

REGISTRATION FORM

NATIONAL SEMINAR ON "PHYSICS AND CHEMISTRY OF NOVEL MATERIALS" (PCNM-2020)

28th & 29th February, 2020

Name (Block Letters): Prof./Dr/Mr/Ms/Mrs _____

Gender (M/F): _____

Designation: _____

Department: _____

Address: _____

Phone/Mobile/WhatsApp No: _____

E-Mail Id: _____

Title of the Paper: _____

Mode of presentation: Oral/Poster: _____

Accommodation Required (Yes/No): _____

Arrival date and time: Train/Bus _____

Departure date and time: Train/Bus _____

Registration Fees submitted: Net Banking / Spot _____

Food Preference: Veg/Non-Veg _____

The Registration fees payable through Net Banking :

Name: JITM HIGHER SECONDARY SCHOOL

A/C NO: 30407351976 , IFSC CODE: SBIN0001701

SBI ADB BRANCH, BOLANGIR

Place:

Date:

Signature

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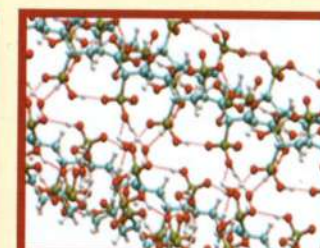
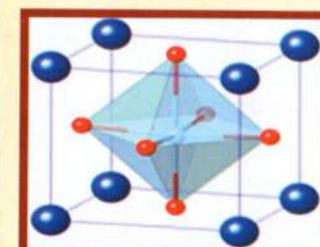
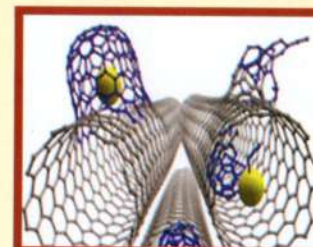
Mr. Ramesh Sahu

M.Sc, B.Sc Students

NATIONAL SEMINAR ON

"PHYSICS AND CHEMISTRY OF NOVEL MATERIALS" (PCNM-2020)

28th & 29th February, 2020



Organised by



Centurion
UNIVERSITY

Shaping Lives...
Empowering Communities...

DEPARTMENT OF PHYSICS & DEPARTMENT OF CHEMISTRY

SCHOOL OF APPLIED SCIENCES

CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT
CENTURION CAMPUS, BEHIND BSNL OFFICE, IDCO LAND, RAJIB NAGAR,
BOLANGIR, 767001, ODISHA, INDIA

INVITATION

About the University

The Centurion University of Technology and Management (CUTM) established in the year 2010 and is registered under Odisha Act of 2010. It is the first Multi-sector State Private University in Odisha. The Main campus of the University at Paralakhemundi was known previously as Jagannath Institute of Technology and Management (JITM), which was established in 1997. The university has been accredited to NAAC with 'A' grade, thereby becoming the youngest private university to have earned the distinction. The university offers under-graduate, post-graduate and doctoral courses in the fields of applied sciences engineering & technology, agricultural sciences, architecture planning and design, mining, teachers' education, media and communication, paramedics and allied Health Sciences, pharmacy and life sciences, management, and a number of vocational trades. At present CUTM provides academic programmes at its 6 campuses located at Paralakhemundi, Bhubaneswar Bolangir, Rayagada

About Bolangir Campus

The CUTM Bolangir campus is located in the heart of the Bolangir City which is well connected by rail and roadways. This Campus offers 2 years M.Sc in Applied Physics, Applied Chemistry, Zoology and Botany and also graduate programmes like B.Sc, BCA, B.Pharm in different streams. It is a beautiful green campus with nice view of Mathkhai hills. Bolangir is surrounded by natural beauties with various tourist attraction like Nrushinghanath Temple, Harishankar Temple, Ranipur-Jharial, Bhima Bhoi Samadhi Pitha. Weather is normally pleasant in February. The Department of Physics and Chemistry function under the overall stewardship of School of Applied Science (SOAS) which is a constituent school of CUTM. These departments are running with qualified faculty members with expertise in teaching and research in frontier areas with significant research outcome in the form of book, book chapters and research papers. These Departments have collaborated in various research areas with several leading Institutions/Universities/R&D Research Centre of the Country including IISc, IIT's, NIT's IOP, CSIR Laboratories, Sambalpur University, VSSUT, Central Universities, Delhi University etc. The Department of Physics & Department of Chemistry is Organizing a National Seminar on "Physics and Chemistry of Novel Materials (PCNM-2020)" during 28th -29th February 2020. The scientific session will include invited talks, in-depth discussion and oral/poster presentations of contributory papers in the area not limited to Advanced ceramic and composite, Materials (Polymer) Science, Dielectric and Ferroelectric Magnetism and magnetic materials,

synthesis of nano materials, Graphene and application, Optoelectronic materials and Device, Polymers, Heavy fermion system, High temperature superconductor, Thin film, Sensors and Devices, engineering materials, Molecular Synthesis and Computational Chemistry, catalysis / photo-catalysis, Drug delivery system, Materials for biological application and Novel materials. The organizers cordially invite interested faculty members/ Scientists/Researchers/ students to participate in 28th -29th February 2020. We hope and believe that our seminar will prove to be great learning opportunity and an enriching experience for all the participants.

Call for Abstract/Papers

The abstract (preferably brief synopsis and graphical abstract) should be prepared in about 250 words. The research papers intended to present at 28th-29th February 2020 should reach the Organizing Secretary by February, 15th 2020. Abstracts should be submitted in soft copy by e-mail as an attachment file to pcnm2020@cutm.ac.in

Presentation

The mode of presentation are oral and poster

Registration Fee

Faculty Members from Universities, Colleges & National Labs	Rs.1000/-
Delegates from Industries	Rs. 2000/-
Research Scholars and Other Students	Rs. 500/-
Accompanying Person and Student (without Seminar kits)	Rs. 300/-

This will include seminar kit, abstract book and session tea/coffee, lunches and dinners.

Accommodation

Accommodation is available for the participants in Hostel/Hotel and will be provided on first come first serve basis with normal rate. Hotels in Bolangir are available at a moderate rate. Persons interested to stay in hotel are requested to inform for advance booking.

Important Dates

Submission of Abstract/Papers } 17th February, 2020
Request for Accommodation }

Contact

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Dr. S. Moharana (+91-7894752357)
Dr. N K Mohanty (+91-9853161452)

Email ID: pcnm2020@cutm.ac.in

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