10	5	Pass

Date of the report: _____

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUVARUR 627001
COURSE TEACHING/LECTURE EXAM PLAN

Department	BA POLITICAL SCIENCE	Academic Year	2022-23
Course	1. EN-4 English 2. EN-5 Computer	Semester	4 th Sem
Section	English-4 English-5	Classroom	4 Periods/Week
Total of 100 Marks for 200 hours of instruction			

Topic of the Unit (Chapter/Section)	Methods	Exams & Assignments
Introduction to English	Discussion	Self-assessment
Reading Comprehension	Individual and Group	Reading Comprehension
Writing Comprehension	Individual	Writing
Listening Comprehension	Individual	Listening Comprehension
Speaking Comprehension	Individual	Speaking

Unit No.	Topic	No. of Hours	Exams/Assignments	Exams/Assignments
1	Introduction Reading Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Writing Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Listening Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Speaking Comprehension: Understanding the text, identifying the main idea, supporting details, etc.	10	0 4 4	Assessment
2	Reading Comprehension Reading Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Writing Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Listening Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Speaking Comprehension: Understanding the text, identifying the main idea, supporting details, etc.	10	0 4 4	Assessment
3	Writing Comprehension Writing Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Listening Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Speaking Comprehension: Understanding the text, identifying the main idea, supporting details, etc.	10	0 4 4	Assessment
4	Reading Comprehension Reading Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Writing Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Listening Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Speaking Comprehension: Understanding the text, identifying the main idea, supporting details, etc.	10	0 4 4	Assessment
5	Writing Comprehension Writing Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Listening Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Speaking Comprehension: Understanding the text, identifying the main idea, supporting details, etc.	10	0 4 4	Assessment
6	Reading Comprehension Reading Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Writing Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Listening Comprehension: Understanding the text, identifying the main idea, supporting details, etc. Speaking Comprehension: Understanding the text, identifying the main idea, supporting details, etc.	10	0 4 4	Assessment

Total of 60 Marks for 200 hours of instruction/200 hours of instruction




 Date: _____

**THE CANADA COLLEGE FOR WOMEN - Vancouver
BENEFIT VOLUNTEER
COURSE TRAINING COLLECTION CAN PLAN**

Organization:	Canada College for Women - Vancouver	Project:	Benefit Volunteer
Location:	1000 - 10th Avenue, Vancouver	Phone:	604-681-1111
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer

Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer
Project:	Benefit Volunteer	Project:	Benefit Volunteer

No.	Task	No. of Hours	Project Status	Project Status
1	Project: Benefit Volunteer	1	1	1
2	Project: Benefit Volunteer	1	1	1
3	Project: Benefit Volunteer	1	1	1
4	Project: Benefit Volunteer	1	1	1
5	Project: Benefit Volunteer	1	1	1
6	Project: Benefit Volunteer	1	1	1
7	Project: Benefit Volunteer	1	1	1
8	Project: Benefit Volunteer	1	1	1
9	Project: Benefit Volunteer	1	1	1
10	Project: Benefit Volunteer	1	1	1
11	Project: Benefit Volunteer	1	1	1
12	Project: Benefit Volunteer	1	1	1
13	Project: Benefit Volunteer	1	1	1
14	Project: Benefit Volunteer	1	1	1
15	Project: Benefit Volunteer	1	1	1
16	Project: Benefit Volunteer	1	1	1
17	Project: Benefit Volunteer	1	1	1
18	Project: Benefit Volunteer	1	1	1
19	Project: Benefit Volunteer	1	1	1
20	Project: Benefit Volunteer	1	1	1
21	Project: Benefit Volunteer	1	1	1
22	Project: Benefit Volunteer	1	1	1
23	Project: Benefit Volunteer	1	1	1
24	Project: Benefit Volunteer	1	1	1
25	Project: Benefit Volunteer	1	1	1
26	Project: Benefit Volunteer	1	1	1
27	Project: Benefit Volunteer	1	1	1
28	Project: Benefit Volunteer	1	1	1
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31	Project: Benefit Volunteer	1	1	1
32	Project: Benefit Volunteer	1	1	1
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64	Project: Benefit Volunteer	1	1	1
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92	Project: Benefit Volunteer	1	1	1
93	Project: Benefit Volunteer	1	1	1
94	Project: Benefit Volunteer	1	1	1
95	Project: Benefit Volunteer	1	1	1
96	Project: Benefit Volunteer	1	1	1
97	Project: Benefit Volunteer	1	1	1
98	Project: Benefit Volunteer	1	1	1
99	Project: Benefit Volunteer	1	1	1
100	Project: Benefit Volunteer	1	1	1

Total of 100 hours for college contribution based payments





Project Manager Project Manager Project Manager

THE SARAKA COLLEGE FOR WOMEN (Jeddah)
TRUSTED COLLEGE
COURSE TEACHING LECTURE EXAM PLAN

Department Physics	Course Title: Physics II Dr. S. M. Alotaibi Lecturer Dr. S. M. Alotaibi	Section No. PH201	Page 1 of 1
Section	Section No.	Section Name	
Year	Year	Year	

Topic	Author	Page
Topic 1: Newton's Laws of Motion	Newton's Laws of Motion	Page 1
Topic 2: Newton's Laws of Motion	Newton's Laws of Motion	Page 2
Topic 3: Newton's Laws of Motion	Newton's Laws of Motion	Page 3

Topic	Author	Page	Section	Page
Topic 1: Newton's Laws of Motion	Newton's Laws of Motion	Page 1	Section 1	Page 1
Topic 2: Newton's Laws of Motion	Newton's Laws of Motion	Page 2	Section 2	Page 2
Topic 3: Newton's Laws of Motion	Newton's Laws of Motion	Page 3	Section 3	Page 3
Topic 4: Newton's Laws of Motion	Newton's Laws of Motion	Page 4	Section 4	Page 4
Topic 5: Newton's Laws of Motion	Newton's Laws of Motion	Page 5	Section 5	Page 5
Topic 6: Newton's Laws of Motion	Newton's Laws of Motion	Page 6	Section 6	Page 6
Topic 7: Newton's Laws of Motion	Newton's Laws of Motion	Page 7	Section 7	Page 7
Topic 8: Newton's Laws of Motion	Newton's Laws of Motion	Page 8	Section 8	Page 8
Topic 9: Newton's Laws of Motion	Newton's Laws of Motion	Page 9	Section 9	Page 9
Topic 10: Newton's Laws of Motion	Newton's Laws of Motion	Page 10	Section 10	Page 10

Total of 10 topics per college curriculum based on curriculum

Dr. S. M. Alotaibi

Principal

Dr. S. M. Alotaibi

Course Teacher

**THE KARAKA COLLEGE FOR WOMEN (Autonomous)
KUNDLI DELATANG
CHHISRA TEACHING COLLEGE CAMPUS**

Department	Department of Education	Academic	2021-22
Page	Page	Page	Page

Course	B.A. Education	Year & Sem	Year 1 Sem 1
Section	Section	Section	Section
Topic	Topic	Topic	Topic
Topic	Topic	Topic	Topic
Topic	Topic	Topic	Topic
Topic	Topic	Topic	Topic
Topic	Topic	Topic	Topic
Topic	Topic	Topic	Topic
Topic	Topic	Topic	Topic

Sl. No.	Topic	No. of Pages	Grade Points	Remarks
1	Introduction Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope	1	1	Good
2	Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope	1	1	Good
3	Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope	1	1	Good
4	Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope	1	1	Good
5	Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope Education: A social science - definition & scope	1	1	Good

List of the Signatures of the teachers





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COURSE TEACHING/LEARNING PLAN			
Sl. No.	Topic	Teaching Method	Learning Method
1	Introduction to the course	Lecture	Classroom
2	Basic concepts of the course	Lecture	Classroom
3	Advanced concepts of the course	Lecture	Classroom
4	Practical applications of the course	Lecture	Classroom
5	Case studies of the course	Lecture	Classroom
6	Group projects of the course	Lecture	Classroom
7	Individual projects of the course	Lecture	Classroom
8	Final examination of the course	Lecture	Classroom

Activity	Location	Time & Date
1. Initial Assessment	Room 101 & 102	10/10/2023
2. Data Collection	Room 101 & 102	10/10/2023
3. Data Analysis	Room 101	10/10/2023
4. Report Writing	Room 101	10/10/2023

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Source: U.S. Census Bureau, *Marriage, Divorce, Remarriage in the 1990s*.

Name _____ Roll No. _____

Date _____ Page No. _____

THE SARADA COLLEGE FOR WOMEN (Autonomous)

THIRUVALLUR-601 004

COURSE STRUCTURE FOR B.A. POLITICAL SCIENCE

Sl. No.	Name of the Candidate	Roll No.	Grade
1	...	...	...
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Sl. No.	Name of the Candidate	Roll No.	Grade	Remarks
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DOI: 10.1002/for

Source: *Journal of the American Statistical Association*, 93(463), 1311-1328.

© 2000 Blackwell Science Ltd, *Journal of Internal Medicine* 247: 395–402

[illegible]

Task of the Social Responsibility	Activity	Impact of the Activity
Conducting research and analysis	Conducting research and analysis	Conducting research and analysis
Developing and implementing social responsibility programs	Developing and implementing social responsibility programs	Developing and implementing social responsibility programs
Monitoring and evaluating social responsibility programs	Monitoring and evaluating social responsibility programs	Monitoring and evaluating social responsibility programs
Reporting on social responsibility performance	Reporting on social responsibility performance	Reporting on social responsibility performance

Sl. No.	Topic	As shown	Exp. No.	Exp. Title
1	PHYSIOLOGICAL EFFECTS OF GRAVITATION (TUMOR)	Physiological responses of the cells to changes in density 1. Changes in cell growth rate 2. Changes in cell size 3. Changes in cell shape 4. Changes in cell volume 5. Changes in cell weight	1	Physiology
2	PHYSIOLOGICAL EFFECTS OF GRAVITATION (TUMOR)	Physiological responses of the cells to changes in density 1. Changes in cell growth rate 2. Changes in cell size 3. Changes in cell shape 4. Changes in cell volume 5. Changes in cell weight	2	Physiology
3	PHYSIOLOGICAL EFFECTS OF GRAVITATION (TUMOR)	Physiological responses of the cells to changes in density 1. Changes in cell growth rate 2. Changes in cell size 3. Changes in cell shape 4. Changes in cell volume 5. Changes in cell weight	3	Physiology
4	PHYSIOLOGICAL EFFECTS OF GRAVITATION (TUMOR)	Physiological responses of the cells to changes in density 1. Changes in cell growth rate 2. Changes in cell size 3. Changes in cell shape 4. Changes in cell volume 5. Changes in cell weight	4	Physiology

**SRI KARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 625011**

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	1. Dr. S. Sagarade 2. Dr. P. Ganesan	2022-2023	1 st C
Semester	Course code	Course title	
I	IPHYX-11	Classical Mechanics	

Title of the book (Text/Reference)	Author(s)	Edition & Publisher
Classical Mechanics	Arthur Goldstein, Charles P. Poole John Safir	Pearson, Chennai 3rd & 2011
Classical Mechanics	Gupta Ramon, Sharma	Prakash Prakashan, Meerut 2008 & 2014
Classical Mechanics	N.B. Sharma	Naraina Promedia Hall, 1st & 1997
Classical Mechanics	K. Sathya Rao	Naraina Promedia Hall, 2nd & 2004
Classical Mechanics	J.C. Upadhyaya	Interscience Publishing House, 4th & 2016

