

## PG AND RESEARCH DEPARTMENT OF CHEMISTRY (SF-WOMEN) JAMAL MOHAMED COLLEGE (AUTONOMOUS)

Accredited with A++ Grade by NAAC (4th Cycle) with CGPA 3.69 out of 4.0 (Affiliated to Bharathidasan University)

TIRUCHIRAPPALLI – 620 020.

## REPORT OF STUDENT INDUCTION PROGRAMME

I M.Sc., CHEMISTRY (SF-Women) (2024 - 2025)

The Student Induction Programme for **First Year Postgraduate of Chemistry** for SF-Women Students was organized by the Department of
Chemistry on **04**<sup>th</sup> **July 2024.** 

Programme. Dr. B. Arifa Farzana, MID of Chemistry (SF-Women), Assistant Professor of Chemistry felicitated and presented the history of the college and department, achievements and milestones of the department staff members and students. As a department placement officer, she focused on the scope and career opportunities of the selective discipline, personality development, and skills that are vital for placement and career growth to the students. She encouraged the students to recognize their present level of skills and help them in enhancing their potential. Dr. A. Mushira Banu, Tutor-in-Charge, Assistant Professor of Chemistry explained the curriculum of the syllabus and CIA components marks distribution and provided the valuable information to the students regarding the research and shared lot of particulars regarding the student scholarships.

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**Dr. A. Asrar Ahamed,** MID of Chemistry (SF-Men), Assistant Professor of Chemistry, and also as an Examination committee member, he exhilarated to take up the course sincerely, covering the rules and regulations regarding the student class attendance, condonation and readmission process. He also explained about the student innovation cell and EDC cell activities.

Followed by the self-introduction of the students, the **Tutor in-charge** interacted with the students and discussed about the college timings, rules and regulations followed in our prestigious institution and explained about the importance of online courses, internship programmes and industrial visit

as a part of experiential learning. She conferred on the facilities available in our department like Library, Lab facilities, ICT tools, various exposures, etc.,

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Finally, **Dr. G. Hema Sindhuja**, Assistant Professor of Chemistry explained about ERP portal, online fees payment, career planning, outreach programme, **JAMCROP**, etc.

At last, most of the students offered feed-back appreciating the modes of conduct and highlighted the inputs they derived.





**Dr. B. Arifa Farzana**, MID of Chemistry (SF-Women), Assistant Professor of Chemistry felicitated the students





**Dr. A. Mushira Banu**, Tutor-in-Charge, Assistant Professor of Chemistry explained the rules and regulations followed in our prestigious institution







