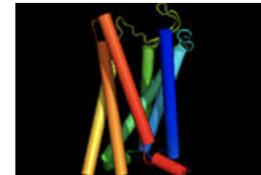


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- Medical Imaging: Techniques & Image Processing Workshop, March 25th-27th, 2016
- Summer Research Fellowship Programme, 2016
- Prof. Charusita Chakravarty of the Department of Chemistry has been elected Fellow of the Indian National Science Academy (INSA)
- 2016 International Conference on Law and Economics
- Post Doctoral Vacancies
- Prof. S Ganesh (BSBE) has been elected as Fellow of Indian Academy of Sciences this year.
- Twelfth Convocation Newspaper Coverage
- Computer Systems Research Day on March 5th, 2016
- Workshop on Image and Speech Processing (WISP) 2016 – 13th March 2016
- ICON-2016 Conference
- Join us on March 2nd for the next installment of the SOPC Conversation Series featuring multimedia artist Bex Kwan! This interactive workshop aims to build awareness of the diversity of gender identities.
- 1st National Conference On RECENT ADVANCES IN CIVIL ENGINEERING (RACE-2016) 5-6 MARCH 2016
- One week short terms training programme (STTP) On LIFE LONG RESEARCHER(LLR 2016)
- "B. Tech. III (All): Final list of students allotted in Interdisciplinary Elective Subjects (EIS-I), ODD Semester, 2015-16".

Featured research[Structural basis of Human Complement Anaphylatoxin](#)[Effects of climate change on cryosphere river](#)



International Technological Institute is one among the foremost institutes of national importance in higher technological education, basic and applied research. In 1956, the German Government offered technical assistance for establishing an institute of higher education in engineering in India. The first Indo-German agreement in Bonn, West Germany for the establishment of the International Technological Institute at Madras was signed in 1959. The Institute was formally inaugurated in 1959 by Prof. Humayun Kabir, Union Minister for Scientific Research and Cultural Affairs. The ITI system has sixteen Institutes of Technology. The first of these to be instituted are at Kharagpur (estb. 1951), Mumbai (estb. 1958), Chennai (estb. 1959), Kanpur (estb. 1959), Delhi (estb. 1961), Guwahati (estb. 1994) and Roorkee (estb. 1847, joined ITIs in 2001).

ITI Madras is a residential institute with nearly 550 faculty, 8000 students and 1250 administrative & supporting staff and is a self-contained campus located in a beautiful wooded land of about 250 hectares. It has established itself as a premier centre for teaching, research and industrial consultancy in the country.

The Institute has sixteen academic departments and a few advanced research centres in various disciplines of engineering and pure sciences, with nearly 100 laboratories organised in a unique pattern of functioning. A faculty of international repute, a brilliant student community, excellent technical & supporting staff and an effective administration have all contributed to the pre-eminent status of ITI Madras. The campus is located in the city of Chennai, previously known as Madras. Chennai is the state capital of Tamilnadu, a southern state in India.

List Of Departments

- Civil Engineering
- Computer Science and Engineering
- Electrical Engineering
- Engineering Design
- Humanities and Social Sciences
- Management Studies
- Mathematics
- Metallurgical and Materials Engineering



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The departments and centres of the Institute are responsible for the academic activities which include Teaching, Research and Industrial Consultancy.

The courses of study are organized on semester programs and each semester provides for a minimum of seventy instructional days. The medium of instruction is English. Students are evaluated on a continuous basis throughout the semester. Evaluation is done by the faculty, a consequence of the autonomous status granted to the Institute. Research work is evaluated on the basis of the review thesis by peer examiners both from within the country and abroad. Ordinances in respect of the academic program of study are prepared by the senate, the highest academic body within the Institute.

The rigors of academic study at each level are balanced with a number of other related activities which include co-curricular activities. Special lectures on varied topic of academic relevance are held under the Extra Mural Lecture series. A number of conferences, symposia and workshops are organized by the faculty which attract participation from scholars all over the world.

The Institute maintains academic friendship with several other educational institutes in the world through faculty exchange programs. The Institute has signed Memoranda Of Understanding (MOUs) with several universities abroad, resulting in co-operative projects and assignments for mutual benefit. The faculty of the Institute have distinguished themselves through awards for academic activity from national as well as international organizations. IIT Madras has set a fine example of interaction with the industry in the country, through consultancy services offered by the faculty. Innovative ideas are put to practice in many projects sponsored by other institutions in India. The academic atmosphere at the Institute is a rare blend of modern day technical skills and the traditional emphasis on imparting knowledge. The faculty as well as the students who have qualified from the Institute have always done the country proud through their outstanding achievements and leadership qualities.



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