S. No.	Topic	No. of hours	Proposed modules	Reviewed/verified/Teaching aids
1	Foundational Principles and Lagrangian Formulation Introduction of a particle and a system of particles - Conservation laws - Constraints - Generalized Coordinates Transformation equations, configuration space, generalized momenta - Principle of virtual work - D'Alembert's principle and Lagrange equations - Implications of Lagrange's equations - Hamilton's principle - Lagrange's equations from D'Alembert's principle	12	4	Screen Shared
2	Simple System & Central Forces - Two body problem Equations for two body problem - General Solution of Central force system - Reduction of two body problem to one body problem Equations for dimensional problem - General Solution of the orbit - Gravitational equations for the orbit Motion under central forces - Kepler problem - Virial theorem - Central forces: Reduced system	12	4	Screen Shared
3	Rigid Body Dynamics Kinematics of a rigid body - Displacement of a rigid body - Rotational kinematics - Eulerian angles Inertial tensor - Cayley's effect - Kinematics of a rigid body motion and equations of motion - Rotational axes of motion The moment of inertia - Rotation of parallel axes & that of a rigid body - Euler's equations of motion - Rigid Body Rotation	12	4	Screen Shared
4	Hamilton's Formulation Hamilton's equations from variational principle - Principle of least action - Symplectic and phase transformation - Canonical transformation - Generating function and its properties for a transformation to be canonical Equations of motion and Lagrange brackets - Lagrange and Poisson brackets - Equations of motion and conservation theorems in Poisson's bracket - Hamilton's rule method Application to harmonic oscillator - Hamilton's characteristic function - Equations of variational - Action-angle variables - Kepler problem in action-angle variables	12	4	Screen Shared
5	Hamiltonian & Small Oscillations Stable and unstable equilibrium - Representation of the position - Lagrange's equations of motion for small oscillations Properties of T, U and ω - Normal Coordinates and normal frequencies of vibration - Quasi-periodicity Example of the periodic motion as a coupled oscillator - Example of damped motion in a periodic system. The solution of the homogeneous equation	12	4	Screen Shared

Date of CIA: As per college calendar/need based amendments.

Date:

Principal

HOD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department Physics	Name of the faculty for the course 1. Dr P Gnanapriya 2. Rajat K. Sinigara Rao	Academic year 2023-2024	Class I B.Sc.
Signature 1.	Course code 109PH114	Course title New Concept Dynamics	

Title of the Book (Year/Reprint)	Author(s)	Editor(s) & Publisher
Nonlinear dynamics, integrability, chaos, periodic	M. Lakshmikantham and J. V. Lakshmikantham	Springer, Berlin
Chaos in continuous systems, controlling and synchronization	M. Lakshmikantham and N. Mahall	World Scientific, Singapore
Discrete-time chaos	H. G. Schuster	Springer, Weinheim
Computer simulation for fractals and chaos	Harvey Gould & Jan Tobochnik	Springer, Berlin

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Date of Data: As per college calendar/need based amendments.

Discussion

Investigation

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	1. Mrs. S. Vijayarajathi 2. Dr. R. Ravi Kumar	2022-2023	1BSC
Semester	Course code	Course title	
1	22PHUC12	Integrated Electronics	

Title of the Book (Text/Reference)	Author(s)	Editor(s) & Publisher
Integrated Electronics: Analog and Digital Circuits and Systems	Robert Millman, C. Halket, C. P. Arora	T & E Text McGraw Hill Education
Introduction to Integrated Electronics	N. Viswanathan	Private Limited New Delhi
Digital & Analog		Education World, Private & Co.
Analog and Digital Electronics	S.A. Rahim, A.P. Salunke	Publication Private Ltd
Introduction to Semiconductor Devices	M.S. Yunus, Saha	T & E Text McGraw Hill
Electronics	P.P. K. Raghavan	T & E Text McGraw Hill

Sl. No.	Topic	No. of hours	Proposed duration	Remarks/Remarks/ Teaching aids
1	Unit 1: Periodic applications and Integrated Circuits ETC Types of ETC Characteristics and Applications of ETC. SCL, SCL, SCL: High frequency, demodulation Circuit: ETC Characteristics and Applications of ETC. Integrated Electronics and Circuits: ETC Characteristics	15	5	Green Sheet
2	Unit 2: Digital Electronics Logic Families - TTL, ETL, TTL, SCL, SCL, SCL, SCL and SCL - TTL, SCL, SCL, SCL SCL and SCL gates SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL	15	5	Green Sheet
3	Unit 3: OP-AMP and applications Characteristics and Parameters - DC Analysis of OP-AMP Applications of OP-AMP - Inverting amplifier, Non-inverting amplifier, Voltage follower SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL	15	5	Green Sheet
4	Unit 4: OP-AMP, SCL, SCL and applications SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL	15	5	Green Sheet
5	Unit 5: OP-AMP, SCL, SCL and applications SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL SCL and SCL gates: SCL, SCL, SCL, SCL, SCL, SCL, SCL, SCL	15	5	Green Sheet

Date of CCR: As per college calendar/need based amendments.

Date:

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Principal

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HOD

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING-LECTURE-EXAM PLAN

Department	Name of the faculty in the course	Academic year	Chair
Physics	1. Dr. S. Mathan	2022-2023	D. M. S.
2. Dr. S. Suresh Datta			
Semester	Course title	Course title	
II	PHYSICS II	Statistical Mechanics	

Topic of the book (Chapter/Section)	Author(s)	Editor & Publisher
Statistical Mechanics	R. S. Pathria, P. D. Beale	Academic Press
Classical mechanics	K. R. Singh & K. P.	S. Chand & Company, New
Mechanics	Gang	Ganga
Statistics of Mechanics	D. S. S. Gupta & D.	Pragati Publications, Mumbai
Mechanics	V. K. Singh	
Foundations of Statistical and	R. S. Pathria	McGraw-Hill
Thermal Physics		
Statistical Physics	J. K. Singh	S. Chand
Statistical Mechanics	G. R. S. Singh	Pragati Publications, Mumbai

Sr. No.	Name	No. of Hours	Proposed days/times	Remarks/Remarks/Teaching aids
1	Basic Concepts Phase space - phase + space diagrams of an oscillator - Virial theorem phase space - Equipartition - Micro-canonical ensemble - classical entropy - Grand canonical ensemble Density of distribution in phase space - 1 dimensional harmonic oscillator - partition of a free particle, harmonic, rectangular and thermal oscillators - connection between statistical and thermodynamic quantities	15	5	Screen shared
2	1D & 3D distribution law Maxwellian and Boltzmann - Boltzmann's approximation - Thermodynamic probability - Classical statistical distribution law - Maxwell-Boltzmann distribution law - Evaluation of averages in 1D Maxwell-Boltzmann distribution - Maxwell's law of distribution of velocities - Principle of superposition of energy-Boltzmann energy relation - probability of average kinetic distribution of independent atoms	15	5	Screen shared
3	Quantum statistics Bose-Einstein and Fermi-Dirac distributions - Thermodynamic quantities - Fluctuations in different ensembles Bose and Fermi distributions in more extended systems - Maxwell-Boltzmann distribution law of molecules in a classical gas - Physical interpretation of the chemical potential Derivation of Boltzmann equation for change of state without and with collisions - Boltzmann equation for quantum statistics Fermi-Dirac distribution in Boltzmann equation	15	5	Screen shared
4	Bose-Einstein and Fermi-Dirac Non-interacting Bose gas and thermodynamic relations - Chemical potential of Bose gas - pressure and energy density of Bose gas Blackbody radiation and Planck's distribution law - Derivation of photon and Bose condensation - Thermodynamic relations for non-interacting Fermi gas - Fermi gas at low temperature Fermi energy and Fermi temperature - Pressure and energy density of Fermi gas at low temperature - Bose-Einstein condensation of Bose gas at low temperature	15	5	Screen shared
5	Bose-Einstein, Fermi-Dirac and Phase Transitions Derivation of Bose-Einstein condensation - Bose-Einstein condensation - Bose-Einstein condensation - Bose-Einstein condensation Derivation of Bose-Einstein condensation - Bose-Einstein condensation - Bose-Einstein condensation - Bose-Einstein condensation Derivation of Bose-Einstein condensation - Bose-Einstein condensation - Bose-Einstein condensation - Bose-Einstein condensation	15	5	Screen shared

Date of CIA: As per college calendar / need based amendments.

Date:

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300

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	1. Dr. S. S. Sankaranarayanan 2. Dr. S. S. Sankaranarayanan	2022-2023	1st M. Sc.
Subject	Course code	Course title	
1	10PH001	Mathematical Physics I	

Title of the book (Text/Reference)	Author(s)	Editor & Publisher
Mathematical Physics	Arfken/Gundlach	Wiley & Sons, India (New York)
Applied Mathematics and Engineering Physics	Gaydon, Pines, Lawrence & J. J. Thomson	2nd ed. (1970), McGraw-Hill Ltd
Mathematical Physics	Arfken/Gundlach	2nd ed. (1970), McGraw-Hill Ltd
Advanced Mathematics	Spiegel	4th ed. (1975), McGraw-Hill Ltd
Mathematical Methods in Physics	Arfken/Gundlach	1st ed. (1970), McGraw-Hill Ltd
Mathematical Methods in Physics and Engineering	J. J. Thomson, M. P. Jones, & J. J. Thomson	1st ed. (1970), McGraw-Hill Ltd

Unit No.	Topics	No. of hours	Proposed days/times	Remarks/Status/Teaching with
1	Vector Analysis Important vector identities Gauss divergence theorem Curl theorem from Gauss divergence theorem - Stokes's theorem Inclusion from Stokes's theorem Green's theorem - Green's theorem is a plane description of vector fields	10	6	Green Sheet
2	Matrices Theory of matrix - The concept of matrix - The conjugate transpose Eigen values Eigen vectors - Characteristic equation of matrix Cayley Hamilton theorem / Some important theorems of eigen values and eigenvectors - Rank of matrix Supermatrices of matrices - Differentiation and integration of matrix Power of matrix Exponential of a matrix Matrices in Physics	10	6	Green Sheet
3	Scalar Functions Scalar differential equation and Bessel's function of 1st kind Bessel's function of 2nd kind - Legendre's addition theorem Legendre's differential equation and Legendre polynomials Spherical harmonics - Associated Legendre polynomials	10	6	Green Sheet
4	Fourier's Integral Transform Introduction - Fourier's transform (FT) - Properties of FT - Modulation Theorem - Convolution theorem Fourier's theorem - FT of a derivative Fourier sin and cosine transforms of derivatives FT of functions of two or three variables: From FT single expressions of FT	10	6	Green Sheet
5	Laplace Integral Transformed Laplace Transform (LT) - Properties of LT - Laplace transform of integral LT of derivative of a function - LT of periodic functions - Some special functions Properties of inverse LT Convolution theorem - Evaluation of inverse LT by convolution theorem - Application of LT	10	6	Green Sheet

Date of CAA: As per college calendar/need based amendments.

