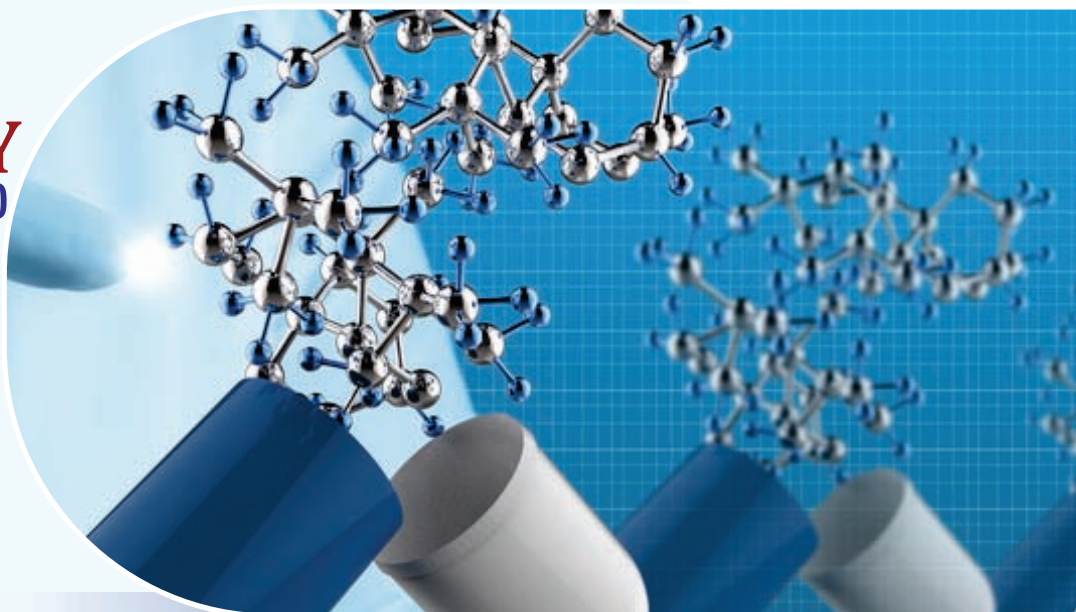


M.Sc

CHEMISTRY

(2 years / 4 semester)



The University is offering the two years Masters of Science (M.Sc) in chemistry programme under faculty of science. This course is offered by the Department of Chemistry with four core modules viz., Analytical Chemistry, Organic Chemistry, Inorganic Chemistry and Physical Chemistry. This course is industry and research oriented programme. A premier industries, research institution have been conducted for internships and placements.

Eligibility Requirement

- B.Sc with chemistry as a major \ equivalent \ optional subject and must have obtained a minimum of 45% (SC\ST and category Candidates – 40%) of marks in aggregate\ optional subjects put together from all the years.
- The candidates must have studied Mathematics as one of the optional subjects in the 10+2 years or equivalent.

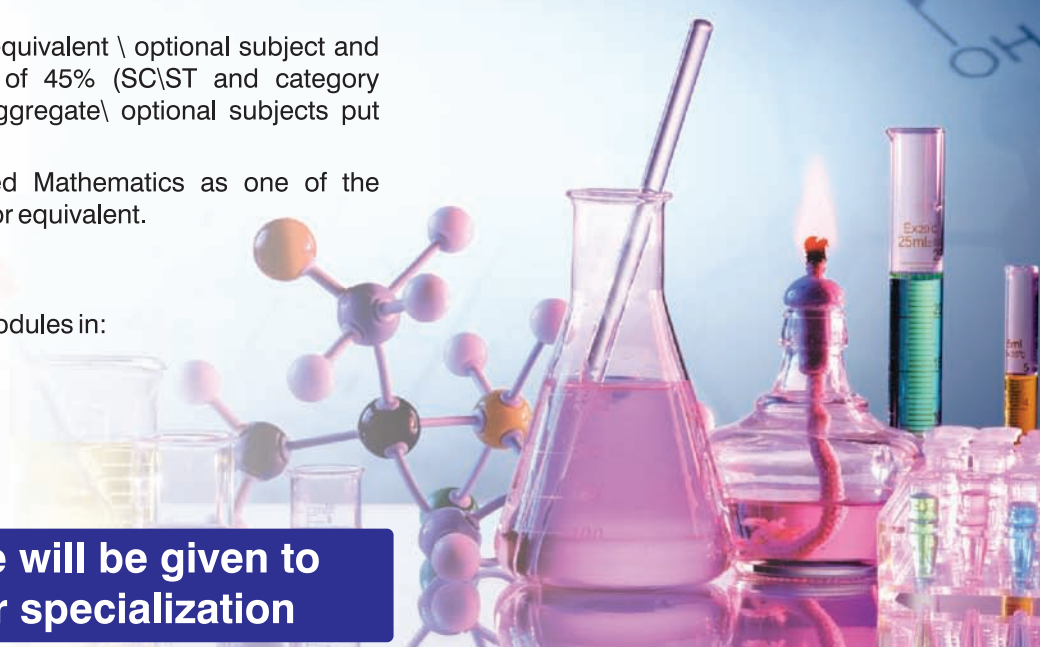
Course Content

The taught component will comprise of modules in:

- Analytical chemistry
- Organic chemistry
- Inorganic chemistry
- Physical chemistry

Proficiency certificate will be given to the students in their specialization

Educate Elevate Enlighten



Application and Admission:

The application can be downloaded online from link:

<http://jssstuniv.in/admissions-PG> program from the university office in person.

All admissions are governed by JSSS&T University regulations.

Eligible candidates need to submit the following documents with the application

- Self-attested photocopies of all academic documents.
- Income & caste certificate and Aadhar card



Academic Excellence

- Experience & highly qualified teachers
- Well equipped laboratories
- Ph.D. programme



Infrastructural Facilities

- Central library & INFLIBNET services
- Class room with multimedia projection
- 24/7 wi-fi facilities
- Labs with –FT-IR spectrophotometer, UV-visible spectrophotometer, rotary evaporator, HPLC, high speed centrifuges, flame photometer, SEM, TGA, DMA, P-XRD & others.

Other Facility

- Student placement cell
- Hostel facilities on campus for boys and girls
- Students Club - Chem Hub

Internship

M.Sc. students completed their Internship in following industries

- Anthem
- MCF
- Jubilant
- AstraZeneca

Campus placement

University is interacting to provide placement to graduates of M.Sc. chemistry in reputed industries & Research Organization.



For further details contact

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