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	Mr. Ashok Naik
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Prof. Amaresh Mishra, Sambalpur University
Prof. Sabita Patel, NIT Rourkela
Prof. Sushanta K Badamali, Utkal University
Dr. Sarat Senapati, IOCL

REGISTRATION FEE

OCS Members: Rs. 500/-
Faculty, Scientist (Non-OCS): Rs. 500/-
Industry Delegates: Rs. 1000/-
Research Scholars: Rs. 300/-
Students: Rs. 100/-
Scan the QR code for online payment.
Phonepe No- 9438434623
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KUMARMANI JENA

Link for online registration:
https://docs.google.com/forms/d/e/1FAIpQLScPeHZGrDepntvsDLegBHjb5WXVClUOiX2ZndXAo85sn0Xn5Q/viewform

The registration fee includes Registration Kit, High Tea and Lunch .

Awards for the best oral and poster presentations will be presented to research scholars and PG students.

PATRON

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Principal

CONVENOR

Dr. Akshaya Kumar Kar
HOD, Department of Chemistry

CO-CONVENOR

Dr. Rakesh Kumar Sethi (Lect. in Chemistry)

SECRETARY

Smt. Anitanjali Behera (Reader in Chemistry)

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Sri Rashmi Ranjan Pani, HOD, Dept. of Botany
Dr. Rabindranath Padhi, Dept. of Botany
Sri Bibhuti B. Samantasinghar, HOD, Dept. of Physics
Smt. Swapna Rani Mishra, IQAC Co-ordinator
Dr. Sagarika Biswal, HOD, Dept. of Math
Smt Mamata Rani Swain, HOD, Dept. of Geology

LOCAL ORGANIZING COMMITTEE

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Dr. Pravat K Padhi,Retd Reader, Nimapara Auto. College.
Dr. Pradyumna K Swain,Retd Reader,Nimapara Auto. College.
Dr. M. Mohapatra, Retd Asso. Prof, Nimapara Auto. College.
Sri Biswajit Padhi, Demonstrator in Chemistry.
Sri Gopal Chandra Baral, Lab. Attendant.
Sri Bidyadhar Jena, Lab. Attendant,
Sri Swadhin Kumar Sahoo (Alumni)
Sri Asis Ranjan Behera(Alumni)

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NATIONAL SEMINAR ON "RECENT ADVANCES IN CHEMICAL SCIENCES FOR SUSTAINABLE DEVELOPMENT" (RACSSD-2026)
19th & 20th Nov 2026
Organized by DEPARTMENT OF CHEMISTRY NIMAPARA AUTONOMOUS COLLEGE, NIMAPARA, PURI
In Collaboration with Odisha Chemical Society (OCS) & IQAC, Nimapara Autonomous College, Nimapara

NATIONAL SEMINAR ON "RECENT ADVANCES IN CHEMICAL SCIENCES FOR SUSTAINABLE DEVELOPMENT (RACSSD-2026)" & 32nd REGIONAL CONFERENCE OF ORISSA CHEMICAL SOCIETY

19th & 20th Nov 2026

NIMAPADA AUTONOMOUS COLLEGE ESTD-1963

O C S Estd 1985

Organized by
DEPARTMENT OF CHEMISTRY
NIMAPARA AUTONOMOUS COLLEGE, NIMAPARA, PURI
In Collaboration with
IQAC, NIMAPARA AUTONOMOUS COLLEGE.



ABOUT THE SEMINAR

The National Seminar in Chemical Science for Sustainable Development fosters knowledge exchange, accelerates research collaboration and highlights career pathways. It connects academicians, students and industry professionals to discuss emerging trends in sustainability, pharmaceuticals, and materials. While offering a platform to present research and receive expert feedback, it offers a wide array of specific academic and professional advantages. Participants can present their findings and receive constructive critiques from established scientists, which is vital for refining research before journal publication. These events bring together a local and national pool of experts. Engaging face-to-face with peers and industry leaders dramatically lowers the barrier to forming meaningful institutional or research partnerships. Seminars often feature keynote addresses and plenary lectures on state-of-the-art topics like green chemistry, dye-sensitized solar cells, drug design and sustainable energy solutions. This helps attendees stay updated on the latest scientific breakthroughs.

Abstracts for poster presentation

The Organizing Committee of RACSSD-2026 warmly invites academicians, researchers, industry experts, and students to contribute abstracts for poster presentations. This national seminar will highlight the transformative role of chemistry in advancing life sciences, protecting the environment, and sustaining nature.

