



St. Francis
College for Women
Begumpet, Hyderabad-500016
(Autonomous & Affiliated to Osmania University)
NAAC Re-accredited with 'A' Grade 4th Cycle



जैवप्रौद्योगिकी विभाग
DEPARTMENT OF
BIOTECHNOLOGY

सत्यमेव जयते

ST. FRANCIS COLLEGE FOR WOMEN, HYDERABAD

ACADEMIC YEAR 2023 - 2024

DEPARTMENT OF CHEMISTRY

Report on field trip to Central Institute of Petrochemicals Engineering and Technology (CIPET), Hyderabad

Date: 5th January, 2024.

Time: 9 am to 4:30 pm

Brochure:

The brochure is a colorful flyer for a field visit. It features the St. Francis College for Women logo on the top left and the Department of Biotechnology logo on the top right. The main text is centered and reads: 'DBT STAR COLLEGE (Under Strengthening Component) Department of Chemistry organizes a Field Visit to Central Institute of Petrochemicals Engineering & Technology Phase-II, B N Reddy Nagar, Cherlapalli, Hyderabad, Secunderabad, Telangana 500051 For Chemistry students of B Sc. III B, N & F'. At the bottom, it provides the date, time, and venue: 'Date : 5 -01-2024 | Time : 09.30 A.M to 3.30 P.M | Venue : Cherlapally, Hyderabad.' There is also a 'Sustainable Development Goals' logo on the right side.

The Department of Chemistry organised a field trip to **Central Institute of Petrochemicals Engineering and Technology (CIPET), Hyderabad**, under DBT STAR COLLEGE (Strengthening Component) for the B Sc students of B, F and N sections III year (MPC/BTBCC/BCCAC/ANBC/ANZC). 103 students and 2 faculty members participated.

Objectives:

- To get an exposure about the real life industries.
- To help students to gain first hand information related to plastics and their applications in day-to-day life.
- To help students to know about the opportunities, training and placements in the plastic industry.
- To see the equipment/machinery used in the plastic industry.



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Outcomes:

- The students gained exposure to the plastic industry and interacted with the faculty of CIPET.
- The students are able to relate the theoretical knowledge to practical aspects of plastics, in terms of industrial operations, processes and design concepts.
- They understood about the moulding techniques, quality testing, safety measures, recycling and environmental effects of plastics.

Pictures





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