

About CSI Regional Student Convention

Computer Society of India (CSI) organizes Regional Student Convention annually, at CSI Student branches across India to promote awareness on technological advancements and applications. These conventions offer excellent opportunities to the students to manifest their technical proficiency and prowess through poster presentations, paper presentations, discussions, quiz participations and extensive interactions with peers and pioneers in the domain.

About the institution: C. V. Raman College of Engineering (CVRCE), Bhubaneswar

C. V. Raman College of Engineering (CVRCE), occupying over 60 acres of beautifully landscaped area, situated on the outskirts of Bhubaneswar, is a progressive institution of Odisha, setup to promote world class standards of technical education in the state. The Institute is approved by AICTE. It is accredited by NBA and conforms to ISCOOL-2009 standards. The Institute is also rated as an 'A' Grade Engineering College by NAAC and is affiliated to the Biju Patnaik University of Technology. It aims at educating the students to become not only competent professionals but also efficient human beings, who would contribute towards the welfare of the society and help in improving their quality of life.

CSI Student Branch - C. V. Raman College of Engineering won the Best Accredited Student Branch Award for the year 2012-13. It has organized the Regional Student Convention for the year 2012 and 2013. It regularly organizes various events like seminars, conferences, workshops, training programs for the enhancement of the students, thus, helping them to integrate with the IT industry. This year we are taking a step further by organizing the CSI REGIONAL CONVENTION REGION - IV. It is expected that over 200 students from various colleges of Region - IV will be participating in the convention.

CSI - Regional Student Convention 2015-16 (Region - IV)

13th - 14th FEB, 2016

STUDENT REGISTRATION FORM

1. Full Name (in Capital)

2. Roll No. _____ Date: _____ Dept.: _____

3. Name & Address of the College/ University:

4. Email:

5. Mobile:

6. Are you a CSI member?
If yes, write membership no. & details of the CSI Student Branch

7. Details in which interested to participate

- Thematic address
- Keynote address
- ICT Quiz
- Poster presentations
- Software coding

Register before
8th Feb, 2016

Full Signature of Participant



CSI - Regional Student Convention 2015-16 (Region - IV)

Theme: Internet of Things



13th - 14th Feb, 2016

Organised By

CSI Student Branch
**C.V. RAMAN COLLEGE
OF ENGINEERING**

Bidyanagar, Jania, Bhubaneswar-752054

Organising Committee

Patrons

Prof. Sankalpa Kumar Ray, Chairman, CVRCE
Prof. Shalini Reddy, Director Finance, CVRCE
Prof. Dr. K. G. Patra, Director, CVRCE
Prof. Dr. R. Bhattacharya, Principal, CVRCE

Advisory Committee

Dr. A. Mukherjee, President, CSI
Dr. A. Basu, Vice President, CSI
Mr. S. K. Mukhopadhyay, Honorary Secretary, CSI
Mr. N. Misra, NPP - Region IV, CSI
Dr. B. R. Satapathy, RCC - Region IV, CSI
Mr. M. Panigrahi, Chairman, Maharashtra Chapter, CSI
Dr. K. R. Behara, Vice Chairman, Maharashtra Chapter, CSI
Mr. B. Mukhopadhyay, Registrar, CVRCE
Mr. S. Misra, Vice Principal, CVRCE

Moderators

Prof. Dr. K. Misra, Head, IV, CVRCE

Co-Convener

Prof. Dr. K. Patra, Head, CSI, CVRCE

Convener

Dr. K. R. Misra, BSC, Odisha IIT
Mr. Debasis Mohanty, BSC, CSE, CVRCE

Faculty Co-coordinators

Dr. C. K. Panigrahi
Mr. S. K. Bhattacharyya
Mrs. S. L. Panda
Mr. N. Dash
Mr. K. R. Jena
Mr. D. Panda
Mr. K. Das
Mr. S. O. Nayak
Mrs. S. Patnaik
Mr. J. R. Behera
Mr. C. K. Mukherjee

Mr. K. C. Jena
Mr. K. Patnaik
Mr. M. K. Panda
Mr. A. Das
Mr. S. Patnaik
Mr. K. R. Jena
Mr. P. D. Nayak
Mrs. H. Ray
Mrs. P. D. Nayak
Mr. S. Mukherjee
Mr. L. K. Choudhury

Student Co-coordinators

Mayank Ray
Debasik Padhi
Gourajit Bhattacharya
Sujata Behara
Monica Singh
Anoushka
Kishanam Pandey
Prakhar Verma

Raj Kumar
Manik Kumar
Monya Mohapatra
Abhishek Singh
Aditya Prakash
Aman Kumar
Tulika Patnaik

List of events

- I. Thematic address
- II. Keynote address
- III. ICT Quiz
- IV. Poster presentation
- V. Software coding

Who are eligible?

Students of B. Tech, BCA, B.Sc., MCA

Registration Amount

- 50 (for CSI member)
- 100 (for non-CI members)

Registration fee includes:

- Entry fee of convention
- Entry fee for any two events out of (III/IV/V)
- Refreshments

Limited hotel accommodation available
for two-night stay.

Interested academicians may contact
the organizers for registration.

Contact Details:

Mr. Debasis Mohanty

Student Branch Convener, CSE-33, CVRCE

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Mr. Swastik Padhi

Student Volunteer, CSE-33, CVRCE

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Theme: Internet of Things (IoT)

The Internet of Things (IoT) envisions a self-configuring and adaptive complex system made out of networks of sensors and smart objects. IoT has become a household name these days because it relates to all 'things' that could interconnect starting from a tiny toy to a giant turbine or a fighter plane. It covers all types of sensors, communication protocols, computational tools, techniques, devices, processors, embedded systems, data warehousing, big data, cloud computing, server farms, grid computing etc. It encompasses development of tools, techniques and standards for making these 'things' intelligent, programmable and more capable of addressing the needs of human beings and/or other 'things'. Therefore IoT is considered to be the most disruptive technological revolution since the existence of the Internet. Projections indicate that over ten times more objects will be connected to the Internet by 2020 than the population of the world.