Gujarat Technological University
GRADUATE SCHOOL OF ENGINEERING AND TECHNOLOGY (GTU - GSET)

Gujarat Technological University

ESTD - 2007

Approved by (AICTE)

Gujarat Technological University (GTU) Campus, Shed - 5, Nr. Visat Three Roads, Visat - Gandhinagar Highway, Chandkheda, Ahmedabad – 382424 - Gujarat
Website : **www.set.gtu.ac.in**

ADMISSION ANNOUNCEMENT 2020-21
(Admission through ACPC)

Courses Offered

Post Graduate Courses:
- **ME (CE) Cyber Security**
  (Started from 2017-18; Intake 30)
- **ME (EC) Mobile Communication and Network Technology**
  (Started from 2018-19; Intake 30)

PG Diploma 1 Year Course:
- **Data Science**
  (Starting from: 2020-21; Intake: 30)
  B.E.(All Branches), M.Sc.(IT), MCA,
  All Science graduate with subject mathematics

About GSET

Graduate School of Engineering & Technology (GSET) started in 2017 and managed by GTU. Recently 02 PG programs viz. ME (CE) Cyber Security-CS and ME (EC) Mobile Communication and Network Technology-MCNT are running at the Institute. GSET is starting 1 year PG Diploma courses in Data Science from this year. The vision of the Institute is to provide excellent technical knowledge and preparing competent manpower in the respective specialization. As a result, all the pass out students are placed in various prestigious companies and institutes.

Contacts for further details:
(During office Hours)
CS : Prof. Seema Joshi (9898180113); Prof. Deepak Upadhyay (7202838264)
MCNT: Prof. Komal Borisagar (9925041416); Prof. S.K.Hadia (9427062772)
E-mail : gset_admissions@gtu.edu.in
Admission inquiry link : https://bit.ly/2zKIxqS

Salient Features of GSET
- State-of-art library with latest e-resources
- GSET has various government funded - MHRD, ISTE, GUJCOST projects for promoting various educational initiatives
- Opportunity to work with SSIP(Student Startup and Innovation Policy), GIC(GTU Innovation Council), AIC(Atal Incubation Center), DIC(Design Innovation Center) and IPR(Intellectual Property Rights) cells of GTU
- Availability of FABLAB, PCB Designing and 3D Printing facilities on campus
- On campus PG Research center
- Arrangement of regular expert sessions with hands-on by industry experts
- Quality education at reasonable tuition fees
- Stipend for GATE qualified students
- SSIP grant and major funding for search activities like projects and publications
- Stipend of Rs. 6000/- per month at BISAG for PG Dissertation
- On campus girls and boys hostel facilities

Computing Facilities
- Advanced cyber security and digital forensic research laboratory
- Robotics lab setup - National level ranked by MHRD
- Advanced computing facilities
- Bosch Rexroth automization research laboratory
- IoT research laboratory
- Advanced wireless communication laboratory
- Sensor network research facilities
- Advance signal processing and simulation laboratory
- Facility of super computer for live research activity

Faculties
- Well qualified domain specific faculties having average 15+ year teaching experience.
- 200+ Research Papers and articles have been published by Faculties in SCOPUS/UGC/IEEE and peer-reviewed journals.
- Faculties having average H-index of 5.
- More than 9 books have been published by faculties with reputed publishers like Springer-UK, Pearson and Grin Publication-Germany.
- Faculties are invited as reviewers & editors in peer-reviewed international journals.
- Faculty of GSET has been honored as Best Engineering Teacher by ISTE in 2019.
- ACE and CeH Certified Faculties.

Dr. S. D. Panchal - Director	Prof. Seema Joshi - Assistant Professor	Prof. Hemal Nayak - Assistant Professor
Dr. Sarman Hadia - Associate Professor	Prof. Deepak Upadhyay - Assistant Professor	Prof. Vagmin Joshi - Assistant Professor
Dr. Gautam Makwana - Associate Professor	Prof. Rutika Ghariya - Assistant Professor	Prof. Raj Hakani - Assistant Professor
Dr. Komal Borisagar - Associate Professor	Prof. Margam Suthar - Assistant Professor	Prof. Mridul Seth - Assistant Professor

Linkages and MoUs:
International
- Tel Aviv University, Israel
- Laurentian University, Canada
- Wismar University, Germany

National
- Vodafone India Private Limited
- Cybercell –Rajkot Police
- GUJCOST, Gandhinagar
- ISEA (MeitY funded project)

Prominent Recruiters

Deloitte.

BISAG

इसरो isro

BLOCKLOGY

KPMG

wipro

Blueinfy

TresVista

NETSQUARE
secure • innovate • automate