Vision
The Department of Chemistry strives to be a frontrunner in addressing challenging research problems in Chemical Sciences.

Our Trajectory

<table>
<thead>
<tr>
<th>Then (2008-09)</th>
<th>Now (2017)</th>
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</thead>
<tbody>
<tr>
<td>5 PhD students</td>
<td>58 PhD students + 21 graduated till date!</td>
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<tr>
<td>3 Faculty Members</td>
<td>12 Faculty Members</td>
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<td>350 Research Publications</td>
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<td>47 MSc students + 98 Graduated till date!</td>
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Research
- Synthetic Organic Chemistry
- Organometallic Chemistry
- Theoretical Chemistry
- Thermoelectrics, Intermetallics & Crystallography
- Artificial Photosynthesis
- Energy & Environmental Chemistry
- Laser Spectroscopy

Research Funding
- Funding received from IITH for research/labs/infrastructure: ~ 300 Lakhs
- Funding received from IITH for teaching: ~ 100 Lakhs
- Funding received from Grant-in-aid projects/Consultancy: ~ 1200 Lakhs (Funding agencies: DST, DST-DAAD, CSIR, MOEF, MNRE, DRDO, DRDO-NRB, DBT, CERI-DST, IFCPAR/EEFIPRA, SERB)
State of the art facilities at IITH

Almost all the state of art research facilities are available in the Department for carrying out cutting edge research in different areas of Chemistry.
Academics

To date, 98 MSc students have graduated, and many of them are pursuing PhD at various institutes in India (IISERs, IITs, IISc), and also at universities in Japan (Tokyo-, Osaka-, Waseda- University etc), USA (University of Florida, University of Pittsburgh, University of Southern California), and Europe (Ruhr University, Bochum, Ghent University, Belgium).

Till now, 21 PhD students have graduated, and some of them received Post-doctoral positions at prestigious universities in Germany, Japan, and USA. Some of them are working in India.

Recognition for Faculty

In terms of faculty recognition, Prof Faiz Ahmed Khan received the CNR Rao National Prize for Chemical Research (2016), and is also a Fellow of NASI and IAS (2011). Dr. Ch. Subrahmanyam received the Hiyoshi Enviromental Award (2013), Dr. G. Prabusankar has been an AvH Visiting Faculty (2013) and Dr. Tarun K. Panda has been a Visiting Researcher at Osaka University (2011, 2013). Dr. Deepa received the Dr. BM Birla Science Prize in Chemical Sciences (2013) and Dr. G. Satyanarayana has been a recipient of the Thieme Chemistry Journals Award (2016).

How to Apply?

- For details, please go through [http://iith.ac.in/recruitment/faculty_recruitment.html](http://iith.ac.in/recruitment/faculty_recruitment.html)
- Please apply through dofa (Dean Faculty Office): fac_applications@iith.ac.in
- For any query that you may have related to applying for a Faculty position in the Chemistry Department, please write to mdeepa@iith.ac.in