Date:

Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Paper:	1. G.E.C., Serambakavathi 2. Dr.P.Gowdalu	2022-2023	(I & II)
Semester	Course code	Course title	
III	19EPE203A	Maintenance of Electrical and Electronic Equipment	

Title of the book (Full Reference)	Author(s)	Editor(s) & Publisher
Basic Thermodynamics	B. Muruganathan	2011 (2) & S Chand & Co
Advanced course in Chemical & Thermodynamics and Instrumentation	A.K. Saxena, Pawanpreet Singh	2018 (1) & Bhargava Sai Publications

Unit No.	Topics	No. of hours	Proposed duration	Remarks if faculty Teaching only Student Manual
1	Electrical measurements Study of electrical measurements – resistors – types – identification – materials used for resistors – resistors Capacitor specifications – measurement power rating, tolerance – components available – colour coding – storage ratings potential divider measurement Classification of capacitors, materials used for capacitors, capacitor specifications capacitor marking ratings, fixed capacitor capacitor measurement – Classifying them as low-voltage and high-voltage fixed	18	3 4 5	
2	Measuring Instruments Types of Measurement Instruments: Precision, resolution, reliability, repeatability, stability, Errors and their analysis, Standards of measurement Bridge measurement: DC bridges, wheat stone bridge, AC bridges – Kelvin, Hay, Maxwell, Schering and Wien bridges, Wagner ground Elimination Electronic Instruments for Measuring Basic Parameters Amplified DC meter- AC Voltmeter, True RMS responding Voltmeter, Cathode ray oscilloscope, Digital Oscilloscope, Vector Voltmeter	18	4 4 4	Source Manual
3	Transducers Classification of transducers based on measurement characteristics of transducers Classification of transducers primary & secondary, active & passive, analog and digital transducers Resistive Transducers – Heavy Temperature compensation Bridge circuitry – Capacitive (variable and piezoelectric) – Inductive (LVDT) & piezoelectric transducers	12	3 4 5	Source Manual
4	Communication systems Types, examples of radio communication and wireless – Different types of modulation – TV antenna-transmission antennas and their characteristics Digital antenna – Folded dipole – Yagi antenna – Yagi antenna design – Horn antenna – Horn antenna – DTS antenna – Horn antenna-transmission system – MOCOM Antenna system cellular Telephone systems SATCOM mobile phone- properties of various types of wireless digital antenna (DSSS)	12	4 3 5	Source Manual
5	Storage methods and systems Storage methods and devices – different types of memories – permanently available – portable systems Magnetic memories – Magnetic disk and tape – Random access – Digital memory – digital printers and printers, CRT display, digital CRT EEPROM, SDRAM and memory display – Digital storage measurement Data Storage	12	4 4 4	Block Diagram & Notes Source

Note of CIA: As per college calendar/need based amendments.

University of Illinois at Chicago

Principles

11-4-20

Course Length:

COURSE TEACHING/LECTURE/EXAM PLAN

COURSE TEACHING/LECTURE/EXAM PLAN			
Department	Name of the Institute for the course	Academic year	Class
	1. Dr. A. Rajagopal 2. Dr. K. Srinivasan Iyer	2012-2013	B.E.Ee
Semester	Course code	Course title	
III	EEE EEE 21	Electronics	

Field of the book (Discipline)	Author(s)	Editor & Publisher
Electricity and Magnetism	R. Shankar	S. C. Saha and Company Ltd. 2012 (H)
Electricity and Magnetism	D.C. Tipler	Wiley 2007 (H)
Electricity and Magnetism	J.C. Vanmeter	J. Chand, 2008 (H) (reprint) Wiley (2014 (H))
Mathematics in Physics	D. Griffiths, R. Resnick and J. Walker	

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Date of CIAA: As per college calendar/need based announcements.

Diabetes

Principal

S. M. Hassan, M.D.

Page 10

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Physics	L. DV S. Jeyarajothi	2022-2023	II B.Sc. IT, BCA
Semester	Course code	Course title	
II	15UNPH03	Applied Physics	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Non-Conventional energy sources	G.D Rai	T & A. Sharma, Delhi
Solar energy	MP Agarwal	T & A. Chand & Co
Solar energy	P. Sahas	T & A. Tata Mc Graw, Hill

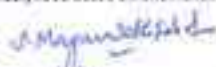
Sl. No.	Topics	No. of hours	Proposed days/date	Remarks/Faculty/Teaching aids
I	Conventional Energy Sources Conventional energy sources- World's reservoir conventional energy sources Various fossil energy- renewable and conventional energy systems- comparison.	6	1 3	Screen Shared
II	Fossil Fuels Fossil fuels- coal, oil and natural gas- availability Statistical details- applications- merits and demerits	6	1 3	Screen Shared
III	Biomass Energy Biomass energy- classification- conversion process- biogas plants Decomposition model gas plants- wood gasification- advantages and disadvantages of biomass	6	1 3	Screen Shared
IV	Renewable Energy Sources Renewable energy sources- solar energy- importance- storage of solar energy Solar pond- solar water heater- solar crop dryer- solar cookers- solar green house- solar cell	6	1 3	Screen Shared
V	Geothermal Energy Geothermal energy- power plant- wind energy and wind farms- wind mills- types Ocean thermal energy conversion- energy from tides- energy from waves	6	1 3	Black Board & Screen Shared

Date of CIA: As per college calendar/need based amendments.

Date:


Principal

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Course Teacher


Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011

COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	1. Dr S.Muthuraj 2. Dr R S Sankaranarayanan	2023-2024	B.B.Sc.
Chemistry	Course code 10UPH004	Course title Solid State & the chemistry of the solid	

Title of the Book [Text/Reference]	Author's	Edition & Publisher
Classical Physics	Dr. T. Sato, Dr. P. Selvarajan, & R. Sundararajam / Dr. J. Sathyanarayana & V. Sankaranarayanan	New 2018, 3, Oxford UCo
Fundamentals of Optics	Jayaram A. Francis, Anandkumar K. Marudai	1976 (1), All G. Ray mill inc., New Delhi
Heat And Thermodynamics	D. S. Mathur	2001 (1), Eastern Chand & Sons, New Delhi
Text Book of Sound	V.A. Sharma and K.S. Badi,	1978 (1), Ardhanaryuth Publish & Co, Madurai

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Update of C&G: As per college calendar/need based amendments.

System

Marketing Channel

1992

Course Features

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	J.D. S. Sankaranarayanan J. Sarin, Krishnappa Sarin	2022 - 2023	B.Sc
Semester	Course code	Course title	
II	PH10032	Classical Magnetic Theory	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Introduction to Electrodynamics	David J Griffiths	2013 (4) Pearson Hall of India
Classical electrodynamics	J. D. Jackson	2007 (3) Wiley Eastern Publications
Electromagnetic Fields and Waves	F. Llewellyn and D. Carson	1988 (2) CBS Publishers and Distributors
Classical electrodynamics	J. D. Jackson	2007 (2) New Age International Pvt Ltd

Unit No	Topics	No. of hours	Proposed Periods	Remarks (Tutorial/Teaching with Screen Shared)
1	Electrostatics Coulomb's law - Gauss law - Poisson's equation and Laplace's equation - work done in moving a point charge. Energy of a point charge and continuous charge distribution - methods of images - electric field in dielectric materials Isolated dipole and polarizability - interaction between polarizability and susceptibility - susceptibility, permittivity and dielectric constant/Group dielectric	15	5	
2	Magnetostatics Lorentz force law - Biot-Savart's law and Ampere's law - magnetic vector potential Expression of the vector potential/Effects of a magnetic field on moving charges/magnetic energy - Ferromagnetic/magnetic susceptibility and permeability in linear and non-linear media	15	5	Screen Shared
3	Electrodynamics Electromagnetic induction - Faraday's law - Maxwell's equations differential and integral forms Boundary conditions on field vectors E , E , B and H - scalar and vector potentials Gauge transformations-Lorentz and Coulomb gauge-potential vector and potential-theorem vector wave - Conservation of momentum	15	5	Screen Shared
4	Electromagnetic waves The wave equation for E and B - Monochromatic plane waves - energy and momentum in EM waves in linear media Reflection and transmission at normal and Oblique incidence - EM waves in conductors-wave guides TE waves in rectangular wave guides - the parallel transmission line	15	5	Screen Shared
5	Electromagnetic radiation Retarded potential - Liénard - Wiechert potential - Electric dipole radiation Magnetic dipole radiation - power radiated by a point charge - acceleration Liénard Wiechert formula for the radiation reaction - physical origin of radiation reaction	15	5	Work Book & Screen Shared

Date of CMC: As per college calendar/need based amendments.

Date:

(Signature)
Principal

HOD

(Signature)
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)

TIRUNELVELI 627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Date
Physics	1. Dr. S. Maheswar 2. Dr. A. Sankaranarayanan	2022-2023	18.05
Semester	Course code	Source file	
II	PH1001	Adapt Physics - I for Mathematics Students	

Top of the book (Title/Author(s))	Author(s)	Editor(s) & Publisher
Atomic Hydrogen	Dr. C. K. Raju, Dr. A. Subramanyam, K. Subramanian (Eds.) Sanyal, A. S. (Eds.)	New 2005, S. Chand & Co.
Fundamentals of Optics	Jayaram & Francis (Eds.) (M. S. Narayana)	1978 (11), 141 G. Sanyal (Eds.), New Delhi
Math and Thermodynamics	G. S. Sanyal	2001 (1), Sanyal, Chand & Sanyal, New Delhi
Top book of book	V.A. Sanyal and R.A. Sanyal	1988 (1), Sanyal and Sanyal, Pub. & Co. Sanyal

Exam No.	Explain	No. of hours	Prepared answers	Shortcuts/Formulae/Equations used
1	Electronic and bonding network Diode's law + Diode model + Relation semiconductor junction Expression for bonding network - uniform bonding Free electron bonding - Expression for Junction Energy's modulus using gas and ionization + Bonding energy of a wire Expression for single gas and ions - Work done in moving - Experimental determination of dipole modulus of a wire using temperature and stress	11	4	Known Formulae
2	Surface tension and viscosity Surface tension + Definition + Examples + Discussion on the phenomenon of surface tension - Molecular interpretation Expression for stress of pressure inside a spherical and spherical surface - Application in spherical and cylindrical shape and surface tension - Coefficient of viscosity Force's law of viscous stress for pressure action - Rate of flow of liquid in a capillary tube (Poissonuille's formula) - Velocity distribution in a pipe and flow	12	3	Known Formulae
3	Acoustics Sound (Acoustic) waves + Long, stopped, closed vibrations and resonance Comparison of two vibrating strings in length, but in perpendicular direction Sound's wave experiment - Description of frequency of sound (Spherical longitudinal and transverse waves) + Sound's wave modulation	13	4	Known Formulae
4	Thermal physics First law + Second law of thermodynamics, Heat and path - Expression for heat and path of first order approximation - Thermodynamic processes Expression for viscosity and thermal conductivity + Conduction in solids + coefficient of thermal conductivity + Lat's law method to determine thermal conductivity of a bad conductor Workdone - Heat's law - Expansion + Newton's law of cooling - Experimental verification - Radiation + Black body radiation - Thermodynamic laws, which both systems	14	4	Known Formulae
5	Optics Interference - Conditions for interference for multiple-slit interference of diffraction of plane wave by grating Diffraction - Rayleigh's diffraction (Plane diffraction grating) - Fresnel diffraction in diffraction wavefront (pointed incident) Polarization - Double refraction half wave and quarter wave plate - Interference of motion of plane, elliptically and circularly polarized light	15	4	Known Formulae & Known Values

Cost of Out: As per college calendar/need based assessment.

