REGISTRATION FORM
First International Conference on Recent Trends and Challenges in Computational Models (ICRTCCM-2016)
Department of Computer Science and Engineering
University College of Engineering, Tindivanam
(A Constituent College of Anna University Chennai)
Melpakkam, Tindivanam-604001
(11th-13th February 2016)

The authors are invited to submit full length papers in the prescribed format that is to be downloaded from the conference website: www.icrtccm.com. The soft copy of the papers is to be submitted in the submission menu. Authors are requested to submit only high quality, original and unpublished work. All submissions should be in both pdf and ddx/docx format in English and must not exceed 10 (Ten) pages. The accepted and presented papers will be published in any one of the reputed journals listed in the Anna University website as indicated in the publications menu.

REGISTRATION FEES DETAILS

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<tr>
<th>Category</th>
<th>Registration Fee (Indian)</th>
<th>Registration Fee (Overseas)</th>
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<tr>
<td>Faculty Member</td>
<td>Rs.4000</td>
<td>Rs.8000</td>
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<tr>
<td>Student/Research Scholars</td>
<td>Rs.3000</td>
<td>Rs.6000</td>
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<td>R&amp;D and Industries</td>
<td>Rs.2000</td>
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<td>Student/Research Scholars</td>
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The payment should be made by Demand Draft (DD) or Online drawn in favour of “Department of Computer Science and Engineering, University College of Engineering, Tindivanam-604001” and to be paid to the communication address along with duly filled up registration form on or before 25-12-2015. The Registration form can be downloaded online from www.icrtccm.com.

REGISTRATION FORMS

Name of the Applicant
Name of the Bank : State Bank of India
Name of the Account : The Dean ICRTCCM
Account Number : 40111265021276580502
IFSC Code : SBIN0002906

Name of the Applicant
Name of the Bank : HDFC Bank
Name of the Account : The Dean ICRTCCM
Account Number : 40111265021276580502
HDFC Code : GNOB0A2B
Branch Code : 000949

Name of the Applicant
Name of the Bank : IIFW, IIM, Indore
Name of the Account : The Dean ICRTCCM
Account Number : 40111265021276580502
IFSC Code : IIBIN054998

Name of the Applicant
Name of the Bank : ICICI Bank
Name of the Account : The Dean ICRTCCM
Account Number : 40111265021276580502
HDFC Code : IIDC0623
Branch Code : 000049

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Dr. L. Jegatha Deborah
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UNIVERSITY COLLEGE OF ENGINEERING TINDIVANAM
(A Constituent College of Anna University Chennai)
Melpakkam, Tindivanam - 604 001.

First International Conference on Recent Trends and Challenges in Computational Models (ICRTCCM’2016) 11th-13th February 2016

Department of Computer Science and Engineering
University College of Engineering Tindivanam
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Welcome to ICRTCCM'16

The First International Conference on Recent Trends and Challenges in Computational Models (ICRTCCM) is organized by the Department of Computer Science and Engineering, Anna University, Chennai. This international conference will bring together leading academicians, industrialists, research scholars and scientists from overseas to exchange and share their experiences and research results in computational models and recent trends in engineering. The ICRTCCM serves as an outstanding platform for the scientific community to meet each other and to exchange ideas. The international conference will also help professionals to manage all aspects of training and creating opportunities for the next generation workforce to develop their professional skills.

The conference ICRTCCM'16 promises to be an outstanding international forum for participants to share their experiences and expertise. The three-day conference consists of keynote speeches, panel discussions, paper presentations in different sessions and poster presentations. Students and young participants will have a unique chance to be acquainted with new and latest information and Trends and Challenges in Computational Models topics that will help them upgrade their career, their respective fields and the overall computer science community.

University of Engineering Tamilnadu (UET), C-84, a constituent college of Anna University, Chennai has envisioned a wide range of development and growth to be a preferred choice for students and professionals. The college was established in 1999 at Meppadiyan, Chennai, which is on the way of Chennai to Tiruchirappalli National Highway Road. UET has four UG courses namely Computer Science and Engineering, Information Technology, Electronics and Communication Engineering, English & Tamil Medium.

The Department of Computer Science and Engineering was established in University College of Engineering in Tiruvannamalai in the year 2008 with the objective of imparting quality education in the field of Computer Science. With rapidly evolving technology and the continuous need for innovation, the department has always produced quality professional holding important positions in software industry and banking sector in India and abroad. The department has created Computer Science and Engineering course in 2008 with the aim to develop core competence in Computer Science and Engineering and prepare the students to meet the challenges of software development as well as to take up the challenges of research work. Initially, the department has started with 60 student intake to meet the demand of software industry; however, it has now changed to 120. The faculty members of the department is keenly working to provide the motivation for the students to take up the challenges of programming activities and projects in the department. In order to provide on-time learning, the department is fully furnished with two laboratories consisting of 60 high configuration computers with personalized seats in each laboratory. Moreover, all the computers are fully connected to the University Network that provides 2 Mbps internet live connection.

The department also conducts FDP (Faculty Development Programme) for students and research scholars of other colleges and conducts other programmes like workshops for students and also conducts DP (Departmental Programme) for the students. The students are encouraged to participate in various technical competitions. The faculty members encourage the students to participate in various seminars, conferences and paper presentations conducted by various colleges and universities.

Call for Papers

This conference ICRTCCM'16 invites contributions from the researchers, academicians, industries and professionals of the field of computational models and recent trends in engineering. The conference will provide an opportunity to present and discuss new ideas, ongoing research, and progress in the field of computational models. The conference will provide a platform for researchers, academicians, industries and professionals to present their latest research findings and share their experiences. The conference will also provide an opportunity for students and young professionals to present their recent research work and gain valuable experience. The conference will be an excellent opportunity for networking and collaboration with leading experts in the field of computational models and recent trends in engineering.

The conference ICRTCCM'16 expects to attract a large number of participants from various countries. The conference will include keynote speeches, panel discussions, paper presentations, poster sessions, and workshops. The conference will be held on October 29, 30 and 31, 2016 at Anna University, Chennai, India. The conference will provide a platform for researchers, academicians, industries and professionals to present their latest research findings and share their experiences. The conference will also provide an opportunity for students and young professionals to present their recent research work and gain valuable experience.

The conference ICRTCCM'16 is an excellent opportunity for networking and collaboration with leading experts in the field of computational models and recent trends in engineering. The conference will also provide a platform for researchers, academicians, industries and professionals to present their latest research findings and share their experiences. The conference will also provide an opportunity for students and young professionals to present their recent research work and gain valuable experience.

On the occasion of the 25th anniversary of the establishment of the Department of Computer Science and Engineering, the Department organized the First International Conference on Recent Trends and Challenges in Computational Models (ICRTCCM), which was held on October 29, 30 and 31, 2016 at Anna University, Chennai, India. The conference was attended by a large number of researchers, academicians, industries and professionals from various countries. The conference was organized with the support of the Department of Computer Science and Engineering, Anna University, Chennai. The conference was held in collaboration with the Department of Computer Science and Engineering, University College of Engineering, Tiruvannamalai, Tamil Nadu, India.

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