

ADIKAVI NANNAYA UNIVERSITY RAJAMAHENDRAVARAM



Faculty Development Programme (FDP)

On Advances in Nanomaterials and Single Crystals for Practical Device Applications

Organized by
Department of Physics
University College of Science & Technology
Adikavi Nannaya University

Date & Time: February 3rd 2021 at 10:30 am onwards

Eligibility: Faculty members, Research scholars, Students, & Academicians

Note: E-Certificate will be issued to the participants



Chief Patron

Prof. Mokka Jagannadha Rao
Vice Chancellor
ANUR

Speakers



Dr. G. Ramalingam
Assistant Professor
Dept. of Nano Science & Technology
Alagappa University
Karaikudi, Tamil Nadu



Patron

Prof. T. Ashok
Registrar
ANUR



Patron

Dr. K. Ramaneswari
Principal, UCST
ANUR



Dr. Muthu Senthil Pandian
Research Scientist (Grade-II)
SSN Research Centre
SSN Institutions
Chennai, Tamil Nadu

About webinar

The aim of the Faculty development Programme (FDP) is to provide the knowledge of advanced nano materials and single crystals in Science and Technology in different domains. The FDP programme will focus to create a platform between Academia and Industry to fill the gap between research in laboratory and its industrial applications. These activities will provide the participants an exposure to the Frontier Area of Nanomaterials and its Application in Solar Cells and development of high quality nonlinear optical (NLO) and ferroelectric single crystals for second harmonic generation (SHG) and IR detector applications. This will also provide a platform for the participants to interact with the leading scientists and technologists and benefit from their vast experience in the area.

Convener

Dr.S.Rajyalakshmi

Email Id: srl.phy@aknu.edu.in

Ph No:9290402635

Co-conveners

Mrs.Y. Sushma Priya (Course Coordinator), Dept. of Physics, ANUR

Mr. N. Srinivasa Subba Rao, Dept. of Physics, ANUR

Mr. V. Rajasekhar, Dept. of Physics, ANUR

Registration link: <https://forms.gle/KEGSwFA1XrE5EACs8>

Webinar Link will be sent to your registered email

No Registration Fee

[CLICK HERE](#)