Quasi-

Hydrothermal



Course Trenches

**SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011**

COURSE TEACHING/LECTURE/EXAM PLAN

Department Physics	Name of the faculty's for the course 1. Dr. S. Rajaguru 2. Dr. S. Mahalingam	Academic year 2022-2023	Class II B.Sc.
Semester III	Course code PHYSICS		Course title Quantum Mechanics-I

Text of the book (Citation/Reference)	Author's	Editor & Publisher
Quantum Mechanics I: Fundamentals	S. Rajaguru and S. Mahalingam	OJC Press, Taylor and Francis group, Boca Raton, London 2024 (1)
Quantum Mechanics	L. Schiff	Tata Mc Graw Hill, New Delhi
A Text Book of Quantum Mechanics	P. M. Mathews and S. Venkatesan	Tata Mc Graw Hill, New Delhi, 2010 (2)
Quantum Mechanics	S. Deshanayagam	Sri Puthi, Chennai, 2014 (3)
Quantum Mechanics	G. Anil Kumar	Premier Book of India, New Delhi ISBN Learning Pvt. Ltd., 2008 (2)

Sr. No	Topics	No. of Hours	Proposed activities	Resource Faculty/ Teaching with Juniors/Junior
1	Principles of Quantum Mechanics Introduction - Characteristics of Schrödinger equation - Solution of time dependent equation - Physical interpretation of Conditions on wave function - Real normalization - Conservation of probability - Dispersion relation Dirac's theorem - Verification of Dirac's theorem - Linear harmonic oscillator - particle in an infinite square well potential - Particle in a magnetic field	12	1 1 1	Junior/Junior
2	Wavefunction: Normalization and Observables Chemical reactivity relation - Observing reactivity relation Application of reactivity relation - Observation of reactivity relation - Conformational isomerism - Dipole effect, Resonance, Eigen values and Eigen functions Radial joint and Probability equation - Chemistry and quantum Eigen values	12	1 1 1	Junior/Junior
3	Energy eigenvalue systems Bound states - General probability distribution Linear harmonic oscillator - Particle in a box - Particle in a ring potential Quantum particles - Time dependent harmonic oscillator - Eigen states	12	1 1 1	Junior/Junior
4	Matrix Mechanics Linear vector space - Matrix representation of operators and wave functions Matrix transformation - Application of matrix mechanics Dirac's bra and ket notation - Properties of bra and ket vectors - Hermiticity	12	1 1 1	Junior/Junior
5	Various Potentials and Energy spectra Scattering process - Resonance process Inelastic process - Density matrix for a single system Density matrix of an ensemble - Time evolution of density operator - A spin 1/2 system	12	1 1 1	Senior & Junior/Junior

Date of CIAU: As per college calendar/need based amendments.

Date:


Principal


HOD


Course Teacher

V	Typesetting Software : Latex Introduction to LaTeX – TeX and LaTeX – A typical LaTeX input file – Characters and control sequences Producing Simple Documents using LaTeX-LaTeX input file-producing ordinary text using LaTeX Producing Mathematical Formulae using LaTeX- Mathematics mode	15	5 5 5	Black Board & Screen Shared
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Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

J. Nagaraj Sathish Lakshmi
HoD

J. Nagaraj Sathish Lakshmi
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LEARNING PLAN

Department	Name of the faculty for the	Academic	Class
Physics	Dr.E.S.Senthakumari Dr.S.Rajagathi	2022-2023	I.B.Sc. Physics
Semester	Course code	Course title	
I	21U730PE11	Professional English for Physical Sciences - I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
English for Physical Education		TANDIM

Unit No.	Topic	No. of hours	Proposed duration	Remarks (audio/Teaching aids)
1	Communicative Learning: Listening to notice text and extracting questions - Listening to Information Speaking: Pair work and small group work. Reading: Comprehension passages - Differentiation between facts and opinion Writing: Developing a story with pictures. Vocabulary: Register specific - Incorporated into the LSRW units	11	4	Screen shared
2	Description Learning: Listening to process description, Giving a five-point Speaking: Role play (Group activity) Reading: Skimming/Scanning: Reading passage on products, equipment and judges. Writing: Process Description - Compare and Contrast Paragraph Structure Definition and Extended definition: Free Writing Vocabulary: Register specific - Incorporated into the LSRW units	12	4	Screen shared
3	Negotiated LITERATURES Learning: Listening to interviews of specialists - Interview as text (Subject specific) Reading: Brainstorming (Jumbled snippets) Small group discussion (Subject Specific) Reading: Longer Reading text Writing: Essay Writing (250 words) Vocabulary: Register specific - Incorporated into the LSRW units	12	4	Screen shared
4	Persuasive: Skills Learning: Listening to lecture, Reading: Short texts Reading: Comprehension passages Writing: Writing Recommendations Interpreting Visuals input Vocabulary: Register specific - Incorporated into the LSRW units	13	4	Screen shared
5	Critical Thinking Skills: Learning: Learning comprehension - Learning the information Reading: Making generalisation from PPT-presented, Reading: Comprehension passages - Close reading, Comprehension Nationalist article on Traditional Companies, Individual Ethics and Life Skills Writing: Paragraph and Informal essay - Online writing - Summary writing Vocabulary: Register specific - Incorporated into the LSRW units	12	4	Board & Screen shared

Date of OAs: As per college calendar/need based amendments.

Date:

Principal

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Class Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011
COURSE TEACHING/LECTURE EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Date
Physics	1. Asst. S. Magara Jothi Lalitha 2. Selvi. K.Narasimha Devi	2022 - 2023	5 May
Semester	Course code	Course title	
III	11PHNC04	Research Methodology	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Research methodology	Dr. S. Rajasekar Dr. P. Prabhakaran, Dr. V. Chinnappaiah	Importance.org/Self phys (v3/04/2019.pdf)
Thesis and Assignment writing	Jonathan Anderson, Barry H. Dumas, Melissa Poole	4th Wiley Eastern University Edition, Wiley Eastern Ltd.
Research methodology: Methods and techniques	C.K.Kulkarni	2nd New Age International Publishers, New Delhi
A Guide to LaTeX – Document preparation for beginners and advanced users	Herman Kopka and Patrick W. Daly	4th Addison Wesley Publishing company

Unit No	Topics	No. of hours	Proposed days/dates	Remarks-Facts/Teaching aids
I	Introduction to Research Objectives of Research – Importance of research – research methods and research methodology Types of research – Basic research – applied research – Quantitative and Qualitative methods Identification of research topic – Literature survey – Reference collection – Hypothesis	11	\$ \$ \$	Screen Shared
II	Research Activity Mode of research – Research design – joy in doing research – crucial stage of Ph.D., – actual investigation Doing good research – results and conclusion – preparing the oral report – presenting the oral report in scientific seminar Planning the assignment Defining and limiting the problem – time schedule – preparing the working bibliography – taking notes – outline – first draft	11	\$ \$ \$	Screen Shared
III	Writing the thesis Planning the thesis – Writing the thesis / assignment General format – Page and chapter format Tabulated figures – Bibliography – Appendix	15	\$ \$ \$	Screen Shared
IV	Plotting software: Origin Introduction – Importing your data – Designing Worksheet Columns as Error Bars – Plotting Data Customizing the Data Plot – Customizing the Graph Axes – Adding Text to the Graph Exploring Data: Transforming Column Values – Sorting Worksheet Data – Plotting a Range of the Worksheet Data	13	\$ \$ \$	Screen Shared

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	Srivi K. Srinivasan Devi	2022-2023	BIIUG
Instructor	Course code	Course title	
V	PH30201	Numerical Methods	

Title of the book (Text Reference)	Author/s	Editor & Publisher
Introductory methods of numerical analysis	N.S. Sanyal	2 & Francis Hall of India, New Delhi
Numerical methods	A. Singareddy	2 & Marudadi Agency, Chennai
Numerical method in Advanced Engineering	K. Venkateswaran	M. PHI - New Delhi
Mechanics and Mathematical Methods	B. Murgessan	S. Chand & Co. New Delhi

Unit No	Topics	No. of topics	Proposed per/sem	Remarks/Faculty Teaching job
I	Errors and Root of equations What is numerical analysis? Methods and their accuracy error measurement of error round off error truncation error iteration, convergence, error percentage, error tolerance error analysis of error, round off error, truncation error, round off error, round off error Root of equations Bisection method, Newton-Raphson method, Secant method	9	3 3 3	Known Student
II	Linear and Non-linear equations (Introduction solution of algebraic and transcendental equations) system of linear equations Gauss Elimination method, Gauss-Jordan method, Iterative Method Gauss-Jordan elimination method, Matrix Iteration method	9	3 3 3	Known Student
III	Interpolation and approximation Linear Interpolation, Spline Interpolation Lagrange's Interpolation - Richardson's Extrapolation Adams's method Integration	9	3 3 3	Known Student
IV	Numerical Differentiation and Integration (Numerical Differentiation - Application of derivatives using interpolation polynomials Taylor series method, Numerical Integration - Trapezoidal rule, Simpson's 1/3 and 3/8 rule)	9	3 3 3	Known Student
V	Differential Equations Introduction Euler's method, Improved Euler's method Runge-Kutta method, Taylor's series method Runge-Kutta method - Euler's Predictor-corrector method	9	3 3 3	Known Student

Date of CIA: As per college calendar/need based amendments.

Date:

Principal

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI-627011

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the Academic for the course	Academic year	Class
Physics	Dr. S. Sagarika	202-203	III V
Semester	Course code		Course title
V	PHYSICS 5A		Atomic Physics

Title of the Book (in parentheses)	Author(s)	Editor(s) & Publisher
Modern Physics	R. Shankar	S. Chand & Co. Ltd., New Delhi
Modern Physics	R. Shankar and Krishna Venugopal	S. Chand & Co. Ltd., New Delhi
Modern and Ancient Physics	S. Subramanyam Singh	S. Chand & Co. Ltd., New Delhi
Modern Physics	B. V. N. Rao	Wiley, Eastern Ltd., New Delhi
Modern Physics	G. Arshady and F. Kottrell	2001

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Date of CIAs: As per college calendar/need based amendments.

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**SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011**

COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	1. Mrs. S. Vijaya Jothi Lakshmi 2. Dr. S. Mahalingam	2023-2024	III B.Sc.
Semester	Course code	Course title	
3	PH3PC11	Teaching Electronics	

Topic of the book / Text Reference	Authors	Editor & Publisher
Principles of Electronics	V.K. Mehta and Ravi Mehta	J.J. & S. Chand & Co. Ltd. New Delhi
Electronic Instruments and Applications	Chittaguthy P.C. Rajan	I.I. & New age International Publishing
Electronic principles	Albert Malvern David J. Bates	T & MC Graw Hill Education
Electronic devices and Circuits	David bolt	T & Prentice Hall
Physics - an introduction to science	Griffiths, Ray	T & Universities press

Unit No	Topics	No. of hours	Proposed credit	Remarks/ Faculty/ Teaching aids/ Scheme shared
I	Linear circuit analysis Circuit voltage source, current source, combination of voltage source and current source Maximum power transfer theorem - Thevenin's theorem - Norton's theorem - Hybrid parameters - determination of h parameters - equivalent circuit 12	3 3 4	3	Scheme shared
II	Semiconductor Diodes and Rectifier PN Junction - V - I characteristics of PN Junction - Open circuit and short circuit Zener diode - V - I characteristics of Zener diode - Half wave rectifier, voltage doubler, full wave rectifier - Full wave bridge rectifier - Comparison of Rectifiers - Filter Circuits - Types (capacitor filter, choke filter, Zener filter) - Zener diode as voltage regulator 12	4 4 4	4	Scheme shared
III	Transistor Amplifiers Transistor action - Transistor parameters - common emitter - common base - common collector RC coupled amplifier - transformer coupled amplifier - power amplifier - classification of power amplifiers (Class A, Class B and Class C) Push pull amplifier - PNP common emitter - BJT characteristics 12	4 3 3	4	Scheme shared
IV	Op-amp and wave shaping circuits Feedback principle and Barkhausen criterion - Buffer, Comparator, and Phase shift oscillators using op-amp Integrator - Non-inverting and inverting multipliers using op-amp - Schmitt trigger Clipping and clamping circuits - Differentiating circuit - Integrating circuit 12	4 4 4	4	Scheme shared
V	Operational amplifier Op. Amp - pin diagram - characteristics of Ideal Op - amp - DC and A.C analysis of Op. Amp - Bandwidth of an Op. Amp - Non-ideal - Frequency response Op. Amp with negative feedback - applications - Inverting amplifier - Input and output impedance of inverting amplifier Non-inverting amplifier - Voltage follower - Summing amplifier - buffer - Comparator - Integrator - Differentiator - Inverter, High pass and low pass filters 12	4 4 4	4	Scheme shared

Date of CIA: As per college calendar based on amendments.

