

CHIEF PATRON

Sri. N. Subash

President, CBIT (A)

PATRON

Prof. C. V. Narasimhulu

Principal, CBIT (A)

CONVENER

Prof. Sangeeta Gupta

Head, Department of CSE (IoT & CSBCT)

COORDINATORS

Prof. Sangeeta Gupta

Head, Department of CSE (IoT & CSBCT)

Mrs. Kavita Agarwal

Asst. Professor Department of CSE (IoT & CSBCT)

ADVISORY COMMITTEE

Prof. K Krishnaveni

Vice-Principal - Academics, CBIT

Prof. P V R Ravindra Reddy

Vice-Principal - Admin, CBIT

ORGANIZING COMMITTEE

Dr. Satyanarayana Murthy

Assoc. Professor, Department of CSE (IoT & CSBCT)

Smt. P. Vimala Manohara Ruth

Asst. Professor, Department of CSE (IoT & CSBCT)

Smt. G. Mamatha

Asst. Professor, Department of CSE (IoT & CSBCT)

Dr. G. Jaya Rao

Asst. Professor, Department of CSE (IoT & CSBCT)

Smt. N. Sujata Gupta

Asst. Professor, Department of CSE (IoT & CSBCT)

Mrs. Ch. Srilakshmi

Asst. Professor, Department of CSE (IoT & CSBCT)

Ms G. Sushma

Asst. Professor, Department of CSE (IoT & CSBCT)

STUDENT COORDINATORS

Dendi Bhavya Reddy, V semester, Dept of CSE(IoT & CSBCT)

Saanvi Ponagoti, III semester, Dept of CSE(IoT & CSBCT)

Vangmay Puppireddy, III semester, Dept of CSE(IoT & CSBCT)

Resource Persons

Mr. K. S. Krishna

Project Engineer,

Cybersecurity Department, C-DAC, Guwahati

Intended Participants

Faculty, Research Scholars, Students, and Industry Professionals

Registration Fee: FREE for all participants

TEST AND CERTIFICATE

Attendance is Mandatory for all participants

An assessment test will be conducted on the last day of the workshop.

Minimum 60% score is required to get Certificate

Session wise attendance shall be recorded.

Minimum 80% attendance is required to get Certificate.

Registration Link:

<https://forms.gle/kz7gTzoGHrnpdhgu6>

Last Date for Registration:

For Registration & Other Details

Contact: Dendi Bhavya Reddy

Student coordinator

Mobile No: 8790563150

Email ID:

bhavyarajitha9@gmail.com

Contact: Mrs. Kavita Agarwal

Coordinator

Mobile No: 9704305615

Email ID:

kavitaagarwal_cet@cbit.ac.in



3 DAY NATIONAL LEVEL WORKSHOP

ON

"CYBER JAGRIT BHARAT"

Information Security Education & Awareness (ISEA) Initiative

14th October - 16th October 2026

VENUE: N Block Seminar Hall



Registration Form

1. Name:
2. Highest Qualification:
3. Designation:
4. Organization:
5. Address:
.....
6. Mobile No:
7. Email ID:

ABOUT CBIT (AUTONOMOUS)

Chaitanya Bharathi Institute of Technology is one of the premier Engineering Colleges in self-financing category in the state of Telangana established in the year 1979. The college offers 11 UG and 10 PG Programs. The Institute has become Autonomous under UGC w.e.f. 2013-14. UG Programs are accredited by NBA in the year 1998, 2004, 2008, 2013, 2017, 2022 and Five PG Programs have been accredited by NBA in 2020. The Institute is accredited by NAAC with CGPA of 3.59 on seven-point scale at 'A++' grade in 2023 for five years. CBIT(A) ranked in the rank band 150-200 in Engineering Category under National Institutional Ranking Framework (NIRF), Govt. of India, MHRD. The College Campus is spread across 50 acres. The Institute, committed to Education and Innovation, started with three-Degree Courses in Engineering for 200 Students.



ABOUT CSE (IoT & CSBCT) DEPARTMENT

Department of CSE (IoT & CSBCT) established in 2020 at CBIT and offers UG Program. BE – CSE (IoT & CSBCT) started in the year 2020-21 with an intake of 60 seats. CSE (IoT & CSBCT) department has well equipped laboratories with necessary software's and committed, qualified well trained staff for teaching/learning process.

Department of CSE (IoT & CSBCT) is consistently exploiting the trending curriculum, teaching, and learning practices, providing scope for the students to acquire knowledge and exploring better opportunities, for those aiming for admissions in prestigious institutions for their higher studies. Department have been conducting Workshops, certifications under Microsoft and IBM, FDP's, STTP's for up-skilling the knowledge. Various activities are conducted in collaboration with professional bodies like CSI, ISTE along with student branches of IEEE and CSI. students to abreast in emerging technologies.

ABOUT CDAC

The Center for Development of Advanced Computing (C-DAC), which was established in 1988 as a Scientific Society of the Department of Information Technology, now known as the Ministry of Electronics & Information Technology (MeitY), Government of India, is mainly an R&D organization engaged in the design, development, and implementation of cutting-edge IT-based solutions. With the delivery of PARAM Supercomputers, C-DAC has been at the forefront of India's ICT revolution. It has continuously innovated and used its experience to launch national-level projects like the National Supercomputing Mission, the Mission for Developing Digitally Inclusive and Smart Community (DISC), which focuses on agriculture, health, and education, cyber security, and cyber forensics applications based on biometrics and bio-informatics applications, including artificial intelligence-based cancer research. C-DAC is dedicated to operating with honesty, transparency, and openness, solving societal issues through user-centric initiatives, and innovating for economic progress.

ABOUT THE WORKSHOP

The 3-day National Level Workshop "Cyber Jagrit Bharat" is organized by the Department of CSE (IoT & CSBCT), CBIT, under the Information Security Education & Awareness (ISEA) Project, in association with C-DAC, as part of the National Cyber Security Awareness Month (NCSAM). It aims to build cyber hygiene awareness and practical cyber security skills among students and faculty.

The sessions will broadly cover:

- Emerging trends in cyber frauds and cyberattacks, supported by real-life case studies
- Phishing, ransomware, social engineering, and digital payment frauds
- Best practices for cyber safety and cyber hygiene
- Mobile and endpoint security measures
- Multi-Factor Authentication (MFA), password security, and antivirus protection
- Secure handling of organizational data and official devices
- Safe use of digital platforms, applications, and online services
- Responsible digital practices for strengthening institutional cyber security resilience



Digital India
Power To Empower



3 DAY NATIONAL LEVEL WORKSHOP

ON

"CYBER JAGRIT BHARAT"

Information Security Education & Awareness (ISEA) Initiative

14th October - 16th October 2026



Organized by

**The Department of CSE
(IoT & CSBCT)**

**In association with
Centre for Development of
Advanced Computing
(C-DAC)**

**Chaitanya Bharathi Institute of
Technology (Autonomous)**

**Affiliated to Osmania university, accredited by NBA,
NAAC A++ Grade, Kokapet(V), Gandipet(M),
Hyderabad-75, Telangana State, India.**