

00000MANDATORY DISCLOSURE

1. Name of the Institution :

Name of the Institution	SIES GRADUATE SCHOOL OF TECHNOLOGY
Address	Plot No.1 C/D/E Sri Chandrasekarendra Saraswathy Vidyapuram, sector-V, Nerul, Navi Mumbai - 400 706
Telephone No.	022-61082401/61082402
Mobile No.	9819150392
E-mail	principalgst@sies.edu.in

2. Name and address of the trust/Society/Company and the Trustees

Name of the Trust	The South Indian Education Society
Address	K.A.Subrarmaiam Road, Matunga, Mumbai - 400 019
Telephone No.	022-24010051/24044242
Mobile No.	--
E-mail	society@sies.edu.in

Name and Address of the Principal

Name of the Principal	Dr.Atul N Kemkar
Address	Plot No.1 C/D/E , Sri Chandrasekarendra Saraswathy Vidyapuram, Sector-V, Nerul, Navi Mumbai - 400 706
Telephone No.	022-61082401
Mobile	9819150392
E-mail	principal@siesgst.ac.in

Name of the Affiliating University:

Name of the Affiliating University	University of Mumbai
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Governance

Members of the Board and their brief background

Name of the Member	Designation	Background
Mr.J.Santhanam	Chairman. BOG	Vice-President-Commercial
Mr.P.Sethuraman	Member, BOG	Retired Corporate Professional
Mr.M.V.Ramnarayan	Member, BOG	Director - Corporate Professional
Prof.K.Venkatramani	Member, BOG	Educationist
Prof.Dr.P.V.Parameswaran	Member,BOG	Educationst
Mr.C.N.Sivaramakrishnan	Member, BOG	Educationist
Mr.N.Shekar	Member, BOG	Educationist
Mr.Ashwin Shroff	Member, BOG	Industrialist
Mr.J.Rajaraman	Member, BOG	Industrialist
Director, DTE	Member	Education
Nominee of University of Mumbai	Member	Education
Dr.Atul N Kemkar	Member Secretary	Principal of the Institute
Dr.Rupendra Nehete	Member	Professor, Mech. Engg. Dept.
Prof.Leena Ladge	Member	Assistant Prof, Information Tech.Dept.

Members of Academic Advisory Body

Name of the member	Designation
Dr.Atul N Kemkar	Principal
Dr.Preeti Hemnani	HOD, Electronics & Telecommunication Engg.
Dr.Aparna M Bannore	HOD, Computer Engineering
Dr.Lakshmi Sudha	HOD, Information Technology
Dr.Rupendra Nehete	HOD, Mechanical Engineering
Mr.Sandesh Ramteke	HoD, Printing & Packaging Technology Dept.
Dr.Deepti Reddy	I/c.HOD - Electronics & Computer Science
Dr.Varsha Patil	I/c.HOD - Artificial Intelligence & Machine Learning ,CSE (IOT & Cyber security including Block chain Tech.)
Ms.Prathibha Sharma	I/c.HoD, Humanities and Applied Sciences
Ms.Seema Khan	I/C. Training & Placement In charge

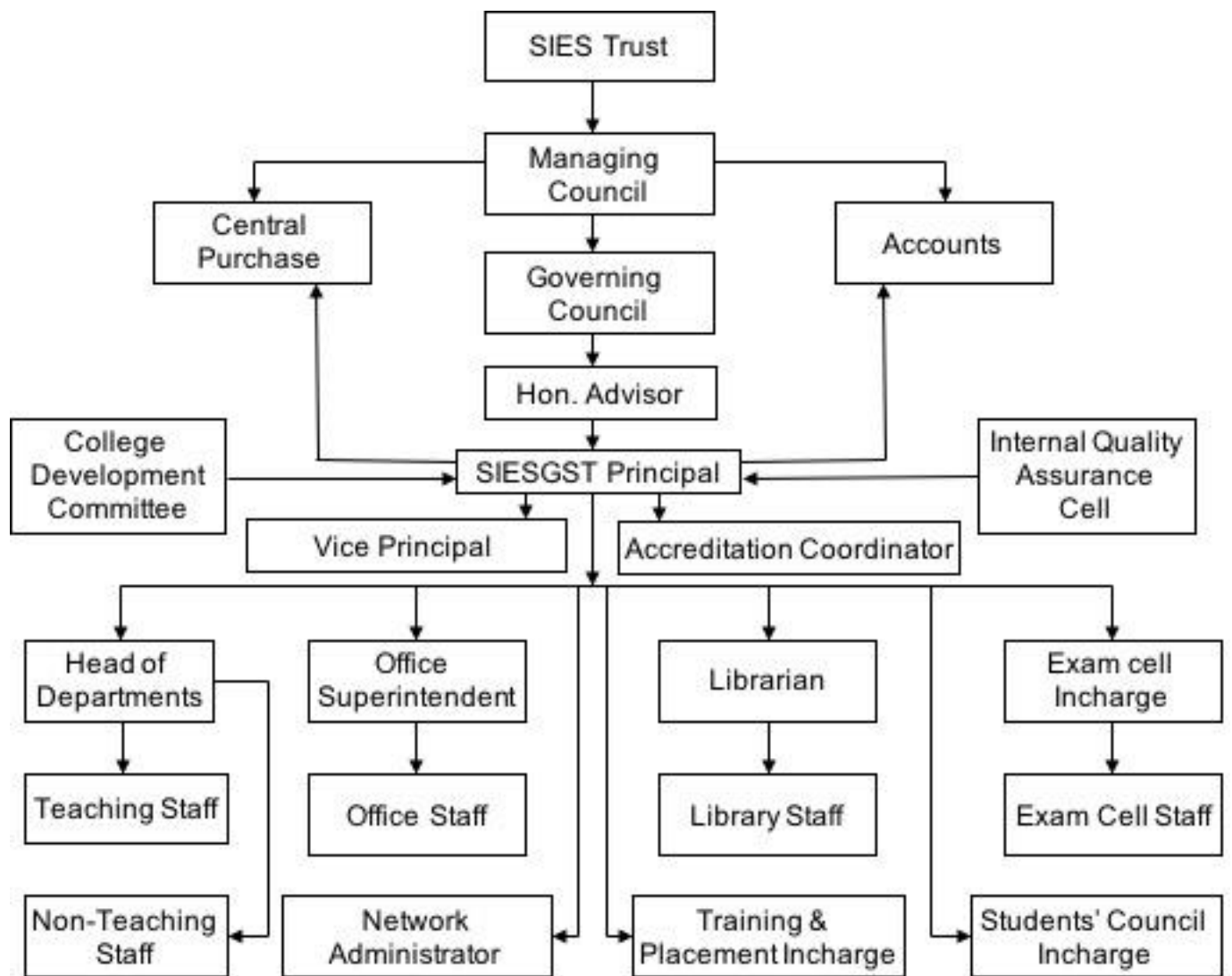
Dr.Smitha S Kumar	I/c.Student Council
Ms.Arunadevi Lingam	Librarian
Mr.Shubhangi Kadu	I/c.Exam Cell
Ms.V.Vijayalakshmi	Registrar
Mr.Krishnamurthy nadar	Network Admin.

