

NATIONAL CONFERENCE ON Innovative Trends in Science & Technology 8th March 2018 (NCITST-2018)

[[REGISTRATION FORM](#)]

To,
The Convenor,
NCITST-2018
Dear Sir,
The following persons may please be registered as delegates for participation in the above conference to be held at CCET on March 8th, 2018.

Please find enclosed
DD/Cheque/SBI Cash Collect.....Dt.....

For Rupees/

Drawn on for registration fee in favour "**Christian College of Engineering & Technology**" payable at Bhilai.

Name

Designation

College/Office Address

Permanent Address

Mobile No.

e-Mail ID

(Signature of the applicant)

Designation:

College/ University:

(Signature and Seal
of Head of the Department)

IMPORTANT DATES

Last date of submission of extended abstract	18 Feb 2018
Acceptance intimation	22 Feb 2018
Camera Ready full paper submission	28 Feb 2018
Date of Conference	08 Mar 2018

FOR PAPER SUBMISSION

Authors are requested to submit their extended abstracts & full paper to
ncitst2018ccet@gmail.com

(Extended abstract word limit : 150-200 words)
Conference details & paper templates available at:
www.ccetbhilai.ac.in/technologia-2018

REGISTRATION

Registration of participants should be made by the aforementioned date by remitting the registration fees as indicated below along with duly filled in registration form.

Students (BE/M.Tech/Ph.D)	Rs. 200.00*
Faculty Members	Rs. 500.00*
Industry Persons	Rs. 1000.00

* For maximum two authors.

ACCOMMODATION

Boarding and Lodging will be provided on request for out station participants in Institute Hostel with no additional cost.

PAYMENT DETAILS

Payment to be made through crossed demand draft drawn in favor of
"**Christian College of Engineering & Technology**"
payable at Bhilai.

VENUE

Christian College of Engineering & Technology

Kailash Nagar, Dr. Stephanos Mar Theodosius Road,
Near Industrial Estate, Bhilai, C.G. Pin: 490026

Tel: 0788 228 6662 /63 /64 e-Mail: ccet@ccetbhilai.ac.in

www.ccetbhilai.ac.in

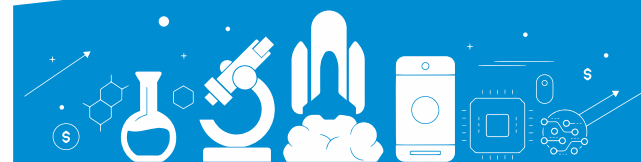
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**CHRISTIAN COLLEGE
OF ENGINEERING & TECHNOLOGY**
APPROVED BY AICTE, AFFILIATED TO CSVTU, BHILAI

16th
Technologia
2018

IN ASSOCIATION WITH
IIT BOMBAY'S SPOKEN TUTORIAL PROGRAM



**NATIONAL CONFERENCE ON
Innovative Trends
in Science & Technology
8th March 2018
(NCITST-2018)**



IN ASSOCIATION WITH
IIT BOMBAY'S SPOKEN TUTORIAL PROGRAM

ORGANIZED BY



**CHHATTISGARH
SWAMI VIVEKANAND
TECHNICAL UNIVERSITY**

CCET
**CHRISTIAN COLLEGE
OF ENGINEERING & TECHNOLOGY**

WELCOME TO CHRISTIAN COLLEGE OF ENGINEERING & TECHNOLOGY

The Christian College of Engineering and Technology functions under the aegis of the St. Thomas Mission of the Malankara Orthodox Church, which operates more than 30+ schools and colleges in Central and Eastern India.

St. Thomas Mission-Bhilai a Mission of North India was founded in 1972. With the creation of Kolkata Diocese of the Orthodox Church in 1979, the activities of the St. Thomas Mission became more extensive to uplift the society.

THE CONFERENCE

Since 2002, CCET is organizing TECHNOLOGIA, a national level conference for enriching knowledge amongst the students, researchers, professionals for the betterment of the society. This year also CCET is organizing "16th TECHNOLOGIA 2018 National Conference on "Innovative Trends in Science & Technology (NCITST -2018)" which aims to endow with an opportunity for scientists, researchers, faculty members from various Engineering colleges, Research Scholars, Post Graduate students, B. Tech final year students to exchange state-of-the-art research and development, recognize research area and prospects in all aspects of Science & Technology. It will provide an environment to actively engage in research discussions and create opportunities for the next generation workforce to develop their professional skills. The conference aims at consolidating the research findings in the specialized areas and facilitate transfer of these findings into possible prototypes and products which will enhance the quality of life.

NCITST -2018 will cover a wide range of interdisciplinary and current research topics related to Engineering, Science & Technology. Research on innovative trends from various fields includes modern and innovative trends in engineering & science. The conference will include keynotes & invited presentations, contributed oral presentations.



**ALL PRESENTED PAPERS WILL BE CONSIDERED FOR PUBLICATION
IN NEXT VOLUME OF CCET NATIONAL JOURNAL (JSEE)
AFTER PEER REVIEW PROCESS.**

The conference will be on the following topics but not limited to

- Modern Trends in Civil Engineering
- Building Energy Conservation and Green Architecture
- Design and Manufacturing Technology
- Materials Science and Engineering
- Mechatronics and Automation
- Thermal and Power Plant Engineering
- Electric Drives and Control
- Smart Grid Technologies and applications
- AI & Neural Network
- Cloud Computing
- Internet of Things
- Computer Networks
- Semiconductor Devices
- Digital Signal and Image Processing
- VLSI
- Embedded & Communication System
- Nano Materials and Thin Films
- Nano Phosphors
- Green Energy
- Polymer Technology

INVITED SPEAKERS

Dr. SS Mahapatra

Professor, Mechanical
Engineering Department
NIT Rourkela

Dr Nameeta Brahme

HOD School of Studies in
Physics & Astro Physics
PTRSU Raipur

Dr. S. R. Sathe

Professor, Computer
Science & Engineering
Department
VNIT Nagpur

ORGANIZING COMMITTEE

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Vice-Chairman	Father Aju K. Varghese Bursar, CCET
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Co-Convener	Dr. Mina Mishra H.O.D. Electronics & Tele. Department, CCET
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CONTACT PERSON

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