Abstract Preparation Guidelines

Format: Abstracts must be prepared in MS-Word.

Font: Use Times New Roman

Title: Font size 14, bold

Body text: Font size 12, regular

Keywords: Provide 4–5 keywords in italic

Authors & Affiliation: Include full names of all authors along with their institutional affiliation(s).

Length: Maximum 250 words; Abstracts should be concise, clearly stating objectives, methodology, key findings, and significance.

Submission Deadline for abstract: **16th Nov. 2026**
Submission Deadline for full paper: **17th Nov. 2026**

Email: **convenor.racsdd@gmail.com**

***** No TA will be provided to delegates except keynote speakers. Pick up/Drop off at the arriving station (Airport/ railway station/ bus terminal) and the conference venue will be on self arrangement.***

SPEAKERS



Dr. P. Dash
NIT, Rourkela



Dr. T. Patra
IIT, BBSR



Dr. M. Mohapatra
IMMT, BBSR



Dr. S. P. Das
Ravenshaw Uni



Dr. S. Prakash
Germany



Dr. S. Saha
IMMT, BBSR



Dr. S. Patra
IIT, BBSR



Dr. H.S. Biswal
NISER, BBSR



Dr. V.K. Kari
IIT, BBSR

About Orissa Chemical Society

The Orissa Chemical Society (OCS) was established in 1985 with Prof Mahendra Kumar Rout as the founder president. The aims and objectives of the OCS are to (i) promote, improve the standard of teaching and research in chemistry and allied science in Odisha (ii) organize conference and symposia (iii) create public awareness regarding the environment impacts of the use of various chemicals in our daily life (iv) bring out a journal/magazine in chemistry, and (v) popularize the discipline of chemistry. Till date more than 3000 chemists have been enrolled as life and patron members of the society.

About Dept. of Chemistry

The Department of Chemistry, established in 1966, is one of the oldest and most vibrant academic units of the college. The department is dedicated to excellence in teaching, learning, and research in Chemical Sciences, with specialization in Organic, Inorganic, Physical, and Analytical Chemistry. It offers Undergraduate (B.Sc. Chemistry Honours) and Postgraduate (M.Sc. Chemistry) programmes with a strong emphasis on academic excellence, laboratory skills, and research-oriented learning.

The department admits 88 students annually to the three-year/four-year B.Sc. programme and 16 students to the two-year M.Sc. programme.The department is equipped with modern undergraduate and postgraduate laboratories, preparation rooms, a departmental seminar library, ICT-enabled classrooms, and advanced analytical instruments to support quality teaching and practical training.

To promote experiential learning, the department organizes student seminars, invited lectures, workshops, hands-on training programmes, industrial visits, and outreach activities. As part of the NEP curriculum, students undergo internships, field-based learning, community engagement, and research projects/dissertations, providing practical exposure and enhancing their employability and research aptitude.

Educational visits are organized regularly to chemical industries, pharmaceutical manufacturing units, water treatment plants, quality testing laboratories, research institutions such as IMMT and NISER, and university instrumentation centres. These visits bridge classroom learning with real-world industrial and research applications, preparing students for higher education, research, entrepreneurship, and careers in academia and industry.

About Nimapara Autonomous College, Nimapara

Nimapara Autonomous College was established in 1963. is a premier Government-aided institution in the Puri district. It is affiliated to Utkal University and covered under Sections 2(f) and 12(B) of the UGC Act and is NAAC accredited. It is a rural based college having co-educational facilities and fully autonomous giving the power to frame its own syllabus and conduct examinations.

The college offers UG, PG and self-financing programmes. It provides The college stands with of 21 academic departments, accommodating around 5,500 students and offer courses like B.A., B.Sc., B.Com. on regular basis and M.A., M.Sc., M.Com., BBA, BCA and MFC under self-financing mode. Admissions to all courses are based on merit, following the fixed timeline and guidelines processed through the Student Academic Management System (SAMS). The institution has a dedicated academic faculty and committed ministerial staff to facilitate a conducive learning atmosphere.

How to Reach the Institutes

The recommended way to reach Nimapara from Bhubaneswar is by bus from Baramunda, which would take approximately 1.5 hours to travel 50 km. There are also Ama Bus facilities from the railway station to Nimapara at every 30 minutes duration. From Nimapara new bus stand, the college is only 1 km, which is travelled by Auto Rickshaw. The total fare of the journey would be around ₹150.