



Dr. Varsha Patil
(HOD)
Department of
CSE (IoT CSI BCT)

FROM THE HOD's DESK

Department of Computer science & engineering (IoT & Cyber Security Including Block Chain Technology) of SIES GST started in year 2021 offers undergraduate programme in Computer Science , IoT, Cybersecurity and BlockchainTechnology where students are exposed to concepts of computer engineering and also above mentioned areas to motivate their humanities, innovation, creative and problem solving abilities, intellectual honest and professional ethics, and capacity for teamwork in interdisciplinary, national and international environment. The students are nurtured to become better professionals in their career.

VISION

"To be a centre of excellence in IoT, Cybersecurity and Blockchain Technologies to cater growing demands of society"

MISSION

1. To Impart quality education to satisfy the advanced requirements in the fields of IoT, Cybersecurity and Blockchain.
2. To provide a platform for developing research, professional, social and innovative skills.
3. To develop entrepreneurial, technical and life-long learning skills for socio economic growth.
4. To strengthen the alumni and industrial association for development of students leading to technical and socio-economic growth

Program Educational Objectives (PEO)

- 1.To facilitate learning environment in the fields of IoT, cybersecurity and Blockchain for career advancement.
- 2.To inculcate technical, professional, social, innovative, leadership, entrepreneurial and lifelong learning skills in graduates.
- 3.To facilitate environment for higher studies.
- 4.To instil human values and professional ethics in graduates.

FACULTY PROFILE

No	Name	Qualification	Designation	Area of Interest
1.	Dr. VarshaPatil	B.E.,M.E (CE),PhD*	Assistant Professor	Image Processing, DataMining, Machine Learning, Natural Language Processing
2.	Ms. PoojaBhise	B.E. (CSE), M.E (CE)	Assistant Professor	Database, Data Mining
3.	Ms.SayaliBadhan	B.E (CE) M.E (CE)	Assistant Professor	Data Science, Neural Network
4.	Mr. SwapnilWani	B. E.(ICE), M.E(CE)	Assistant Professor	TCS,OS, Database
5.	Prof. Priyanka Dhavale	B. E.(ICE), M.E(CE)	Assistant Professor	Database , C Programming

Non Teaching Staff

Sr. No.	Name	Designation
1.	Naresh Khurde	Lab Attendant

CLASS STRENGTH

Year	Total Strength	Girls	Boys
SE	69	17	52
TE	66	23	43

Faculty achivement

FDP Attended by Faculty

1. Prof. Swapnil Wani attended ISTE approved FDP on NEP 2020 and Autonomy in HEI by SIES Graduate School of Technology, Nerul, Navi Mumbai, (Maharashtra) ,18-23 December 2023
2. Prof. Priyanka Dhavale attended ISTE approved FDP on NEP 2020 and Autonomy in HEI by SIES Graduate School of Technology, Nerul, Navi Mumbai, (Maharashtra) , 18-23 December 2023

STUDENTS' ACHIEVEMENTS

SR. NO.	NAME OF STUDENT	YEAR / SEMESTER	ACHIEVEMENT (CURICULAR, CO-CURRICULAR & EXTRA-CURRICULAR)
1	Vaishnav Pingle	TE/V	TOP 10 finalist in GenAi Rush Buildathon at Bangalore
2	Vaishnav Pingle	TE/V	Top 5 finalist in Googles "Hack4 Change " Hackathon at ISB Hyderabad.
3	Vaishnav Pingale & Team	TE/V	Pitched startup idea in sustainathon 2023 at INDIA's largest incubation center Hubballi, Karnataka
4	Ayush Mokal and Team	TE/V	Won 1st prize of Cognition'23 at SIES,GST.
5	Aditya Shrinivasan and Team	TE/V	Won 2nd prize of Cognition'23 at SIES, GST.
6	Aryan Yadav and Team	SE/III	Won 1st prize of Cognition'23 at SIES,GST.
7	Daksh Meshram and Team	SE/III	Won 2nd prize of Cognition'23 at SIES, GST.
8	Dipesh Shetty	SE/III	Participated in University Football Tournament.
9	Nivedh	TE/V	Secured 3rd place in University of Mumbai Chess Tournament.
9	Sanath Shetty	TE/V	1st prize in Volleyball tournament at VJTI 1st prize in volleyball tournament NIFT 2nd prize in volleyball tournament at Bharati Vidyapeeth 1st prize in SIES Radium Cricket Mix 1st prize in SIES mix Volleyball 2nd prize in SIES Boys Radium cricket