

## **About the Department**

The Department of Chemistry was established in 1991. UG three year degree programme (B.Sc.) were started with Chemistry as one of the major subjects with botany, zoology or physics, maths. Chemistry is important because it helps exploring things which are unknown to mankind. It is also important because it explains the future behaviour of plants and animals and all of us use chemicals directly or indirectly in our daily lives. It is also important to the environment.

Chemistry education plays important role in enhancing the quality of teaching and research as well as ensuring that students are equipped with good knowledge to produce intensive goods and services to meet human needs for food, health care products and other materials aimed at improving the quality of life.

PG two year degree programme (M. Sc) was established in the session 2019-2020 with Organic Chemistry Specialization.

All faculty members have excellent academic credentials with well teaching experience. The faculty is always accessible for resolving difficulties, mentoring, guiding and counselling the students.

## **VISION**

1. Department of Chemistry endeavour to inculcate research culture among the Students.
2. To encourage original and novel thinking and ideas among the students.
3. To provide an opportunity for expression of research talent through various research activities.
4. To prepare the students to contribute to the ever changing, technology centred world of 21st century.
5. To promote interactions with academics, R & D institutes and Industries.
6. To build the students as responsible citizen of the country.

## **MISSION**

1. To achieve this vision the department is committed to provide basic study materials, various opportunities, that are high quality, innovating and intellectually challenging.
2. Teach students the value of cross disciplinary thinking by providing them with Educational & research opportunities between chemistry & other field of study.
3. Encourage community engagement by providing students with service learning and Community based research opportunities.
4. Provide high quality academic advising for all majors.
5. Encourage students to value diversity and to develop a global perspective through National & International experiences in chemistry.

6. We are dedicated to rigorous standards for content knowledge, communication skill,  
research knowledge and professional behaviour.

7. We are committed to demonstrating science as a human endeavour and as a way to understand the natural world.