

Transforming Tomorrow.....

**Last date for Online Registration
5th June 2017**

COURSES AVAILABLE

- ❑ **M.Sc. in Chemistry (Specialization in Organic and Analytical Chemistry):** Full time: Two years (3 semesters + summer training + 1 semester of research projects in reputed institutions).
- ❑ **Integrated M.Sc-Ph.D Chemistry:** Full time: Two years of course work (3 semesters + summer training + 1 semester of research projects in reputed institutions) + doctoral research work (minimum 3 years).

ELIGIBILITY FOR M.Sc (CHEMISTRY) AND INTEGRATED M.Sc-PHD (CHEMISTRY)

Bachelor of Science in any branch of Chemical Sciences or Biochemistry/Bachelor of Pharmacy from any recognized university/institute with a minimum of 50% aggregate marks or equivalent grade.

CAREER OPPORTUNITIES

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| ❖ Government sectors | ❖ Cosmetics |
| ❖ Clinical Research Organizations | ❖ Intellectual Property Rights |
| ❖ Health Sector | ❖ Regulatory Affairs |
| ❖ Post-Doctoral Research | ❖ Education sector |
| ❖ R&D in Pharmaceutical Companies | ❖ Quality Assurance |
| ❖ Paints and Lubricants companies | ❖ Nutraceuticals |

SUMMER TRAINING/PROJECTS/PLACEMENTS

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| • Bhabha Atomic Research Centre | • Indian Rubber Manufacturers |
| • Indian Institute of Technology Bombay | • Research Association |
| • IPCA Laboratories | • Ajanta Pharma Limited |
| • OMNI Healthcare | • Johnson & Johnson – Janssen |
| • Zydus Cadila | • Reliance Life Sciences |
| • Indofil Industries Limited | • Macleods Pharmaceuticals Limited |
| | • Analytical Solutions |