



**SATHYABAMA**  
INSTITUTE OF SCIENCE AND TECHNOLOGY  
(DEEMED TO BE UNIVERSITY)  
CATEGORY - 1 UNIVERSITY BY UGC



## Celebrating the Spirit of Scientific Innovation on National Science Day

Centre for Nanoscience and Nanotechnology  
Centre of Excellence for Energy Research  
Jointly organizing a workshop on

### **RAMAN SPECTROSCOPY - BASICS AND ITS APPLICATIONS (Hybrid Mode)**

**28** February  
2026

09.00 AM - 05.00 PM

**U P Research Scholars Rs. 500**  
**Faculty Rs. 50**

#### CHIEF PATRON

Dr. Mariazeena Johnson, Chancellor  
**PATRON**

Dr. Bharathi B, Director (Innovation)

#### ORGANIZING SECRETARY

Dr. D. Dinesh Kumar, Asso. Professor (Research)  
Dr. T. S. Shyju, Asso. Professor (Research)

#### CONVENERS

Dr. P. Vengatesh,  
Asst. Professor (Research)  
Dr. T. Dharini,  
Asst. Professor (Research)

#### ORGANIZERS

Mohammed Nawaz, Research scholar  
N. Yogeshwaran, Research scholar



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Dr.T.Dharini - 9789110293

Account Name : Director Innovation – Sathyabama Institute  
of science and Technology  
Account Number : 891734627  
IFSC Code : IDIB000S201  
Bank & Address : Indian Bank, Sathyabama University

Registration link [https://forms.gle/TnC\\_5H5yonC\\_P](https://forms.gle/TnC_5H5yonC_P)

## Meet Our Speakers



#### Dr. KAMALI KESAVAN

Senior Scientist  
CSIR - Institute of Minerals and Materials  
Technology  
Bhubaneswar, Odisha

Title Raman Spectroscopy basics and  
Instrumentation

Time 10.00 AM to 11.00 AM



#### Dr. SUJATHA N

Professor  
Dept. of Applied Mechanics and  
Biomedical Engineering  
IIT Madras, Chennai

Title Raman Spectroscopy for biomedical  
Applications

Time 11.30 AM to 12.30 PM

01.30 PM to 05.00 PM - Micro Raman Spectrophotometer live  
demonstration by Dr. P. Vengatesh and Dr. T. Dharini



International Research Centre, Sathyabama Institute of  
Science and Technology