

ABOUT ANNA UNIVERSITY

Anna University was established on 4th September 1978. It offers higher education in Engineering, Technology and allied Sciences relevant to the current and projected needs of the society. Besides promoting research and disseminating knowledge gained there from, it fosters cooperation between the academic and industrial communities. At present, the University has over 500+ self-financing colleges, and 13 Constituent Colleges and 04 regional campuses along with four university campus.

ABOUT AURCT CAMPUS

Anna University Regional Campus Tirunelveli (AURCT) is one of the regional campuses of Anna University. The campus is formed in order to expand the reach and enhance the quality of technical education in the southernmost part of Tamil Nadu. Undergraduate and post graduate courses are offered with our highbrow and involved faculty members. Our vast campus with innovated, contemporary infrastructures provides goo ambience and comfort for students to acquire knowledge.

ABOUT THE DEPARTMENT

The faculty members of the Department of Science and Humanities have strong research programs in various fields, including theoretical optics, crystallography, molecular structure, drug molecules in different phases, vibrational spectroscopy, thin films, Non-Linear Optical materials, nanoscience & technology and non-conventional energy.



ORGANIZING COMMITTEE

Chief Patron:

CONVENOR COMMITTEE MEMBERS
Anna University, Chennai

Patron:

Prof. J. PRAKASH
Registrar, Anna University, Chennai

Co-Patron:

Prof. P. HARIHARAN
Director (CCC)
Anna University, Chennai

Chair:

Prof. N. SHENBAGA VINAYAGA MOORTHY
Dean, AURCT, Tirunelveli

Coordinator:

Dr. S. ATHIMOOLAM
Head, Department of Science &
Humanities
[Assistant Professor (Physics)]
AURCT, Tirunelveli



Co-coordinator:

Dr. R. RAMASUBRAMANIAN
Assistant Professor (Chemistry)
AURCT, Tirunelveli

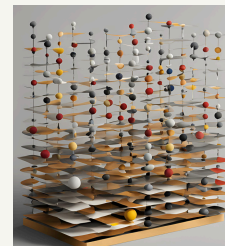


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**AICTE Training and Learning
(ATAL) Academy**

Faculty Development Programme (FDP)
on



**THEORETICAL & EXPERIMENTAL
APPROACHES ON MATERIALS
TEAM 2025**

**27.01.2025 to
01.02.2025**

Sponsored by

अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education

**organized by
Department of Science & Humanities**



**ANNA UNIVERSITY REGIONAL
CAMPUS - TIRUNELVELI
Tirunelveli - 627 007
Tamil Nadu**

Dr. R. Ramasubramanian Dr. S. Athimoolam
(Co-coordinator) (Coordinator)

ABOUT THE FDP

The invention and development of innovative materials represents an international core competency that is essential for scientific progress and long-term sustainable and self-reliant economic growth of the country. The main objectives of TEAM 2025 are to bring together the academia and researchers to provide a common platform to uncover new areas and views in the theoretical and experimental advances on materials. **The FDP sessions in google meet will be held during the evening hours of the week days and afternoon session of last day of the event.**

TARGETED PARTICIPANTS

Assistant Professor / Associate Professor / Research Scholars / PG Students from Engineering Institutions are eligible to apply for the FDP.

REGISTRATION FEE

No registration fee, course fee and Certification fee. The confirmation of registration will be provided as per ATAL FDP norms Registration can be done only through ATAL website.

(<https://atalacademy.aicte-india.org/login>)

Contact us

The Coordinator

ATAL-FDP programme (TEAM 2025)

Department of Science & Humanities
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TEAM 2025



27.01.2025 to 01.02.2025

AUTHORIZATION CERTIFICATE

This is to certify that _____
_____, working /
studying as _____ in
the department of _____ is a
regular employee / student / scholar of
our institution and is hereby permitted to
attend the ATAL FDP on **“Theoretical and
Experimental Approaches on Materials
(TEAM2025)”** from **27.01.2025 to 01.02.2025**
through online mode.

Date:

Place:

Signature of the competent Authority
with seal

SELECTION

Candidates satisfying the eligibility criteria will be selected on First-come-first-served basis. Selected candidates will be intimated by email only. Confirmation of participation is to be made by email within the mentioned date positively.

RESOURCE PERSONS

- **Prof. Saravanan Kolandaivelu**, West Virginia University, USA
- **Prof. R. Suresh Kumar**, King Saud University, Saudi Arabia
- **Dr. Balamurugan Jayaraman**, Korea Advanced Institute of Science & Technology (KAIST)
- Padma Bhushan & Padma Shri **Dr. A. Sivathanu Pillai**, Founder CEO & MD BrahMos Aerospace, Bangalore, India
- **Dr. I. Ravikumar**, Bruker India Scientific Pvt. Ltd., India
- **Dr. N. Vijayan**, CSIR-National Physical Laboratory, New Delhi, India
- **Dr. B. Sridhar**, CSIR-Indian Institute of Chemical Technology, Hyderabad, India
- **Dr. A. Pandikumar**, CSIR - Central Electrochemical Research Institute, Karaikudi, India
- **Prof. S. Arumugam**, Vice-Chancellor, Tamil Nadu Open University (TNOU), Chennai, India
- **Prof. M. Umadevi**, Mother Teresa Women's University, Kodaikanal, India
- **Prof. N. Ponpandian**, Bharathiar University, Coimbatore, India
- **Prof. M. Ashok**, National Institute of Technology, Tiruchirappalli, India
- **Prof. K. Sethuraman**, Central University of Tamil Nadu, Thiruvavur, India

Important Dates

Application submission - 17.01.2025

Selection Intimation by email - 18.01.2025

Participant confirmation by email - 20.01.2025