Children's Education Society (Regd.)

The Oxford College of Science, Arts, Commerce & Management

Accredited by NAAC with A+ GRADE in cycle III

Recognized by the Govt. of Karnataka, Permanently affiliated to Bangalore University
& Approved by AICTE, New Delhi, Recognized by UGC under section 2(f) & 12 (B)
Supported by DST GoI under FIST program, Supported by DBT GoI under DBT-STAR College

DEPARTMENT OF CHEMISTRY

SL.NO	DETAILS OF THE EVENT	
1.	**Title of The Event**	Faculty Improvement Seminar on Enzymes-coenzymes and their role in biological reactions
2	**Day and Date**	02/03/2026
3	**Venue**	Room no:218
4	**Organizing Secretary/ Co-Coordinators**	**Dr. Soorya S Raj** Assistant Professors Department of Chemistry The Oxford College of Science
5	**Participants**	All Life Science Faculties
6	**No of participant**	18

During the session

End of the session

A Faculty Improvement Seminar was organized by the Department of Chemistry to enhance subject knowledge and teaching skills among faculty members in the field of enzymology and biotechnology. The seminar aimed to deepen understanding of enzymes, coenzymes, and their roles in biological systems. The resource person, Dr. Chetana Baliga, DBT–Ramalingaswami Faculty Fellow, Department of Biotechnology, M. S. Ramaiah University of Applied Sciences, delivered an insightful session covering enzyme structure, mechanisms, kinetics, and metabolic pathways. The programme also highlighted recent developments in enzymology and encouraged faculty to adopt effective teaching strategies through interactive discussions. Overall, the seminar was a successful and enriching experience that improved faculty knowledge and teaching effectiveness.

Event Coordinator **Head** **Principal**

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DEPARTMENT OF CHEMISTRY

SL.NO	DETAILS OF THE EVENT	
1.	**Title of The Event**	Faculty Improvement Seminar on Enzymes-coenzymes and their role in biological reactions
2	**Day and Date**	03/03/2026
3	**Venue**	Room no:218
4	**Organizing Secretary/ Co-Coordinators**	**Dr. Soorya S Raj** Assistant Professors Department of Chemistry The Oxford College of Science
5	**Participants**	All Life Science Faculties
6	**No of participant**	17

During the session

End of the session

A Faculty Improvement Seminar was organized by the Department of Chemistry to enhance subject knowledge and teaching skills among faculty members on the topic "Enzymes–Coenzymes and their Role in Biological Reactions." The seminar aimed to deepen understanding of enzymes, coenzymes, and their significance in various biological processes. The resource person, **Dr. Ditto Abraham Thadathil**, Assistant Professor, Department of Chemistry, Christ (Deemed to be University), delivered an insightful and informative session. The programme covered key concepts such as enzyme structure, enzyme mechanisms, and the interaction between enzymes and coenzymes in biochemical reactions. It also highlighted the importance of these concepts in metabolism and their applications in biological and chemical sciences. Overall, the seminar was a successful and enriching experience that enhanced faculty knowledge and improved teaching effectiveness.

Event Coordinator **Head** **Principal**

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DEPARTMENT OF CHEMISTRY

SL.NO	DETAILS OF THE EVENT	
1.	**Title of The Event**	Faculty Improvement Seminar on Enzymes-coenzyme systems: kinetics, regulation and inhibition
2	**Day and Date**	06/03/2026
3	**Venue**	Room no:218
4	**Organizing Secretary/ Co-Coordinators**	**Dr. Soorya S Raj** Assistant Professors Department of Chemistry The Oxford College of Science
5	**Participants**	All Life Science Faculties
6	**No of participant**	16

During the session

End of the session

A Faculty Improvement Seminar was organized by the Department of Chemistry on the topic "Enzyme–Coenzyme Systems: Kinetics, Regulation and Inhibition" to enhance faculty knowledge and teaching skills. The resource person, **Dr. Akshatha M.D**, Assistant Professor, Department of Biotechnology, MES Institutions, delivered an informative session on enzyme kinetics, regulatory mechanisms, and inhibition processes. The seminar provided valuable insights into the functioning and control of enzyme–coenzyme systems in biological reactions. Overall, the programme was a successful and enriching experience that improved faculty understanding and teaching effectiveness.

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DEPARTMENT OF CHEMISTRY

SL.NO	DETAILS OF THE EVENT	
1.	**Title of The Event**	Model Fair
2	**Day and Date**	06/03/2026
3	**Venue**	Room no:218
4	**Organizing Secretary/ Co-Coordinators**	**Dr. Soorya S Raj** Assistant Professors Department of Chemistry The Oxford College of Science
5	**Participants**	Second Year UG Students
6	**No of participant**	22

During the session

During of the session

A Chemistry Model Fair was organized by the Department of Chemistry for second-year undergraduate students to promote creativity and practical understanding of chemical concepts. Students presented innovative models on topics such as **water purification, distillation, biopolymers, carbon purification, and milk sensors,** which attracted the attention of visitors. The models effectively demonstrated real-life applications of chemistry in an interactive way. Students actively participated and confidently explained their projects to faculty and visitors. Overall, the event was a successful and informative experience that enhanced students' knowledge and presentation skills

Event Coordinator **Head** **Principal**