Date:

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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
THIRUNELVELI 627011

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COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty for the course	Academic year	Class
Physics	Dr. S. Jeyasudha Devi	2022-2023	III B.Sc.
Semester	Course code	Course title	
3	PHPC22		Programming in C++

Title of the book (First Reference)	Author	Editor & Publisher
Object oriented Programming with C++	E. Balagurusamy	2011 (1) R. Tata Mc Graw-Hill publishing Company Ltd. New Delhi
Programming with C++	D. Karthikeyan	2012 (1) R. Tata Mc Graw-Hill publishing Company Ltd. New Delhi
Object oriented Programming in C++	Robert Lafore	2008 (1) R. Macmillan publishing company Ltd.
Fundamentals of Programming with C++	Richard M. Sturges	2010 & Macmillan publishing company Ltd.

S. No.	Topic	No. of hours	Proposed Activities	Reference Faculty Teaching with Lecture Slides
1	Variables C++ Introduction - scalar types - identifier and constant - declaration of variables - basic data types - user defined data types Control flow types - symbolic constants - expressions in C++ - hierarchy of arithmetic operators - precedence operator Declaring, initializing and modifying variable expressions and their type - special assignment operators - all control statements - control of C++ program Arrays & Functions in C++	11	4 4 3	Lecture Slides
2	Introduction - one dimensional and two dimensional arrays - declaration of array - array of strings Two-way iteration - iteration with no arguments and no return value - iteration with argument and return value - call by reference - return by reference Function programming - inline functions - global and static variables - recursive programming - recursive arrays - recursive arrays - recursive arrays	11	4 4 3	Lecture Slides
3	Structures and unions Structures - specifying a struct - defining member functions C++ program with class - working of member functions Using member functions - static as function arguments - static within a class - array of structures and member-based functions Constructors - pre-constructed constructors - multiple constructors - constructors with default arguments - static constructors	12	4 4 4	Lecture Slides
4	Operator overloading, inheritance Introduction - defining operators - overloading - overloading unary operators - binary operators - inheritance - single inheritance - multiple inheritance - multi - level inheritance Operator overloading - overloading inheritance - multi - level inheritance Operator overloading - overloading inheritance - multi - level inheritance Operator overloading - overloading inheritance - multi - level inheritance	12	4 4 4	Lecture Slides
5	String handling, arrays, file operations Introduction - C++ strings - C++ string classes - formatted I/O operations Formatted output I/O operations - working with files - classes for file operations Working with strings - C++ strings and file operations	12	4 4 4	Lecture Slides

Date of CIA: As per college calendar need based amendments.




Date: _____ Principal: _____ 4100 Course Teacher: _____

COURSE TEACHING/LECTURE/EXAM PLAN

Department Physics	Name of the Faculty for the course S. Dr. P. Gomathy S. Dr. N. Suresh Dasi	Academic year 2022-2023	Class III B.Sc.
Semester V	Course code PH 3002 (23)	Course title Physics for Composites Examination and Project	

Title of the book / Text Reference	Author's	Editor & Publisher
Optical Physics	Dr. S. L. Katti	K. R. Sathya Chand & Sons, Tamil Nadu

Unit No	Topics	No. of Hours	Prepared documents	Remarks-Faculty/ Teaching aids
I	Units of physical quantities and their dimensions - Particle Quantum, properties, conservation laws and collision two bodies Circular motion, Rotating frame of reference, Centrifugal and Foucault's pendulum - Rotational motion, centre of mass, moment of inertia Simple Harmonic motion and Harmonic oscillation - Oscillation, Escape velocity & Artificial satellites - Mechanics of fluids: Surface tension & Viscosity - Elasticity	18	6	Screen Shared
II	Inter molecular forces, Kinetic theory of gases and behaviour of real gases Laws of thermodynamics - Conduction & Radiation - Nature of light - Interference Diffraction, Resolving power & Polarization - Geometrical optics and Aids to vision - Superposition of waves - Doppler's effect	18	6	Screen Shared
III	Magnetic properties of matter - Electromagnetism - Electric potential - Capacity and Capacitors Circuit's Laws and steady current - Magnetic effect of current - Electromagnetic induction - Motoring & Chemical effect of current - Alternating current	18	6	Screen Shared
IV	Atomic structure and positive rays X-rays and photoelectric effect Matter waves, uncertainty principle, Wave mechanics and special theory of relativity	18	6	Screen Shared
V	Radioactivity and Atomic Nucleus Electronics and semiconductors Solid - Dielectric Digital Integrated Circuits	18	6	Screen Shared

Date of CIA: As per college calendar/need based amendments.

Date:

Principal

H40

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)
TIRUNELVELI - 627011
COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	M.Maheshwari	2022-2023	Stream A: B.A (Economics & English) & B.Sc (Chemistry, Mathematics & Physics)
Semester	Course code	Course title	
IV	19PISA4	Drama, History of Dramatic literatur and Spoken Sanskrit.	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
<i>Karnabharam</i>	Bhasa	. Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad – 678003.
A Short History of Sanskrit Literature	T.K.Ramachandralyer	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad – 678003.
<i>Abhyaasapustakam</i>	SanskritaBharati	SanskritaBharati, Coimbatore.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	<i>Karnabharam</i> : Introduction to the Author and work – conversation between Karna and Shalya – Indra's entry.	18	1-18	Blackboard, Presentation.
II	Indra's conversation with Karna – Indra's exit – Karna's entry to battlefield.	18	19-36	Blackboard, Presentation, Debate.
III	History of dramatic literature: Development - Types - Characteristics - Plays of Bhasa.	18	37-54	Blackboard, Charts.
IV	Plays of Kalidasa. Spoken Sanskrit-1: Self-introduction – Numbers – Time.	18	55-72	Blackboard, Presentation.
V	Spoken Sanskrit -2: Question words – Indeclinable.	18	73-90	Blackboard, Presentation, Quiz.

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HoD

M. Maheshwari
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)
TIRUNELVELI - 627011
COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	1.K.Babyka 2.S.Renukha	2022-2023	Stream B: B.Com, B.Com(CS), B.B.A, B.Sc (IT & CS) & B.CA
Semester	Course code	Course title	
II	22P1SB2	Drama, Poetics and Translation	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Karnabharam	T.K.Ramachandralyer	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad -678003.
Kuvalayananda	AppayyaDikshita	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad - 678003.
A Short History of Sanskrit Literature	T.K.Ramachandralyer	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad - 678003.
Abhyaasapustakam	SanskritaBharati	Published by SanskritaBharati, Coimbatore-641072.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Karnabharam- Introduction to the Author and work – conversation between Karna and Shalya – Indra's entry.	18	1-18	Blackboard, Presentation, Quiz.
II	Indra's conversation with karna – Indra's exit – Karna's entry into the battlefield.	18	19-36	Blackboard, Presentation, Debate.
III	Selected Alankaras: उपमा: - उपमेयम् - उपमानम् - साधारणाधर्मः - उपमावाचकशब्दः - अनन्वयः - अपह्नुतिः - दीपकम् - उल्लेखा - व्यतिरेकः - अर्थान्तरन्यासः	18	37-54	Blackboard, Powerpoint Presentation, Charts.
IV	Spoken Sanskrit – Self introduction – Numbers – Time – Question words – Indeclinables.	18	55-72	Blackboard, Presentation, Charts.
V	History of Dramatic Literature – Origin of Drama – Development – Types of drama – Bhasa's thirteen plays – Malavikaagnimitram – Vikramorvashiyam – AbhinjnanaShakuntalam- famous authors of drama.	18	73-90	Blackboard, Powerpoint Presentation, Quiz.

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HoD

S. Renukha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)
TIRUNELVELI - 627011
COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	1.K.Babyka 2.S.Renukha	2022-2023	Stream B: B.Com, B.Com(CS), B.B.A, B.Sc (IT & CS) & B.CA
Semester	Course code	Course title	
IV	22PISB4	Poetry and History of Literature	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Nitichandrika-Murkhaha	Combined by Krishnamoorthy	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad -678003.
A Short History of Literature	T.K.Ramachandralyer	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad - 678003.
Bharatiya Vigyana Sathanai Kial	Dr.V.S.Narasimhan	Alliance publications, Chennai

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Nitichandrika-Murkhaha	18	1-18	Blackboard, Presentation, Quiz.
II	Nitichandrika-Vidya&Durjanaha	18	19-36	Blackboard, Presentation, Debate.
III	Mahakavya-Origin & Development of mahakavyalakshnam, PanchaMahakavyas.	18	37-54	Blackboard, Powerpoint Presentation, Charts.
IV	Devotional lyrics-Erotic lyrics-Didactic lyrics.	18	55-72	Blackboard, Presentation, Charts.
V	History of Scientific Literature- Astronomy - Mathematics- Laws of Conduct- Ayurveda-Administration - Archery - Architecture.	18	73-90	Blackboard, Powerpoint Presentation, Quiz.

Date of CIAs: As per college calendar/need based amendments.

Date:

Principal

HoD

(Signature)
S. Renukha
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)
TIRUNELVELI - 627011
COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	M.Maheshwari	2022-2023	Stream A: B.A (Economics & English) & B.Sc (Chemistry, Mathematics & Physics)
Semester	Course code	Course title	
II	22P1SA2	Poetry and History of literature	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Kalividambanam and Sabharanjanasatakam	Dr.S.Srinivasasharma Prof.C.R.Anantharaman	Sri Sadguna Publication, Madurai.
A History of Sanskrit Literature	Berriedale Keith	MotilalBanarsidass Publishers Pvt.ltd, Delhi.
A Short History of Sanskrit Literature	T.K.Ramachandralyer	R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad. 678003.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Kalividambanam – Introduction to the text and the author Nilakantadikshitar – Scholars – Teachers – Astrologers	18	1-18	Blackboard, Presentation, Quiz.
II	Kalividambanam– Physicians: Diagnosing disease - convincing patients – selection of medicine – kali era.	18	19-36	Blackboard, Presentation, Debate.
III	Nitichandrika-Introduction-Murkhaha-Vidya&Durjanaha.	18	37-54	Blackboard, Presentation, Charts.
IV	Mahakavyas - Origin and Development of Mahakavyas, - Mahakavyalakshnam - Mahakavyas of Kalidasa – Raghu vamsam – Kumara sambhavam.	18	55-72	Blackboard, Presentation, Charts.
V	Naishadhiyacharita of Sriharsa - kirartarjuniyam of Bharavi - Shishupalavadam of Magha- Lyrics - Devotional Lyrics – Erotic lyrics - Didactic Lyrics.	18	73-90	Blackboard, Presentation, Quiz.

