

REGISTRATION FORM

National Conference on Indian Language Computing
(NCILC-2018, March 16 & 17, 2018)

Department of Computer Applications
Cochin University of Science & Technology(CUSAT)
Cochin - 682 022, India, cusatncilc@gmail.com

Name:

Designation and Affiliation:

Address for Communication:

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Gender: Male / Female

Presenting a Paper: Yes / No

Title of Paper:

Whether Paid Accommodation is required: Yes / No

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Persons from Industry	-	5000/-
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DEPARTMENT OF COMPUTER APPLICATIONS COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY



NCILC
2018

**8th National Conference on
INDIAN LANGUAGE COMPUTING**

on 16th & 17th MARCH 2018

Sponsored by



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**DEPARTMENT OF COMPUTER APPLICATIONS
CUSAT
COCHIN, KERALA 682022**

Conference NCILC - 2018

About CUSAT

Cochin University of Science and Technology occupies a unique place on the academic roadmap of Asia as a premier institution for higher learning. CUSAT offers programmes across a spectrum of disciplines in frontier areas ranging from engineering, science and technology to humanities, law and management. The pursuit of excellence through these programmes has given CUSAT a national and international acclaim. The academic diversity evidenced in the curricula ranging from traditional courses in science to most advanced programmes in technology and research in frontier areas is the unique strength of CUSAT.

Department of Computer Applications

Computer Application is one of the thrust areas in Science and Technology. In appreciation of its growing importance in business and the industrial scenario, the university established Department of Computer Applications to facilitate research and human resources development in the subject. The Department offers Masters' programme in Computer Applications(M.C.A), M.Sc. Computer Science and research programme leading to Ph.D.

Eligibility

The conference is open to the faculty members of Universities, AICTE approved Engineering Colleges, Research Scholars from Computer Science, Information Technology and allied areas and persons working in industry/ R&D Organizations.

We have successfully conducted National Conference on Indian Language Computing for the last 7 years. Several eminent persons presented the papers on different topics related to Indian Language Computing. Computing in Indian Languages and development of technologies for Indian Language understanding have gained much momentum recently. India is trying to develop technologies to reach its masses in their own languages. The conference aims at bringing together various people working in the areas of Indian Language Computing.

Confirmed Speakers

Prof. Dr. Hema A Murthy,

Department of Computer Science and Engineering,
Indian Institute of Technology Madras

Prof: Dr.G.Raju

Dean & Director, E-Governance
Department of Information Technology,
Kannur University

Santhosh Thottingal

Senior Software Engineer,
Language Engineering Team, Wikimedia Foundation,
Sanfrancisco, California

Technical Expert,

Tata Consultancy Services, Kochi

Call for Papers TOPICS

Machine Translation
Transliteration
Indian Language Understanding
Character recognition
Speech Recognition
Morphology
Syntax
Semantics
Discourse
POS Tagging
Parsing
Word Sense Disambiguation
Textual Entailment
Phonology
Speech Corpora
and other related areas

Submitted papers should be original and contain contributions of theoretical, experimental or application nature, or be unique experience reports. Papers must be submitted within the stipulated time and electronic submission in PDF is required. The page limit for a full-length paper is 6 pages.

Contact

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