

**KONGUNADU ARTS AND SCIENCE COLLEGE (Autonomous)**  
**Coimbatore - 641 029**

**DR. ARUCHAMI RESEARCH FOUNDATION ACTIVITIES**  
**SEMINARS AND CONFERENCES ORGANISED**

**(Academic year: 2024 – 2025)**

<b>S.No</b>	<b>Organizing Secretary</b>	<b>Name of the Seminar / Conference / Symposium / Workshop</b>	<b>International / National/State / University / College</b>	<b>Details of Fund received &amp; Funding Agency</b>	<b>Date</b>
1.	Scheme for Promotion of Academic and Research Collaboration” (SPARC), Ministry of Education (MoE), Government of India jointly organized at Kongunadu Arts and Science College (Autonomous), Coimbatore, India, collaboration with “Teesside University, United Kingdom” and “Tamil Nadu Agricultural University”, Coimbatore, India	2 <sup>nd</sup> International Conference on Socioeconomic Impact of Pollution in Water Bodies and Remedial Measures (ICPWRM-2025)	International level	Prof. M. Aruchami Research Foundation	06.01.2025 to 07.01.2025

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The 2<sup>nd</sup> International Conference on Socioeconomic Impact of Pollution in Water Bodies and Remedial Measures (ICPWRM-2025) was organized as a part of “Scheme for Promotion of Academic and Research Collaboration” (SPARC), Ministry of Education (MoE), Government of India jointly organized at Kongunadu Arts and Science College (Autonomous), Coimbatore, India, collaboration with “Teesside University, United Kingdom” and “Tamil Nadu Agricultural University”, Coimbatore, India in association with Dr. M. Aruchami Research Foundation from 06.01.2025 to 07.01.2025. Prof. Sundaram Senthilarasu, Professor of Sustainable Energy Materials, Teesside University, United Kingdom, Dr. David Hughes, Professor and Associate Dean (Research & Innovation), Centre for Sustainable Engineering, Teesside University, United Kingdom, Dr. Sudhagar Pitchaimuthu, Associate Professor, School of Engineering & Physical Sciences, Institute of Mechanical, Process & Energy Engineering, Heriot-Watt University, UK and Prof. T.S. Jagadeesh Pasupuleti, Department of Electrical & Electronic Engineering, Universiti Tenaga Nasional (UNITEN) Jalan IKRAM UNITEN, Malaysia are the resource persons from abroad. 242 participants registered for the conference, where they received 125 abstracts encompassing a wide range of disciplines related to water pollution, remediation technologies, sustainable development, and renewable energy. Over 85 presenters, through oral and poster sessions, shared their research findings within the conference's thematic areas. The 2nd International Conference on Socioeconomic Impact of Pollution in Water Bodies and Remedial Measures (ICPWRM-2025) was organized as a part of “Scheme for Promotion of Academic and Research Collaboration” (SPARC), Ministry of Education (MoE), Government of India jointly organized at Kongunadu Arts and Science College (Autonomous), Coimbatore, India, collaboration with “Teesside University, United Kingdom” and “Tamil Nadu Agricultural University”, Coimbatore, India in association with Dr. M. Aruchami Research Foundation from 06.01.2025 to 07.01.2025. Prof. Sundaram Senthilarasu, Professor of Sustainable Energy Materials, Teesside University, United Kingdom, Dr. David Hughes, Professor and Associate Dean (Research & Innovation), Centre for Sustainable Engineering, Teesside University, United Kingdom, Dr. Sudhagar Pitchaimuthu, Associate Professor, School of Engineering & Physical Sciences, Institute of Mechanical, Process & Energy Engineering, Heriot-Watt University, UK and Prof. T.S. Jagadeesh Pasupuleti, Department of Electrical & Electronic Engineering, Universiti Tenaga Nasional (UNITEN) Jalan IKRAM UNITEN, Malaysia are the resource persons from abroad. 242 participants registered for the conference, where they received 125 abstracts encompassing a wide range of disciplines related to water pollution, remediation technologies, sustainable development, and renewable energy. Over 85 presenters, through oral and poster sessions, shared their research findings within the conference's thematic areas.

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2.	Dr S Monisha Assistant Professor in Bio-chemistry	National level "AI Tools for Research Writing and Publishing	National Level	Prof. M. Aruchami Foundation	21.02.2025
3.	Dr. M. Santhosh Kumar Assistant Professor in Bio-chemistry	One day workshop on – AI tools for Research writing and Publishing	College Level	Prof. M. Aruchami Foundation	21.02.2025
4.	Dr S Monisha Assistant Professor in Bio-chemistry	AI Tools for Research Writing and Publishing.	National Level	Prof.M. Aruchami Foundation	21.02.2025

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