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 Chinmay Panja Dy Manager Lab QC Laboratory IFFCO
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REGISTRATION FEE

OCS Members: Rs. 500/-
 Faculty, Scientist (Non-OCS): Rs. 500/-
 Industry Delegates: Rs. 500/-
 Research Scholars/PG Students: Rs. 300/-
 Scan the QR code for online payment.

<https://forms.gle/Lp5D7bSGmP2GK9yr7>

The registration fee includes Registration Kit, High Tea, Lunch and Dinner.
 Awards for the best oral and poster presentations will be presented to research scholars and PG students. TA will be provided for selected abstracts*.

**IMPORTANT
DATES**

Seminar: 10th & 11th October' 2026
 Last date of submission of abstract: 10th September 2026
 Acceptance of abstract: 20th September 2026
 Last date of submission of Full Paper: 20th September 2026
 send to: fccsunc2026@gmail.com

Smruti Pattanaik



Scan to pay with any UPI app

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Chief Patron:

Prof. Augustee Mohanty,

President, Governing Body,

U.N. Autonomous College of Science & Technology

Patron:

Dr. Lulumina Dash,

Principal,

U.N. Autonomous College of Science & Technology

Convener/ Organizing Secretary:

Dr. (Mrs.) Smruti Pattnaik,

HOD, Department of Chemistry,

U.N. Autonomous College of Science & Technology

Co-Convener:

Mr. Subrat Nayak,

Department of Chemistry,

U.N. Autonomous College of Science & Technology

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 Prof. L. P. Singh, U.N. Autonomous College of Science & Technology
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 Mr. Prasad Kanungo, HOD, Commerce Department, U.N. Autonomous College of Science & Technology
 Mrs. Sujata Mishra, Coordinator, IQAC, U.N. Autonomous College of Science & Technology

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Mrs. Pratibha Pradhan U.N. autonomous college of science & Tech.
 Mr. Durga Prasad Mishra U.N. autonomous college of science & Tech.
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 Mr. Amarendra Behera U.N. autonomous college of science & Tech.
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 Mrs. Sunanda Kanungo U.N. autonomous college of science & Tech.
 Miss Sunanda Behera U.N. autonomous college of science & Tech.
 Mr. Sudarshan Behera U.N. autonomous college of science & Tech.
 Mr. Biswaranjan Nayak U.N. autonomous college of science & Tech.

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FOR FURTHER DETAILS

Contact: Dr. (Mrs.) Smruti Pattnaik

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Ph. No.- 9938440949

Conference Hall

Udayanath Autonomous College of Science and Technology, Adaspur

Dist: Katika, Odisha - 754011

FOR ACCOMMODATION

Contact: Mr. Subrat Kumar Nayak

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NATIONAL SEMINAR AND 8TH OCS EXTENDED LECTURE SERIES

ON

FRONTIERS IN CHEMISTRY/CHEMICAL SCIENCES-2026

(October 10th -11th, 2026)



Organized by

DEPARTMENT OF CHEMISTRY

UDAYANATH AUTONOMOUS COLLEGE OF SCIENCE AND TECHNOLOGY,

ADASPUR

Sponsored by

Science & Technology Department
Govt. of Odisha



Aim of the Seminar

The National Seminar and OCS Extended Lecture Series (FCCS-2026) aims to provide a dynamic interdisciplinary platform for researchers, academicians, scientists, industry professionals, and students to exchange ideas, present recent scientific advancements, and foster collaborations in diverse fields of chemistry and chemical sciences. The seminar seeks to highlight the pivotal role of chemistry in addressing global challenges related to sustainable development, clean energy, environmental protection, healthcare, and advanced materials. It will promote knowledge sharing on cutting-edge research, encourage innovation and entrepreneurship, and inspire young researchers to pursue high-quality scientific investigations. By bringing together experts from academia, research institutions, and industry, FCCS-2026 aspires to strengthen scientific networking, facilitate technology transfer, and contribute to the advancement of chemical sciences for the benefit of society and sustainable development.

Call for Abstracts Full Paper

- The Organizing Committee of FCCS-2026 (Frontiers in Chemistry & Chemical Science 2026) cordially invites academicians, scientists, researchers, industry professionals, and students to submit abstracts for oral and poster presentations. Through scientific discussions and knowledge exchange, FCCS-2026 seeks to highlight the pivotal role of chemistry in driving sustainable development, advanced materials, clean energy, environmental protection, healthcare, and emerging technologies for the benefit of society.

Abstract Preparation Guidelines

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: 10th September 2026

Submission Deadline for full paper: 20th September 2026

Email: fccsunc2026@gmail.com

Authors will be intimated to submit the full papers for publication in the proceedings after acceptance of abstract. The guidelines for submission of full paper will be intimated subsequently.

Themes

- Sustainability, Chemistry and Materials Science: Innovations for Energy, Environment, and Health.
- Nanomaterials for Energy and Environmental Solutions.
- Industrial and Energy Applications of Mineral-Based Materials.
- Chemical Dynamics of Pollutants: Bridging Chemistry and Life Sciences.

Subthemes

- Green Chemistry and Food chemistry sustainability, Biochemistry of Life
- Environmental chemistry
- Water and soil quality Renewable energy sources
- Nanotechnology in Medicinal Chemistry
- Computational Chemistry and Industrial Chemistry

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 1500 chemists have been enrolled as life and patron members of the society.

About Dept. of Chemistry

The Department of chemistry was established in 1987 higher secondary level (+2) with an objective of providing quality education in conventional areas of science. The department started offering UG courses in 1992 and honours in chemistry in 1996. Further, it started offering PG courses in 2019 with a vision of growing as a hub for teaching and research in frontier areas of chemical science. At present the department has eight teaching faculty members, with mixed experience of high-end research laboratories as well as industrial exposure. With the guidance of the department, the students have secured positions among top ten ranks under various University.

With a vision to impart exemplary education and promote pioneering research in advanced areas of interdisciplinary fields, with a focus on enriching core areas of chemistry through best-in-class learning practices, the department has put forth best efforts. The department has conducted various extramural lectures, parent teacher meetings, alumni meetings and various other activities in recent times.

About Udayanath autonomous college of science and technology, Adaspur

Udayanath Autonomous College of Science and Technology, located at the historic Prachi Jnanapitha in Adaspur, Cuttack, is one of Odisha's premier co-educational higher education institutions. Established in 1987 through the visionary leadership of late social thinker S. J. Trilochan Kanungo and local patron S. J. Udayanath Sahoo, the college was founded to democratise quality higher education in rural Odisha. Spanning a lush 30-acre campus near the banks of the sacred Prachi River—the birthplace of legendary classical poet Jayadev—the college provides a serene, academically vibrant environment ideal for intellectual growth and research. At present, the institution offers 23 undergraduate and 20 postgraduate programmes across Science, Arts, and Commerce streams.

Today, the college stands as a premier destination for students from both local and neighboring districts seeking high-quality education. Serving as a crucial stepping stone for underprivileged students in this region, the institution leverages its strategic proximity to local industrial and mining hubs to secure robust employment opportunities for its graduates. As Udayanath Autonomous College continues to establish itself as a leading academic powerhouse in the state, all stakeholders remain dedicated to driving the institution toward even greater milestones of excellence.