Date of CIAs: As per college calendar/need based amendments.



Principal

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Course Teacher

Date:

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)

TIRUNELVELI - 627011

COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	1.R.Lakshmi 2.K.Babyka	2022-2023	Stream A: B.A (Economics & English) & B.Sc (Chemistry, Mathematics & Physics)
Semester	Course code	Course title	
I	22P1SA1	Fundamentals, Translation and History of literature	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Sabda Manjari	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Book-Sellers & Publishers, Kalpathi, Palakkad -678003.
Dhaturupa Manjari	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Book-Sellers & Publishers, Kalpathi, Palakkad – 678003.
A Short History of Sanskrit Literature	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Book-Sellers & Publishers, Kalpathi, Palakkad – 678003.
SanskritaVyavahara Sahasri	SanskritaBharati	Sanskrita Bharati, Mata Mandir Gali, Jhandewalan, New Delhi – 55.

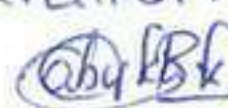
Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Fundamentals,lingatrayam, purushatrayam, vacanatrayam, kaalatrayam,Sentence Formation and Declension of Nouns ending in अ , इ(masculine), आ, ई (Feminine), अ (Neuter),तद् (all genders)	18	1-18	Blackboard,Charts.
II	Conjugation – Present, Past and Future Tenses of 10 Verb roots viz., पठ्, लिख्, धाव्, नम्, गम्,खाद्, पिब्, भू, चल्, and गाय्	18	19-36	Blackboard,Debate.
III	Translation into English or Tamil from Sanskrit and vice versa:शिष्टाचारः -परिचयः-प्रयाणम्]	18	37-54	Blackboard.
IV	Vedas –Vedic period – Rigveda – Yajurveda – Samaveda – Atharvaveda -Vedangas– Parts of Vedapurusha – Preceptors - Important treatises and its content.	18	55-72	Blackboard, Presentation.
V	Epics – Ramayana – Mahabharata – Date – Authorship – Influence in later literature – Puranas.	18	73-90	Blackboard,Quiz.

Date of CIAs: As per college calendar/need based amendments.

Date:


Principal

R. LAKSHMI
HoD

R. LAKSHMI

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)
TIRUNELVELI - 627011
COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	1.R.Lakshmi 2.K.Babyka	2022-2023	Stream B: B.Com, B.Com(CS), B.B.A, B.Sc (IT & CS) & B.CA
Semester	Course code	Course title	
I	22P1SB1	Fundamentals, Poetry, Prose and History of literature	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
Sabda Manjari	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Book-Sellers & Publishers, Kalpathi, Palakkad -678003.
Dhaturupa Manjari	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Book-Sellers & Publishers, Kalpathi, Palakkad - 678003.
A Short History of Sanskrit Literature	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Book-Sellers & Publishers, Kalpathi, Palakkad - 678003.
Kalividambanam and Sabharanjanasatakam	Dr.S.Srinivasasharm Prof.C.R.Anantharaman	Sri Sadguna Publication, Madurai.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	Fundamentals, lingatrayam, purushatrayam, vacanatrayam, kaalatrayam, Sentence Formation and Declension of Nouns ending in अ, इ (masculine), आ, ई (Feminine), अ (Neuter), तद् (all genders).	18	1-18	Blackboard, Charts.
II	Conjugation – Present, Past and Future Tenses of 10 Verb roots viz., पठ्, लिख्, धाव्, नम्, गम्, खाद्, पिव्, भू, चल्, and गाय् – Usage of verbs in sentences.	18	19-36	Blackboard, Quiz
III	Kalividambanam– Scholars – Teachers – Astrologers.	18	37-54	Blackboard.
IV	Samsargajaah Gunaah Doshaah Bhavanti, Alankara: Upama- Ullekha- Rupaka- Dipaka.	18	55-72	Chalk and talk
V	History of Prose Literature: Origin - Development- Types of Prose literature - Dasakumaracharitam - Kadambari – Vasavadatta – Harshacaritam.	18	73-90	Blackboard.

Date of CIAs: As per college calendar/need based amendments.

Date:

Ramale

Principal

R. LAKSHMI

HoD

R. LAKSHMI

Babyka

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)
TIRUNELVELI - 627011
COURSE TEACHING / LECTURE / EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	1.R.Lakshmi 2.K.Babyka	2022-2023	Stream A: B.A (Economics & English) & B.Sc (Chemistry, Mathematics & Physics)
Semester	Course code	Course title	
III	19P1SA3	Gadyakavyas, History of Prose, Alankaras, Sandhi and Scientific Literature in Sanskrit.	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
<i>Sahitya Rasakanaah</i>	Dr.Jagadeeshan	Vignesh Publication, Madurai.
<i>Pravesha</i>	Sanskrita Bharati	Sanskrita Bharati trust, Coimbatore.
<i>Kirvalayananda</i>	Appaya Dikshita	R.S.Vadhyar & Sons, Palghat.
A Short History of Sanskrit Literature	T.K.Ramachandra Iyer	R.S.Vadhyar & Sons, Palghat.
<i>Bharatiya Vigyana Sathanaikal</i>	Dr.V.S.Narasimhan	Alliance Publications, Chennai.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	History of Prose literature: Prose Literature - <i>Campu</i> literature- Fable literature	18	1-18	Blackboard, Presentation, Quiz.
II	Sukanasopedesa. Pancatantra Amukham.	18	19-36	Blackboard.
III	Samsargajaah Gunaah Doshaah Bhavanti. Alankara:Upama - Ullekha - Rupaka - Dipaka	18	37-54	Blackboard, Powerpoint Presentation, Charts.
IV	Vyatireka - shlesha. Simple Sandhis: Savarnadeerghasandhi - Gunasandhi - Vruddhisandhi.	18	55-72	Blackboard, Presentation, Charts.
V	History of Scientific Literature: Astronomy - Mathematics- Laws of Conduct- Ayurveda-Administration - Archery - Architecture.	18	73-90	Blackboard, Powerpoint Presentation, Quiz.

Date of CIAs: As per college calendar/need based amendments.

Date:

Ramale

Principal

R. LAKSHMI

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R. LAKSHMI
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Course Teacher

SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS)**TIRUNELVELI - 627011****COURSE TEACHING / LECTURE / EXAM PLAN**

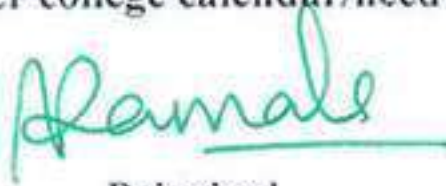
Department	Name of the faculty/s for the course	Academic year	Class
Sanskrit	1.R.Lakshmi 2.K.Babyka	2022-2023	Stream B: B.Com, B.Com(CS), B.B.A, B.Sc (IT & CS) & B.CA
Semester	Course code	Course title	
III	22P1SB3	Gadyakavyas,History of prose,Alankaras and Sandhi	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
A Short History of Sanskrit Literature	T.K.Ramachandralyer	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad -678003.
SahityaRasakanaah	Dr.Jagadeeshan	Vignesh Publication,Madurai
Kuvalayananda	AppayyaDikshita	Published by R.S.Vadhyar& Sons, Book-Sellers & Publishers, Kalpathi, Palakkad – 678003.
Siksha	SanskritaBharati	SanskritaBharati trust,Coimbatore

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	History of literature-Campu literature-Fable literature	18	1-18	Blackboard, Presentation, Quiz.
II	Sukanasopedesa	18	19-36	Blackboard..
III	PancatantraAmukkam	18	37-54	Blackboard, Charts.
IV	Alankara-Rupaka,shlesha and Arthantaranyasaha	18	55-72	Blackboard, Presentation, Charts.
V	Simple sandhi;- Savarnadeergha sandhi,Gunasandhi,Vruddhi Sandhi.	18	73-90	Blackboard,Quiz.

Date of CIAs: As per college calendar/need based amendments.

Date:



Principal

R. LAKSHMI

HoD

R. LAKSHMI



Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	1. Dr. T. Dhanalakshmi 2. Smt. M. Karthiga 3. Smt. K. Sindhu 4. Dr. S. Abila sundari	2022-2023	I Year Stream B
Semester	Course code	Course title	
II	22P1TB2	Pannokku Ilakkiyam	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. இலக்கிய ஒத்துக்கள் (செவியல்) (சிறுகதை உரைநடை)	தொகுப்பாசிரியர்கள் முனைவர் த. தாமரை.சுமி திருமதி மு.காத்தியா	தமிழக அரசுப் பதிப்பு, ஸ்ரீ இராசசுந்தரம் பொருளம் திருப்பரங்குமாரம்
2. தமிழ் இலக்கணம் (செவியல் இலக்கணம்)	தொகுப்பாசிரியர்கள் முனைவர் த. தாமரை.சுமி செவியல் ப.பெருமையார்	தமிழக அரசுப் பதிப்பு, ஸ்ரீ இராசசுந்தரம் பொருளம் திருப்பரங்குமாரம்
3. தாளில் போற்றும் தலைவர்கள்	தமிழ்நாடு போசிரியர்கள்	தமிழக அரசுப் பதிப்பு, ஸ்ரீ இராசசுந்தரம் பொருளம் திருப்பரங்குமாரம்
4. இலக்கியவரையு	முனைவர் க. ஆனந்தம்	தமிழக அரசுப் பதிப்பு, ஸ்ரீ இராசசுந்தரம் பொருளம் திருப்பரங்குமாரம்

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	1. திருஞான சம்பந்தர் தேவாரம் (தொகுப்பாசிரியர்கள் 4) 2. திருநாவுக்கரசர் தேவாரம் (சுற்றுப்பாசிரியர்கள் 2) 3. திருமொழி (உடம்பார் அழியின், உடம்பினை முன்னம், பொருளை யன்றத்தது, யாதனை யன்றத்தது 4) 4. பெரியாழ்வார் திருமொழி (அப்பாழ்வார் அழைத்தல் 4) 5. மீனாட்சியம்மையர் பின்னத்தமிழ் (2) 6. திருக்குறள் (வாய்க்கிழப்பு) 7. நாலடியார் (மேற்கோள் 4) 8. அகநானூறு (4, 274) 9. புறநானூறு (188, 189, 190, 214) 10. சீவப்பதிகாரம் (மங்கல வர்த்து) 11. சிறுபாணாற்றுப்படை (50)	30 hrs	06 06 06 06 06	Black Board
II	செவியல் இலக்கணம் - செவியல் வகைகள் 1. பெயர்ச்சொல் (பொருள், இடம், காலம், சினை, குணம், தொழில்) 2. வினைச் சொல் - வகைகள் (முற்றுவினை - பெயர்ச்சொல் - வினைப்பெயர்ச்சொல்) 3. இடைச்சொல் ("ம" கார இடைச்சொல், "ஞ" கார இடைச்சொல், "உய்" கார இடைச்சொல்) 4. உரிச்சொல் 5. பொதுப்பெயர்ச்சொல் (சொல்லு சொற்பாடுகள்) - கருத்துகள் - சொல்லு, முறைப்பாடு, வினைப்பெயர் - படிவங்கள் திரட்டம்	15hrs	04 04 04	Black Board
III	கண்ணும் குடும்பகண்ணும் - கம்பனின் பெண்ணியல் சித்தாந்தங்கள் - பொய்க்கல் விழா - சித்தர்கள் பாண்டியம் மோகனேரி - ஆற்றுப்படை, நால்களில் வாழ்வியல் - பாறையின் கவியல்	15hrs	03 03 04 02	Black Board
IV	தாளில் போற்றும் தலைவர்கள்	15hrs	02 04 03 03	Black Board

V	பன்னிரு திருமுறைகள் - பன்னிரு ஆழ்வார்கள் - சிற்றிலக்கியங்கள் (பிள்ளைத்தமிழ், பரணி, தூது) - ஐம்பெருங்காப்பியங்கள் - பதினென்கீழ்க்கணக்கில் அறநூல்கள் - சங்க இலக்கியங்கள் - சங்க இலக்கியத்தின் சிறப்பியல்புகள்	15hrs	04 04 04	Black Board
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Date of CIAs: As per college calendar/need based amendments.

