

One day Online National webinar on “Advanced Experimental techniques in material fabrication and characterization” held on 18th August, 2021

On 18th August, 2021, Department of Physics has organised an one day online National webinar on “Advanced Experimental techniques in material fabrication and characterization”.

Prof. Asim Roy, NIT Silchar, Prof. Rakesh kumar Rai, Ujjain Engineering College, Ujjain,MP and Dr. Bidhan Mohanta, Assam University, Silchar were the Resource persons. Students from different Colleges of Tripura participated in the webinar. The students interacted actively with the resource persons. e-Certificates were given to all the participants.



NATIONAL WEBINAR
on
Advanced Experimental Techniques in Material Fabrication and Characterization
Organised By Department Of Physics, MBB college, Agartala, Tripura



Date: 18.08.2021
Time: 11.00 am

Organizing committee

President
Dr. Dipannita Chakraborty
Principal
MBB college

Convener
Dr. Mahua Acharjee
Assistant Professor
Dept. Of Physics

Joint Convener
Ms. Nilima Biswas (Roy)
Assistant Professor
HOD, Dept. Of Physics

Member
Ms. Balchali Devi
Assistant Professor
Dept. Of Physics

Member
Dr. Jayeeta Bhattacharya
Post Graduate Teacher
Dept. Of Physics

Technical Coordinator
Mr. Subrata Majumder
Assistant Professor
Dept of Computer science

Invited Speakers

Prof Asim Roy
Professor
Department of physics
National Institute of Technology
Silchar, Assam

Prof. Rakesh kumar Rai
Professor
Department of physics
Ujjain Engineering College
Ujjain, Madhya Pradesh

Dr. Bidhan Mohanta
Assistant Professor
Department of physics
Assam university
Silchar, Assam

Details of the webinar

- No registration fee
- For further information please join the whatsapp group
- Workshop platform: Google meet and youtube live...
- E certificate will be provided to all participants those who will attend all the sessions and submit the feedback form after the webinar.

Other Members :

- Dr. Dhruba Charan Hota, Associate Professor and Secretary Teacher's Council
- Ms. Smita Das, Assistant Professor, Computer science
- Faculties of the Dept. of Physics

Registration Link:
<https://forms.gle/b2vzGt8eymynj0eLA>

Google Meet link:
<https://meet.google.com/mop-eakt-sby>

WhatsApp Group:
<https://chat.whatsapp.com/F13xjsjhm9q2xRoz73xPPv>