

**SRI SARADA COLLEGE FOR WOMEN (AUTONOMOUS) TIRUNELVELI**

**DEPARTMENT OF CHEMISTRY**

**REPORT OF THE MEETING**

**WORLD ENVIRONMENTAL DAY- 2021**

Each year, World Environment Day is observed on 5<sup>th</sup> June by the communities across the globe to raise awareness about the importance of the environment in our lives. It is a time to reflect, one just about the challenges we face, but on the many initiatives, small and large that people are involved in the world over to make sure that the world becomes a better, safer, more equitable place for mankind.

World Environmental Day colloquium on the theme “An initiative for UN Decade on Ecosystem Restoration 2021-2030” was organized by Department of Chemistry jointly with Department of Mathematics, Physics, Computer Science, Information Technology and Computer Applications, Sri Sarada College for Women (Autonomous), Trunelveli-627011 on 05.06.2021 from 10.30 am to 12 pm through online platform. Smt. K. Laskhmi, Convener, Assistant professor of Chemistry, welcomed the gathering. Yatiswari Saravanabhava Priya Ambaji, Secretary, blessed the gathering. Our chief guest Dr. (Sri). S.Radhakrishnan, DST-Inspire Faculty, Electrodiagnostics & Electrocatalysis Division, CSIR – Central Electrochemical Research Institute, Karaikudi gave a lecture on the title “Environmental Impact Assessment and Updation - Need of the Hour” . He explained briefly about the consequences of Industrial, Ecological impact on our natural resources and our environment. He explained the techniques for measuring the quality of pollution using various sensors. Our chief guest Dr. (Shri) M.Karuppasamy Sudalaimuthu, Associate Professor, Department of Civil Engineering, SRM Institute of Science and Technology, Kattankulathur, Chennai, gave a lecture on the title “Air Pollution Control and it’s Measures using Geospatial Approach”: He presented a pictorial representation of our nature’s depletion on various geographical areas where the preventive measures are needed. He explained the remote sensing processes to overcome pollution discussed his views on positive impact of the pandemic situation which helps the environment to recover its resources. Out of 539 students who registered for the meeting 476 of them participated enthusiastically.

The vote of thanks was given by Dr. (Smt.) M. Malini, Joint Convener, Director, Department of Computer Applications. The programme came to an end with college song and Shanthi prayer.

 **SRI SARADA COLLEGE FOR WOMEN**  
(AN AUTONOMOUS INSTITUTION)  
(Affiliated to Manonmaniam Sundaranar University, Tirunelveli 627012)  
Institution recognised u/s 2(f) and 12(B) of UGC & Reaccredited with "A" grade by NAA  
(A branch of Sri Ramakrishna Tapovanam Tirupparaithurai  
Ariyakulam, Thoothukudi NH, Maharaja Nagar Post,  
Tirunelveli-627011, Tamilnadu India)



**"WORLD ENVIRONMENT DAY 2021"**  
Date: 05/06/2021, Time: 10.30 am To 12.00 pm, Venue  
**An Initiative for UN Decade on Ecosystem Restoration-2021**

 **Organised by**  
Department of Chemistry jointly with Department of Mathematics, Physics, Computer Science,  
Information Technology and Computer Applications

**Air Pollution Control and its Measures using Geospatial Approach**



**Dr.M.Karuppasamy Sudalaimuthu ,  
Associate Professor,  
Department of Civil Engineering,  
SRM Institute of Science and Technology,  
Kattankulathur -603 203, Chennai,  
Tamilnadu, India .**

**Environmental Impact Assessment and Updation Need of the hour**



**Dr. S. Radhakrishnan,  
DST-Inspire Faculty,  
Electrodics & Electrocatlysis Division,  
CSIR-Central Electrochemical Research Institute,  
Karaikudi -630 003,  
Tamilnadu, India .**

**SUBJECT EXPERTS**

World Environment Day-2021, Sri Sarada College for Women, Tirunelveli

## Environmental Impact Assessment and Updation-Need of the Hour



**S. Radhakrishnan**  
Inspire Faculty  
Electrodics and Electrocatlysis Division  
CSIR-Central Electrochemical Research Institute  
Karaikudi-630 003

## AIR POLLUTION CONTROL AND ITS MEASURES GEOSPATIAL APPROACH

**Dr. Karuppasamy Sudalaimuthu**  
Department of Civil Engineering  
SRMIST

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