

## CHEMISTRY

### FIRST AND SECOND SEMESTER

Students will get basic knowledge about chemistry, they will be made familiar with chemistry concepts and they will develop interest in studying chemistry as a core subject during their undergraduate course.

### THIRD AND FOURTH SEMESTER.

Students can apply the knowledge of chemistry in their day-to-day lives, they will have good knowledge of various fields, like colloidal chemistry (surfactants), food chemistry, petrochemical, pharmaceutical, pesticides and fertilizer chemistry.

### FIFTH AND SIXTH SEMESTER

Main focus is to develop students' interest in research, they will learn most of the spectroscopic techniques which are vital in post-graduate level and in research fields. Students can apply for JAM and other examinations which can provide fellowships to the students while studying higher education.

