

A National Webinar on

Recent Developments in Physics

24th October, 2020; 11:00 AM

Upendra Nath College, Soro, Balasore, Odisha





Principal
Reader in Physics
UN College, Soro, Balasore
(Chief Patron of the Webinar)

Keynote Speakers



Dr. Biswajit Mallick
Scientific Officer
IOP, Bhubaneswar, Odisha



Dr. Bibhu Prasad SwainAssociate Professor
Dept. of Physics, NIT, Manipur



Dr. Mahendra Ku Sahoo HOD, Department of Physics UN College, Soro, Balasore (Coordinator of the Webinar)

Organizing Committee



Mrs. Puspanjali Purohit
Senior Lect. in Physics



Mr. Krushna Ch. Rana Lect. in Physics



Ms. Smita Samant
Lect. in Physics



Mr. Manas Khatua Lect. in Physics

Time Schedule	Description
11:00am – 11:05am	Welcome address by Dr. Srikanta Samal (Principal, UN College, Soro)
11:05am – 11:15am	Address by Dr. Mahendra Kumar Sahoo (Coordinator of Webinar & HOD, Physics Department, UN College, Soro)
11:15am – 12:00pm	Presentation by invited guest (Dr. Biswajit Mallick) on "Accelerator based X-ray analytical techniques: An Introduction."
12:00pm – 12:45pm	Presentation by invited guest (Dr. Bibhu Prasad Swain) on "Nanotechnology - Past, Present and Future".
12:45pm – 1:00pm	Questionnaire Session
1:00pm – 1:05pm	Vote of Thanks by Mr. Manas Khatua (Secretary, Organizing Committee)

Registration Link: https://forms.gle/camV56Zy41ZxbBxZ9

Link to Join : https://meet.google.com/ico-bifq-bhp

Website : https://physicswebinarunc.wixsite.com/website

Email Id : physicswebinarunc@gmail.com

*e-Certificate will be issued to the participants

Department of Physics, UN College, Soro, Balasore, Odisha

Website: http://www.uncollegesoro.com/home.php

Contact No. +91-9437496730