About GSET

Graduate School of Engineering and Technology (GSET) is GTU managed Engineering department and is running four AICTE approved Post Graduate and one Undergraduate Program:

- (1) PG Cyber Security
- (2) PG Internet of Things
- (3) PG Artificial Intelligence and Data Science
- (4) PG Structural Engineering
- (5) B.E Computer Engineering

In addition, GSET is also running a Post Graduate Diploma in Data Science (GTU approved) program.

Vision:

To create an ecosystem in education and research that provides socially responsible, globally acceptable technocrats, innovators and entrepreneurs.

Mission:

- 1. To develop state-of-art research facilities with well-equipped academic infrastructure.
- 2. To establish strong collaborations with research organizations, Institute of national importance and Industries that promote research and consultancies.
- 3. To encourage innovative practices to produce Innovators and entrepreneurs.
- 4. To leverage International linkages of the University to establish strong International outreach.

Lab Facilities: GSET has following well equipped, state of the art modern lab facilities for skill development:

High-Performance Computing Laboratory

Cyber Security Laboratory.

VAPT and Digital Forensics Laboratory.

Network Research Laboratory.

Internet on Things Laboratory.

Gujarat Technological University

Gujarat Technological University (GTU) is a premier academic and research institution, established by the Government of Gujarat vide Gujarat Act No. 20 of 2007. GTU is a State University with 486 affiliated colleges in its fold operating across the state of Gujarat through its FIVE zones at Ahmedabad, Gandhinagar, Vallabh Vidyanagar, Rajkot and Surat. The University caters to the fields of Engineering, Architecture, Management and Pharmacy.

Vision:

To be a global university for the creation and dissemination of knowledge and Innovation in Science & Technology, Humanities and Multidisciplinary domains for sustainable development and enrichment of human life.

Mission:

- 1. To develop centers of academic excellence at university premises and at affiliated colleges in domains of science, engineering, technology, management, and environment for imparting comprehensive education, training, and re-search infrastructure as per the nation's requirement.
- To build resources, facilities, proficiencies and other related infrastructure of global standard for the development of knowledge, skills, and competencies in the various educational domains.
- To develop research-oriented pedagogy for flourishing ideas and to nurture innovators, entrepreneurs and professionals of tomorrow.
- 4. To build and enhance collaborations with other academic, research, industry, and government organizations as well as NGOs across the globe so that education, training and research at university and its affiliated colleges become aligned with national and global level requirements.
- 5. To encourage multidisciplinary research and develop flexible learning ecosystem.



Graduate School of Engineering and Technology Gujarat Technological University

(Established by Government of Gujarat Under Gujarat Act No. 20 of 2007)

Organizes

Short Term Training Program (STTP) on

Cyber Threat Intelligence and Digital Forensics

12th September 2023 to 16th September 2023 under

Information Security Education and Awareness (ISEA)



GUJARAT TECHNOLOGICAL UNIVERSITY

Chandkheda Campus, Nr. Vishwakarma Government Engineering College, Visat - Gandhinagar Highway, Chan dkheda, Ahmedabad - 382424 - Gujarat. www.gtu.ac.in

About the STTP

Now a days, Cyber Security has become a new paradigm that has changed the traditional way of business. As industrial processes become more interconnected and reliant on digital systems, the need for robust cyber security measures becomes even more critical. Here's why cyber security is essential in Industry 4.0. A lot of crucial research studies and implementations have been done in order to enhance the technology through Cyber Security. However, there are still a lot of challenges and issues that need to be addressed to achieve the full potential of Cyber Security. To understand and cover up these challenges, STTP "Cyber Threat Intelligence and Digital Forensics" will provide a platform to do hands on for the Cyber Security applications.

Who can attend?

Faculty members of Degree/Diploma level engineering colleges/universities recognized by AICTE/UGC and from following disciplines: Computer Engineering, Computer Science and Engineering, Computer Technology, Information Technology, Information & Communication Technology and Electronics & Communication. UG, PG and PhD Research Scholars. Industry Delegates.

Important Dates:

Last Date of Registration: 10th Sep. 2023

Notification of Acceptance: 11th Sep. 2023

Inauguration: 12th Sep. 2023

Culmination: 16th Sep. 2023

Registration and Guidelines

Registration Fee

Faculty /Academician: Rs. 500 /- Industry Delegate: Rs. 1000 /-

Ph.D. Scholar/PG Students: (Need to Upload student ID Proof along with

Registration form)

FEES ONCE SUBMITTED, SHALL NOT BE REFUNDED or TRANSFERRED IN ANY CASE.

Online Payment Process for Registration Fee:

All payment must be made online using given link:

https://www.onlinesbi.sbi/sbicollect/icollecthome.htm

Step 1: Select State of Corporate/Institution: **Gujarat**

Step 2: Select Type of Corporate/Institution:

Educational Institutions

Step 3: Fill the Educational Institutions Name: **GUJARAT TECHNOLOGICAL UNIVERSITY**

Step 4: Select Payment Category:

Other Fee Grant

Step 5: Fill in your personal details along with FEE/GRANT PAYING FOR **STTP CCI 8.4 Step 6:** Select the mode of payment and at the end, save the Payment Ref. No receipt in PDF with your **NAME.**

Step 7: Upload the payment receipt during registration process.

Step 8: Save the payment receipt for future reference.

Registration Guideline:

Kindly make sure to keep Payment receipt in PDF with you while registering. Kindly visit following link to register yourself for the STTP:

https://forms.gle/xmJSTjb5KH51sH1t8

Acceptance notification will be sent only after verification of registration fee/ student ID Proof.

Committee

Chief Patron

Prof. (Dr.) Rajul K Gajjar

Hon'ble Vice Chancellor Gujarat Technological University

Patron

Dr. K. N. Kher

Registrar

Gujarat Technological University

Convener

Prof. (Dr.) S D Panchal

Director, GTU-GSET

Email: director_set@gtu.edu.in

Coordinator

Prof. Deepak Upadhyay

Assistant Professor, GTU-GSET Email: ap deepak@gtu.edu.in Mobile: +91-7202838264

Co-Coordinator

Prof. Margam Suthar

Assistant Professor, GTU-GSET Email: ap1 mcwt@gtu.edu.in Mobile: +91-8000685058