Ramale
Date: 18.01.23 Principal

ச. கண்ணன்
HoD

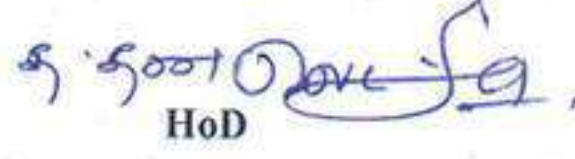
1. சுமே
2. சு. கண்ணன்
3. க. சிந்த
4. ச. அனாசுத்தி
Course Teacher

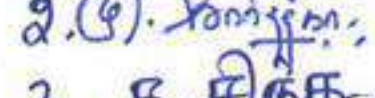
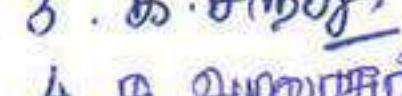
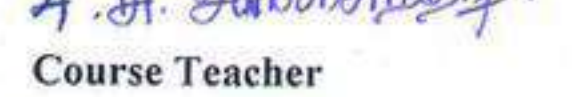
V	1. எட்டுத்தொகை நூல்கள் 2. பத்துப்பாட்டு நூல்கள் 3. பதினெண்கீழ்க் கணக்கு நூல்கள்	12hrs	04 04 04	Black Board
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Date of CIAs: As per college calendar/need based amendments.



Date: 18.1.23 Principal


HoD

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2. 
3. 
4. 
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	I.Smt. K.Sindhu	2022-2023	II Year Stream A & B
Semester	Course code	Course title	
IV	19UNTA4A	Pazhagu Tamil Paper - II	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
பயிற்சி ஏடு	தமிழ்த்துறைப் பேராசிரியர்கள்	ஸ்ரீ சாரதா பதிப்பகம், ஸ்ரீ இராமகிருஷ்ண தபோவனம், திருப்பராய்த்துறை
மாணவருக்கு ஒரு சொல்	ஸ்ரீமத் கவாமி சித்பவானந்தர்	ஸ்ரீ இராமகிருஷ்ண தபோவனம், திருப்பராய்த்துறை.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	ஆத்திரகுடி ஓளவையார் - பாரசுதிரியார் - ஒலி படைத்த கண்ணினாய் - வா வா திருக்குறள் -(01, 100, 102, 126, 391)	2 hrs	02	Black Board &Screen shared
II	சரியான வாக்கியமாக மாற்றுவதல் - பழமொழிகள் - எதிர்ச்சொல் - ஆங்கிலச்சொல்லுக்கு இணையான தமிழ்ச்சொல்	2hrs	02	Black Board & Screen shared
III	கதை வாசித்து கதை சொல்லல் - விதியும் விவக்கும் - தீமையை எதிர்த்துப் போராடு	2hrs	02	Black Board
IV	பெற்றோரைப்பேண் - மாணாக்கன் பெற வேண்டிய மாண்பு - வைகறையில் துவில் எழுந்திரு	2hrs	02	Black Board
V	கடிதம் மற்றும் தன் விவரக் குறிப்பு எழுதுதல் படைப்பும் படைப்பாளியும் -	2hrs	02	Black Board

Date of CIAs: As per college calendar/need based amendments.


 Date: 18-01-23 Principal


 HoD


 Course Teacher

IV	நாளில்ம் போற்றும் நல்லவர்கள்	15hrs	02 04 03 03	Black Board
V	செய்யுள்உரைநடை மற்றும் துணைப்பாடம் ,இலக்கிய வரலாறு , ஆகியவற்றில் இருந்து ஆக்கப்பூர்வ படைப்புகளை - செய்யுள்).உருவாக்குதல் நாடகம் - சிறுகதை (அ) துணைப்பாடம் , உரைநடை - கவிதை (நாடகம்(அ))	15hrs	02 04 03 03	Black Board

Date of CIAs: As per college calendar/need based amendments.

Ramalo

Date: 18.01.23 Principal

சு. சண்முகம்
HoD

1. *சு. சண்முகம்*
2. *சு. சண்முகம்*
3. *சு. சண்முகம்*
4. *சு. சண்முகம்*
Course Teacher



SRI SARADA COLLEGE FOR WOMEN



(An Autonomous Institution)

Affiliated to Manonmaniam Sundaranar University, Tirunelveli

Institution recognized u/s 2(f) and 12(B) of UGC &

Reaccredited with "A" grade by NAAC

(A branch of Sri Ramakrishna Tapovanam, Tirupparaitturai)

Ariakulam, Thoothukudi NH, Maharaja Nagar Post,

TIRUNELVELI 627011

DEPARTMENT OF TAMIL

LECTURE PLAN

2022 – 2023

EVEN SEMESTER

COURSE TEACHING/LECTURE/EXAM PLAN

1. சென்னை
2. சென்னை
3. சென்னை
4. சென்னை
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	1.Smt.M.Karthiga 2.Dr.S.Abila sundari	2022-2023	II Year Stream A & B
Semester	Course code	Course title	
IV	22UNTA4B	Theentamizh Paper – II	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. தந்தியின் உணர்வு (தந்தியின் உணர்வு) பதிப்பு	தந்தியின் உணர்வு	ஸ்ரீ சாரதா பதிப்பகம், ஸ்ரீ இராசகிருஷ்ண தபோவனம், திருப்பரங்குறை.
2. தமிழ் இலக்கணம் (சொல்லியலக்கணம்)	தொகுப்பாசிரியர்கள் முனைவர் த. தனபாண்டியன் செல்வி.பெச்சையம்மாள்	தபோவனம் திருப்பரங்குறை, ஸ்ரீ இராசகிருஷ்ண தபோவனம், திருப்பரங்குறை.
3. இலக்கிய வரலாறு	முனைவர் கையாங்கு சந்திர போஸ்.	இயல் வெளிவிடு தஞ்சாவூர்.
4. தபோவனம் – நாடகம்	ஸ்ரீமத் கவாமி சிதம்பரனத்தர்	ஸ்ரீ இராசகிருஷ்ண தபோவனம், திருப்பரங்குறை.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	பாத்தியாச- திவோதாத்தேவி, பாத்தியாசம்-எங்கள் தமிழ் கவிதை-சாரதா தேவி	02hrs	02	Black Board
II	பெயர்ச்சொல் - வினாக்கள் சொல் - வாய்விடப்படும் இடங்கள் -வாய்விடப்படும் இடங்கள்	02hrs	02	Black Board
III	சிறுகதை -நாடகம் -பாபுக்கவிதை - புதுக்கவிதை,தொற்றும் வளர்ச்சியும்	02hrs	02	Black Board
IV	கவிதை - (கவாமிசாமிநிதி, சாதா- குரியன், ஆண்டவர் பிரியதர்ஷினி- அத்தி ஒர் அழகிய குழியம்,காயாஜார், மு.மேத்தா- அளிப்பு அழகிநாடு) சிறுகதை - (பாட்டாசாமி- ஜெயபிரியாணி, இமையம் - ஐஞ்சிக் கண்ணன்) நாடகம் - ஸ்ரீமத் கவாமி சிதம்பரனத்தர் - தபோவனம்	02hrs	02	Black Board
V	கவிதைகள் (வினாக்கள்,பாபுக்கவிதை,தொற்றும் வளர்ச்சியும்)	02hrs	02	Black Board

Date of CIAs: As per college calendar/need based amendments.


Date: 18-01-23 Principal


HoD

1. 
2. 
Course Teacher

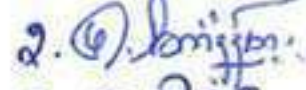
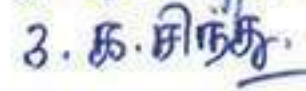
V	புதினம் தோற்றமும் வளர்ச்சியும் - சிறுகதை தோற்றமும் வளர்ச்சியும் - நாடகம் தோற்றமும் வளர்ச்சியும் - புதுக்கவிதை தோற்றமும் வளர்ச்சியும் - நாட்டார் பாடல்கள்- தகவல் தொடர்புச் சாதனங்களும் தமிழ் வளர்ச்சியும்	15hrs	02 04 03 03	Black Board
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Date of CIAs: As per college calendar/need based amendments.Date:

Date: 18.1.23


Principal


HoD

1. 
2. 
3. 
4. 
Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	1. Dr.T.Dhanalakshmi 2.Smt.M.Karibiga 3,Smt. K.Sindhu 4.Dr.S.Abila sundari	2022-2023	II Year Stream B
Semester	Course code	Course title	
III	22P1103	Kaviya Ilakkiyam	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1.செவ்வியல்தரண்கள் (உரைநடை, செவ்வியல்)	தொகுப்பாசிரியர்கள் முனைவர் த. தாமசெட்டி திருமதி முகேஷ் தீபா	தமிழக அரசு அகாடமி, ஸ்ரீராமகிருஷ்ணதமிழகவாணித் திருப்பராயத்தூறு.
2.தமிழ் இலக்கணம் (வரலாற்றுக்கணம்)	தொகுப்பாசிரியர்கள் முனைவர் த. தாமசெட்டி செவ்வியல் பரிசேசுவரையார்	தமிழக அரசு அகாடமி, ஸ்ரீராமகிருஷ்ணதமிழகவாணித் திருப்பராயத்தூறு.
3.தமிழர்	அனோலத்திரர்	காவச்சலகு பதிப்பகம்,தூங்கோவில்.
4.இலக்கியவளர்ப்பு	முனைவர் க.கயங்கு எந்திரமோஸ்	இயல்வெளிநீடு, தஞ்சாவூர்.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	சிலப்பதிகாரம் - கனகத்திருமுனாத்த காளத்தி (1 - 63 அடிகள்) மணிமேகலை - பாத்திரம் சென்ற காளத்தி (1 - 51 அடிகள்) மயோனமயவீரம்- தமிழ்த்தெய்வப்பாக்கம்	30 hrs	06 06 06 06 06	Black Board & PPT
II	யாழ்ப்பாணம் - மருத்து அனா.சி. தனா. அடி. தெருவ. பாணமகம் - வெள்ளா பொது இயக்கமம்-கணகப்பாற்ற வெள்ளியேந்தி (ஒருமுத்து ஒருமொழி - மாயுச் சொற்கள் - பிறமொழிச் சொற்கள் தீர்க்கும்)	15hrs	04 04 04	Black Board
III	சா.பி.சேதுபெருமாள் கார்ப்பியப்பாணை (தேத்தெடுக்கப்பட்ட கட்டுரைகள்) கணகாதிக்க கட்டுரை - அருந்தகாபி - மாதரும் மயல் பொய்க்கையும் - காளத்தி வேட்டும் கணக வேட்டும் - தனவெள்ளா - தமிழ்த்தாய் காலத்து	15hrs	03 03 04 02	Black Board
IV	அனோகவித்திரம் - தன்மணி	15hrs	02 04 03 03	Black Board
V	வெள்ளையிய அனையடி - ஐஞ்சிறு கார்ப்பியப்பாணை - குணமணி, தனமேக, உதயமாதாபாணமயம், மனோதாபாணமயம், தங்கமாதாபாணமயம் சிறந்தவகையினம் - உ.ம.ர. குறவஞ்சி, பங்கு	15hrs	04 04 04	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date: 12-01-23 Principal

