Number of faculty: 20
Number of staff: 18
Instructional laboratories: 1
Research laboratories: 21
Central facilities: 6

Number of students (BT: 316, MSc: nil, M.Tech.: 45, MS: 4, PhD: 68)
PDFs: 6
Visiting faculty: 1

A paragraph on Admission Criteria:
UG students are admitted according to JEE (advanced) ranking and the subsequent centralized counseling process carried out by JOSAA.

M.Tech students are admitted based on their GATE score, academic performance of the student during his/her undergraduate program, pedigree (GFTI or non-GFTI), and publications.

PhD students are first shortlisted based on minimum eligibility criteria. Shortlisted PhD students are admitted via written examination followed by interview.

A paragraph on recruitment criteria:
The CV/application of the applicant is first reviewed at the department level. Based on recommendation from faculty members, the applicant is invited for seminar. The feedback of faculty members present during the seminar is taken. The application is then discussed at institute and department level committees which decide about inviting the candidate for interview by a selection committee formed by the institute. The final decision about recruiting the candidate is taken by this selection committee.

A paragraph on departmental vision:
The department wishes to see itself as the nation’s best chemical engineering department that provides technical education of highest standard to both undergraduate and post graduate students so as to enable them to become leaders and visionaries in research, business, administration or public life.