

27th JAN
to
31th JAN
2025
10 AM to 4 PM

INTERNAL QUALITY ASSURANCE CELL

in association with

NITTTR, CHANDIGARH

STC ON

SCIENCE, TECHNOLOGY AND INNOVATION FOR SUSTAINABLE DEVELOPMENT



RESOURCE PERSON

Dr. Poonam Syal,
Professor,
National Institute of Technical
Teachers Training and Research,
Chandigarh

Coordinator

Internal Quality Assurance Cell (IQAC)
Kongunadu College of Engineering & Technology
Trichy - 621 215

Approved by AICTE, Accredited by NBA (CSE, ECE, EEE & MECH),
NAAC & Affiliated to Anna University,
Namakkal - Trichy Main Road, Tholurpatti, Thottiam, Tiruchirappalli - 621215.

TNEA
Counselling Code

3826



For More Details Call Us
+91 80125-05000



www.kongunadu.ac.in
VISIT OUR WEBSITE



KONGUNADU COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

NAMAKKAL- TRICHY MAIN ROAD, THOTTIAM, TRICHY

INTERNAL QUALITY ASSURANCE CELL

in Association with NITTTR, Chandigarh

PROGRAM REPORT

Academic year: 2024-25

DATE: 01.02.2025

The Internal Quality Assurance Cell (IQAC) organized a **Short-Term Course on “Science, Technology, and Innovation for Sustainable Development”** in association with National Institute of Technical Teachers Training and Research, Chandigarh from 27th January 2025 to 31st January 2025. A total of 35 faculty members from our institution actively participated in this program.

We extend our sincere gratitude to our Honourable Chairman, Dr. PSK.R. Periaswamy, for providing the necessary facilities and support and also, we extend Our heartfelt thanks to Dr. R. Asokan, Principal, for his encouragement and unwavering support. We also express our appreciation to Dr. J. Preetha, Dean (Academic & IQAC), for her insightful special address on the importance of research tools in teaching.

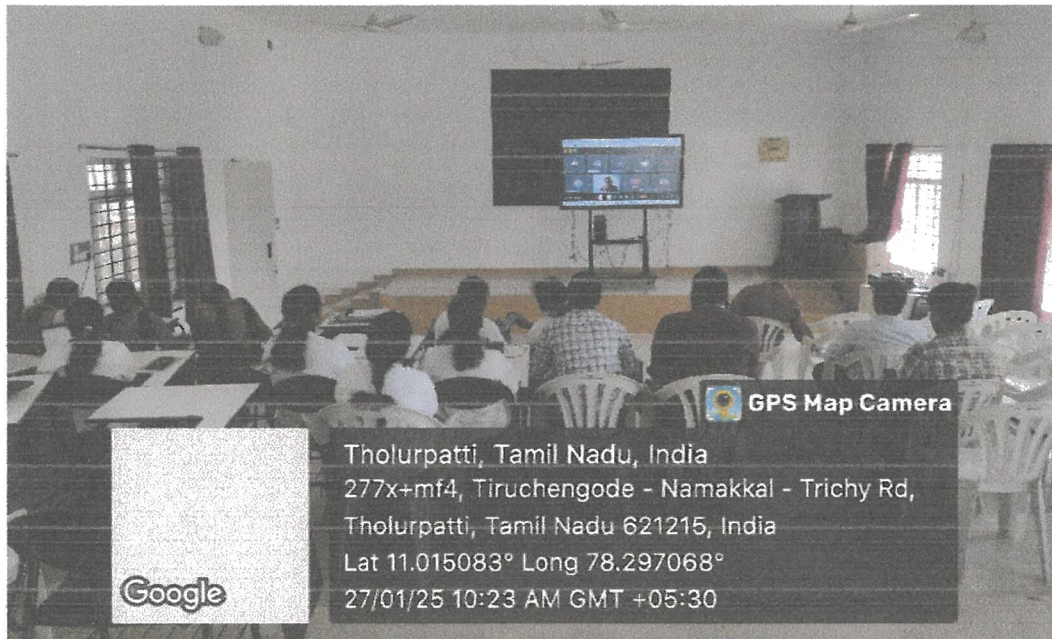
The course coordinator, Dr. Poonam Syal, Professor at the National Institute of Technical Teachers Training and Research, Chandigarh, conducted a session on 'Significant Aspects of Research and Development for Sustainable Development'. The session focused on enhancing faculty expertise in research methodology, proposal writing, data analysis, and academic publishing. By equipping participants with advanced research tools and techniques, the program aimed to foster academic career progression and encourage impactful research contributing to sustainable development.