HeD

Course Teacher

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	1. Dr.T.Dhanalakshmi 2.Smt.M.Karthiga 3.Smt. K.Sindhu	2022-2023	II Year Stream A & B
Semester	Course code	Course title	
III	19UNTA3B	Theontamilzh Paper - I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. தீதழிப்பு உரை	தமிழ்த்துறைப் பேராசிரியர்கள்	ஸ்ரீ சாரதா பதிப்பகம், ஸ்ரீ இராமகிருஷ்ண தபோவனம், திருப்பரங்குன்றம்
2. தமிழ் இலக்கணம்	தொகுப்பாசிரியர்கள் முனைவர் த. தளவெடிகுடி செல்வி ப.மேக்கியப்பன்	ஸ்ரீ சாரதா பதிப்பகம், ஸ்ரீ இராமகிருஷ்ண தபோவனம், திருப்பரங்குன்றம்
3. இலக்கிய வரலாறு	முனைவர். ச.கபாபதி சத்திர பேரன்	இயல் வெளிவிடு அஞ்சலு
4. பொட்டயத்தேர்வுக் குறிப்பேடு	தமிழ்த்துறைப் பேராசிரியர்கள்	ஸ்ரீ சாரதா பதிப்பகம், ஸ்ரீ இராமகிருஷ்ண தபோவனம், திருப்பரங்குன்றம்

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	குறுந்தொகை -யாழும் குறு ம(40) புறநானூறு - யாழும் ஊரே...(192) திருக்குறள் அடங்குடையது - கவிதை, பிரிவாற்றாமை	2hrs	2	Black Board
II	குறுநெடுஞ் - சாப்பெழுத்து - கடவுடெழுத்து - வினாவெழுத்து	2hrs	2	Black Board
III	சொற்களையும் பிரித்தெழுத்து - வேர்க்கொய் கொண்டு சொற்களை உருவாக்குதல் பெயர்க்கொய்க்கல் - வகைப்படுத்தல் - எதிர்க்கொய் கண்டித்தல்	2hrs	2	Black Board
IV	ஒருமை பன்மை - சத்திப்பெயர்கள் - யாழும்பெயர்கள் - மயங்கொலைப்பெயர்கள் திக்குதல், எதுகை - போனை, இயையு - தன்வினை, பிறவினை - செய்வினை, செயல்பாட்டு வினை	2hrs	2	Black Board
V	அடைமொழியால் குறிக்கப்பெறும் சொற்றொடரும், ஓய்களும் - வினாக்கள் - படைப்பும் படைப்பாளியும்	2hrs	2	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date: 18-01-23 Principal

HoD

1. காரை
2. கு. சிவசுந்தரி
3. க. சித்தி
Course Teacher



SRI SARADA COLLEGE FOR WOMEN



(An Autonomous Institution)

Affiliated to Manonmaniam Sundaranar University, Tirunelveli

Institution recognized u/s 2(f) and 12(B) of UGC &

Reaccredited with "A" grade by NAAC

(A branch of Sri Ramakrishna Tapovanam, Tirupparaiturai)

Ariakulam, Thoothukudi NH, Maharaja Nagar Post,

TIRUNELVELI 627011

DEPARTMENT OF TAMIL

LECTURE PLAN

2022 – 2023

ODD SEMESTER

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	1. Dr.T.Dhanalakshmi 2.Smt.M.Karthiga 3.Smt. K.Sindhu 4.Dr.S.Abhila sundari	2022-2023	1 Year Stream A & Stream B
Semester	Course code	Course title	
I	22P1TA1/ 22P1TB1	Tharkala Ilakkiyam	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. செவ்விய நன்னடை (திருவள்ளு அழகநாதன், சென்னை)	தொகுப்பாசிரியர்கள் முனைவர் த. தாமரைப்பதி திருவிழா முகாந்தன்	தமிழக அரசு பதிப்பகம், ஸ்ரீ இராசசிவசுந்தரமேய்யம் திருப்பரங்குடி
2. இலக்கியவழி (திருவள்ளு அழகநாதன், சென்னை)	தொகுப்பாசிரியர்கள் திருவிழா முகாந்தன் செவ்விய மேற்கோள்கள்	தமிழக அரசு பதிப்பகம், ஸ்ரீ இராசசிவசுந்தரமேய்யம் திருப்பரங்குடி
3. தமிழ் இலக்கணம் (செந்தமிழ்ச்சாலை)	தொகுப்பாசிரியர்கள் முனைவர் த. தாமரைப்பதி செவ்விய மேற்கோள்கள்	தமிழக அரசு பதிப்பகம், ஸ்ரீ இராசசிவசுந்தரமேய்யம் திருப்பரங்குடி
4. இலக்கிய வரலாறு	முனைவர் த. ஆனந்தம்	அகாடமி பதிப்பகம், திருச்சி

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids	
I	1. இராமலிங்கசுந்தரம் - தோழர், வினா இராமலிங்கரதிக் கொள்கை 2. அகலிங்கம் - இராமலிங்கரதிக் கொள்கை 3. பாரதிபாதி - பாரதிபாதி அருள்மொழி 4. பாரதிபாதி - பாரதிபாதி அருள்மொழி 5. பாரதிபாதி - பாரதிபாதி அருள்மொழி 6. பாரதிபாதி - பாரதிபாதி அருள்மொழி 7. பாரதிபாதி - பாரதிபாதி அருள்மொழி 8. பாரதிபாதி - பாரதிபாதி அருள்மொழி 9. பாரதிபாதி - பாரதிபாதி அருள்மொழி 10. பாரதிபாதி - பாரதிபாதி அருள்மொழி 11. பாரதிபாதி - பாரதிபாதி அருள்மொழி பாரதிபாதி - பாரதிபாதி அருள்மொழி - பாரதிபாதி அருள்மொழி	30 hrs	06 06 06 06 06 06 06 06 06 06 06		Black Board
II	1. பாரதிபாதி - பாரதிபாதி அருள்மொழி 2. பாரதிபாதி - பாரதிபாதி அருள்மொழி 3. பாரதிபாதி - பாரதிபாதி அருள்மொழி 4. பாரதிபாதி - பாரதிபாதி அருள்மொழி 5. பாரதிபாதி - பாரதிபாதி அருள்மொழி 6. பாரதிபாதி - பாரதிபாதி அருள்மொழி 7. பாரதிபாதி - பாரதிபாதி அருள்மொழி 8. பாரதிபாதி - பாரதிபாதி அருள்மொழி 9. பாரதிபாதி - பாரதிபாதி அருள்மொழி 10. பாரதிபாதி - பாரதிபாதி அருள்மொழி 11. பாரதிபாதி - பாரதிபாதி அருள்மொழி பாரதிபாதி - பாரதிபாதி அருள்மொழி - பாரதிபாதி அருள்மொழி	15hrs	04 04 04		Black Board
III	1. பாரதிபாதி - பாரதிபாதி அருள்மொழி 2. பாரதிபாதி - பாரதிபாதி அருள்மொழி 3. பாரதிபாதி - பாரதிபாதி அருள்மொழி 4. பாரதிபாதி - பாரதிபாதி அருள்மொழி 5. பாரதிபாதி - பாரதிபாதி அருள்மொழி 6. பாரதிபாதி - பாரதிபாதி அருள்மொழி 7. பாரதிபாதி - பாரதிபாதி அருள்மொழி 8. பாரதிபாதி - பாரதிபாதி அருள்மொழி 9. பாரதிபாதி - பாரதிபாதி அருள்மொழி 10. பாரதிபாதி - பாரதிபாதி அருள்மொழி 11. பாரதிபாதி - பாரதிபாதி அருள்மொழி பாரதிபாதி - பாரதிபாதி அருள்மொழி - பாரதிபாதி அருள்மொழி	15hrs	03 03 04 02		Black Board
IV	1. பாரதிபாதி - பாரதிபாதி அருள்மொழி 2. பாரதிபாதி - பாரதிபாதி அருள்மொழி 3. பாரதிபாதி - பாரதிபாதி அருள்மொழி 4. பாரதிபாதி - பாரதிபாதி அருள்மொழி 5. பாரதிபாதி - பாரதிபாதி அருள்மொழி 6. பாரதிபாதி - பாரதிபாதி அருள்மொழி 7. பாரதிபாதி - பாரதிபாதி அருள்மொழி 8. பாரதிபாதி - பாரதிபாதி அருள்மொழி 9. பாரதிபாதி - பாரதிபாதி அருள்மொழி 10. பாரதிபாதி - பாரதிபாதி அருள்மொழி 11. பாரதிபாதி - பாரதிபாதி அருள்மொழி பாரதிபாதி - பாரதிபாதி அருள்மொழி - பாரதிபாதி அருள்மொழி	15hrs	02 04 03 03		Black Board

SRI SARADA COLLEGE FOR WOMEN (Autonomous)
TIRUNELVELI 627011
COURSE TEACHING/LECTURE/EXAM PLAN

Department	Name of the faculty/s for the course	Academic year	Class
Tamil	1. Dr.T.Dhanalakshmi 2.Smt. K.Sindhu	2022-2023	II Year Stream A & B
Semester	Course code	Course title	
III	I9UNTA3A	Pazhagu Tamil Paper -I	

Title of the book (Text/Reference)	Author/s	Edition & Publisher
1. வர்த்தன் பரிதிசி எடு	தமிழ்த்துறைப் பேராசிரியர்கள்	ஸ்ரீ சரதா பதிப்பகம், ஸ்ரீ இராமலிங்குண்டி போலம், திருப்பராயத்தூறு.
2. இனிய தமிழின் இயல்பு	முனைவர் பர.வண்ணசு	சுதந்திர பதிப்பகம், பாளையங்கோட்டை.

Unit No	Topics	No. of hours	Proposed days/date	Remarks-Faculty/ Teaching aids
I	உயிர் எழுத்துக்கள் - செய் எழுத்துக்கள் - உயிர் செய்வெழுத்துக்கள்	2 hrs	2	Black Board
II	"அ" காம் முதல் "ஈ" காம் வரை உள்ள எழுத்துகளுக்குச் சொற்களை அறிமுகப்படுத்துதல்	2hrs	2	Black Board
III	அகரவரிசைப்படி எழுதுதல் - இனையான பொருள் தரும் சொல்லை எழுதுக - பொருத்தமான சொற்களைக் காலவரிசையில் திரட்டிடுக : சொல் ஒன்று - பொருள் இரண்டு	2hrs	2	Black Board
IV	மாணவர் ஆசிரியர் உரையாடல் - ஒரு பொருள் குறித்துப் பேசுதல் - ஆசிரியர் கூறியதை அப்படியே கூறல்	2hrs	2	Black Board
V	எண்கள் - மடங்குதல் - நாட்கள் - மாதங்கள்	2hrs	2	Black Board

Date of CIAs: As per college calendar/need based amendments.

Date: 18-01-23 Principal

HoD

Course Teacher