

REGISTRATION FORM

**A National level Two Day
Workshop
on
Interface of Statistical Analysis using R
(February 9th & 10th, 2018)**

PERSONAL INFORMATION (use BLOCK LETTERS)

Name: _____

Date of Birth _____ Gender: _____

Qualification _____ Designation: _____

Experience (in years) _____

Organization: _____

Address: _____

City: _____ State: _____ Pin: _____

Mobile: _____

Email: _____

DATE: _____

Signature: _____

Declaration:

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the program.

Place: _____

Date: _____

Chief Patron

Dr.V.Malakonda Reddy, President, CBIT

Patron

Dr. P.Ravinder Reddy, Principal, CBIT

Advisors

Dr.Suresh Pabboju, Prof & Head, IT
Dr.Y.Rama Devi, Prof, CSE
Dr.M.Swamy Das, Prof & HOD, CSE
Dr.P.Raj Reddy, Prof. & Head, M & H

Coordinators

Dr.R.Ravinder Reddy, Assoc.Prof., CSE
Dr.B.R.Sreedhar, Asst.Prof(Sr), M & H
Mrs.M.Thrupthi, Asst.Prof (Sr), IT

Resource Persons

1. Dr.C.R Rao
Professor, DCIS,HCU, HYD
2. Dr.Rajesh Prabhakar,
Corporate trainer in Data Analytics
3. Sri.H Soma Reddy,
Group Project Manager, HCL Technologies, Hyd

Address for Correspondence

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VENUE
SEMINAR HALL, CBIT

**A National level Two Day
Workshop
on
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Analysis using R
(February 9th & 10th, 2018)**



Organized by

**Departments of
Mathematics and Humanities, CSE & IT**

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY
(Autonomous)(Affiliated to Osmania University)
Accredited by NBA-AICTE, NAAC(A)-UGC
An ISO 9001:2008 Certified Institution
Chaitanya Bharathi (Post), Gandipet
Hyderabad – 500 075
Telangana State, India

www.cbit.ac.in

About CBIT (AUTONOMOUS)

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in Telangana. It has been accredited five times in 1998, 2004, 2008, 2013 and 2017. It is also the first ISO 9001-2008 certified Engineering Institute of Telangana. The total constructed area is 4,45,467 sq. ft. worth about Rs 25.00 crores, spread on 30 acres. The grants received from AICTE are worth about Rs. 4.0 crores. The college offers 9 UG and 11 PG programmes. Brilliant and meritorious candidates with top EAMCET ranks are seeking admission in CBIT (especially in ECE, EEE, CSE, IT, Mechanical Engineering etc.). The pass percentage is consistent with 95% on an average out of which 80% of the students are passing either in distinction or in first class. More than 75% of the students are being placed in nationally and internationally reputed companies through campus placements. The remaining students pursue higher education or go for Govt. sector jobs.

About 'CSE Department'

Computer Science and Engineering Department started in the year 1985 with an intake of 20 in Bachelor of Engineering programme. The intake gradually increased to 180 with three sections by the year 2013. M.Tech programme started in the year 2002 with an intake of 18 and increased to 36 from the academic year 2011-12 onwards. The Department was accredited by NBA-AICTE five times in the years 1998, 2004, 2008, 2013 & 2017.

About 'IT Department'

The full-fledged Department of Information Technology was started in the year 2004 and

currently has two sections for the under graduate program with an intake of 120 students per annum. The Department has started its PG program (M.Tech.-Computer Networks and Information Security) with an intake of 18 students per annum from the year 2013. The UG program of the department was accredited by National Board of Accreditation (NBA) in the years 2008,2013 and 2017.

About 'Mathematics and Humanities'

The Department of Mathematics and humanities currently has 20 faculty members who have vast research interest in different domains of their respective fields. It conducts soft skills training classes to both undergraduate and post graduate students and contributes significantly in the skill development of the students.

About this Workshop

This workshop emphasises on the introduction of statistical tools using 'R'. The 'R' is a programming language and software environment for statistical analysis, graphs representation and reporting. The programming statistical applications in 'R' is a hands on course that comprehensively teaches fundamentals in R programming skills, concepts and techniques useful for developing statistical applications with 'R' software. This course is a great instructional resource for anyone interested in refining their skills and knowledge of statistical programming using the 'R' programming language. It would be useful for quantitative analysis professional and for undergraduate and post graduate students for analysing the research data.

Broad topics to be covered

- Overview of Probability & Statistics
- Introduction to R programming
- Data visualization and representation
- Statistical analysis using R programming

Last date for Registration: 7th Feb, 2018

Submission of Registration forms to rws@cbit.ac.in

Registration Fee per Participant

- | | |
|----------------------------------|----------|
| 1. Teaching Faculty | Rs:200/- |
| 2. Research Scholars/PG Students | Rs:100/- |
| 3. Industry/ R&D Organizations | Rs:750/- |

D.D Should be drawn in favour of
"Head, Dept.of M & H, CBIT",
Payable at Hyderabad.

Payment Details:

Draft No: _____

Date: _____

Amount in Rs: _____

- The fee includes tea & working lunch.
- Selection will be made on First-cum First serve basis.
- Participants are requested to make their own transportation arrangements.
- No T.A. and D.A. will be provided.