The course not only equipped participants with essential research knowledge and tools but also nurtured collaborative research opportunities. Participants provided overwhelmingly positive feedback, highlighting the practical relevance of the content and the expertise of the resource persons. Many attendees expressed increased confidence in conducting research and publishing their work in academic journals, further strengthening their academic and professional growth.

During the vote of thanks, Dr. J. Preetha, Dean (Academic & IQAC), expressed gratitude to the course coordinator, Chairman, Principal, HODs, and faculty members for their invaluable support in making the event a success. This Short-Term Course has played a crucial role in strengthening the research culture among faculty members, aligning with the institution's commitment to academic excellence, innovation, and sustainable development.

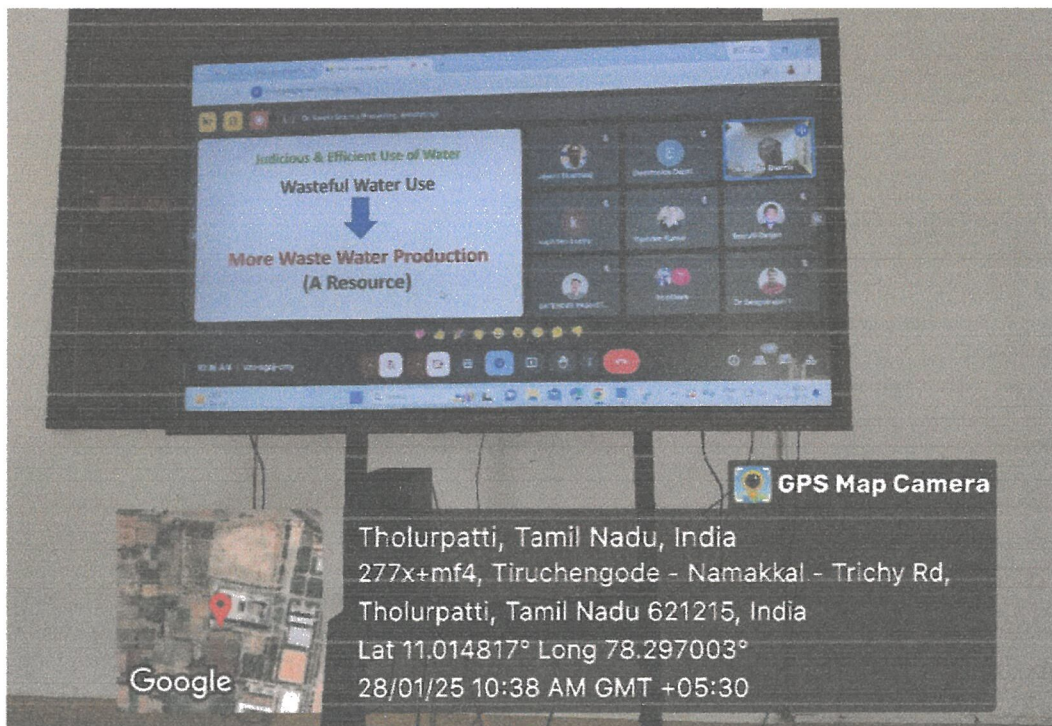

Coordinator
Internal Quality Assurance Cell (IQAC)
Kongunadu College of Engineering & Technology
Trichy - 621 215

Day 1:



Significant Aspects of Research and Development for Sustainable Development

Day 2:

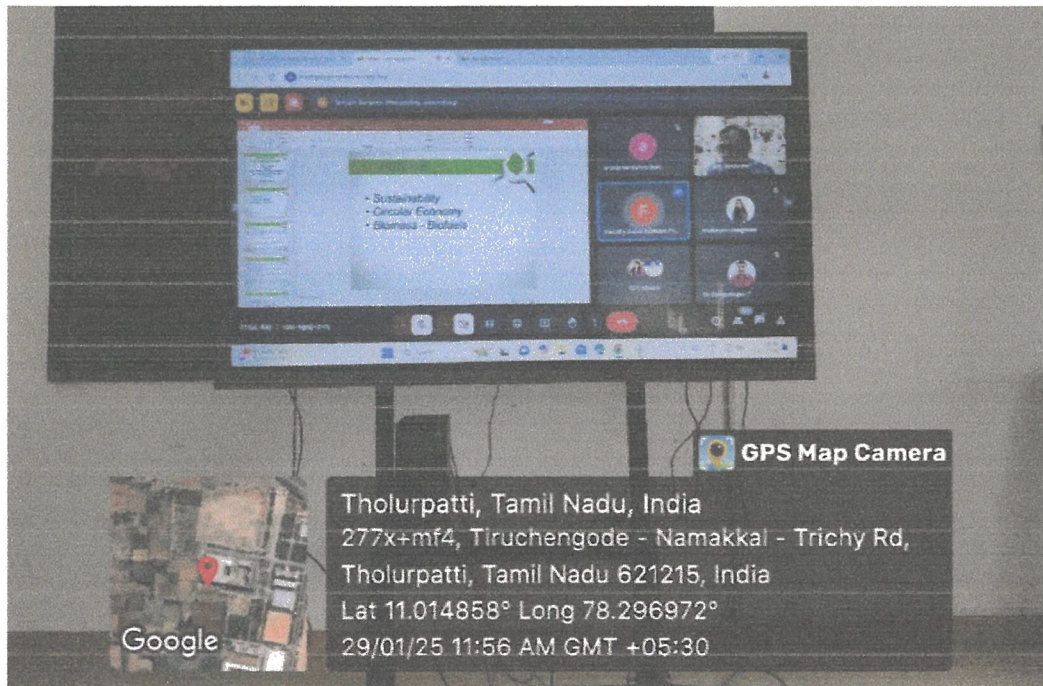


Technologies and Innovation for Wastewater Management

06/2/25

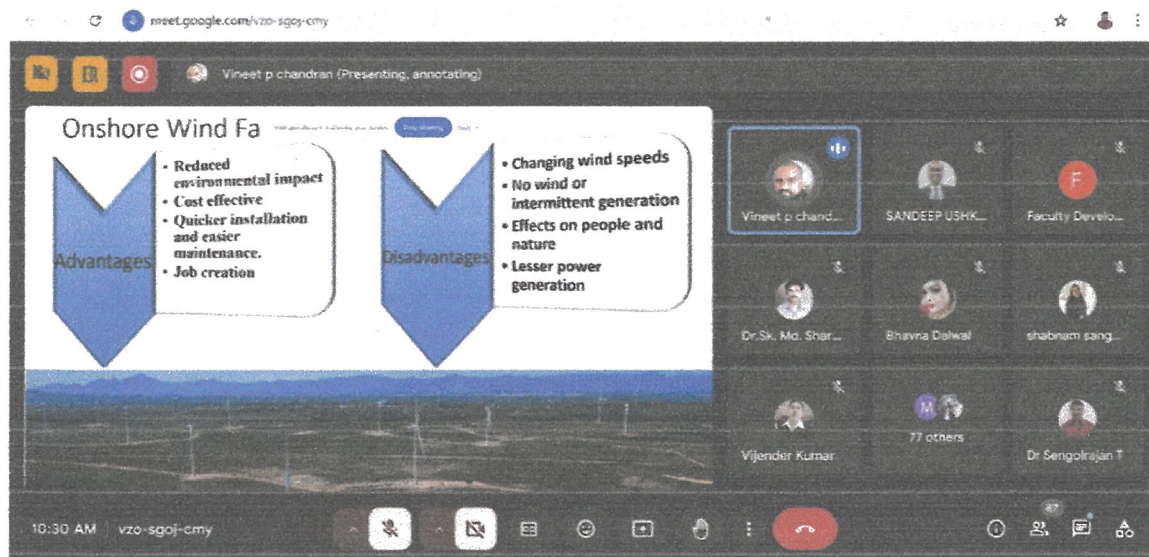
Coordinator
Internal Quality Assurance Cell (IQAC)
Kongunadu College of Engineering & Technology
Trichy - 621 215

Day 3:



Green Building for Sustainability

Day 4:



Wind Power Generation

Coordinator

Internal Quality Assurance Cell (IQAC)
Kongunadu College of Engineering & Technology
Trichy - 621 215

Day 5:



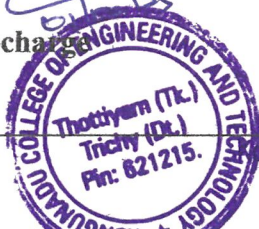
STC Feedback Valediction

Group Photo:



Group Photo

Faculty In-charge



IQAC Coordinator
Coordinator

Internal Quality Assurance Cell (IQAC)

Kongunadu College of Engineering & Technology
Trichy - 621 215

Principal
PRINCIPAL

Kongunadu College of
Engineering and Technology
Tholurpatti (Po), Thottiyam (T)
Trichy (Dt). Pin - 621 215.