Frequently of the Board Meeting and Academic Advisory Body

Board Meeting : Once in a semester

Academic Advisory Body Meeting : Weekly

Organizational Chart and processes



Nature and Extent of involvement of Faculty and students in academic affairs/improvements.

Faculty members are members of respective BOS where academic affairs and improvement in curriculum discussed. Faculty representatives are also members of IQAC. Student Council President and Secretary are the members of College Development Council.

Mechanism/Norms and Procedure for democratic/good Governance

The institute has a vision to be a centre of excellence in Education and Technology committed towards socioeconomic advancement of the country. The leadership of SIESGST is through participative management all the way through structured organizational system with the involvement of all the Stakeholders. Various stakeholders of the institute are members of different committees constituted by the institution. To achieve the goals, SIESGST has a well-defined perspective plan involving focus areas and the plan of action and also measures to verify their achievements. The institute has a very active student council catering to the varied student community. For the smooth and quick operation, the institute has implemented e-governance in various areas. Human resource planning including recruitment, performance appraisal and professional development programmes are core activities of SIESGST. Regular feedback from all the stakeholders is taken to form an invaluable input to planning. Proper strategies for mobilization of funds and the optimal utilization of resources are actively undertaken in SIESGST by encouraging faculty members and students.

Student feedback on Institutional Governance/Faculty performance

Regular student feedback on improving quality of teaching learning process as well as Institutional governance are taken twice in a semester for timely corrections. This feedback is analyzed and discussed with concerned faculty in the presence of Head of the Department and Principal.

Grievance Redressal Mechanism for faculty, staff and students

Grievance redressal committee is formed including Principal, HODs' and teacher's representative who looks into the matters related to grievances of staff and students. Suggestion/complaint box is kept near the Principal office/Admin office for the same. Also every student has assigned a mentor. Grievances related to academic and non-academic matters are conveyed through them and Head of Institute oversees both the above processes.

The Institute has formed all statutory committees like Anti Ragging Committee, Internal Complaint Committee to help students and staff.

Establishment of Anti Ragging Committee : Yes

Establishment of Online Grievance Redressal mechanism: Yes

Establishment of Grievance Redressal committee in the Institution and appointment of OMBUDSMAN by the University: YES

Establishment of Internal Complaint Committee (ICC) : YES

Establishment of committee for SC/ST : YES

Internal Quality Assurance Cell : YES

6. Programmes

Name of the programmes approved by AICTE : ENGINEERING

**Name of Programmes accredited by NBA : Electronics & Telecommunication Engineering,
Computer Engineering,
Information Technology and
Mechanical Engineering**

Status of accreditation of the Courses

Total No. of Courses : 04

No. of courses for which applied for Accreditation : 04

Status of Accreditation : Accredited for 3 years with effect from 2021

For each programme the following details are to be given

1.	Name	Electronics & Telecommunication Engineering			
	Level	Undergraduate			
	Duration	4 years			
	No.of seats	Year	2022-23	2021-22	2020-21
		Intake	60	60	60
	Admitted students		58	51	50

	Cut-off marks	60	47.43	60
	Fee	130000/-	120000/-	145000/-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students.		
	Campus Placement in last three years	20	15	52
	Max. salary in lacs	8.64	7.5	5
	Min. salary in lacs	3.36	3.5	2.5
	Avg. salary in lacs	2.5	4.5	3.5

2.	Name	Computer Engineering		
	Level	Undergraduate		
	Duration	4 years		
	No.of seats	Year	2022-23	2021-22
		Intake	120	120
	Admitted students		120	120
	Cut-off marks		80	90
	Fee		130000	130000
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students.		
	Campus Placement in last three years		32	31
	Max. salary in lacs		9.6	10
	Min. salary in lacs		3.36	3.5

	Avg. salary in lacs	2.5	4.5	6.75
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3.	Name	Information Technology			
	Level	Undergraduate			
	Duration	4 years			
	No.of seats	Year	2022-23	2021-22	2020-21
		Intake	60	60	60
	Admitted students		60	60	60
	Cut-off marks		65	70	75.23
	Fee		130000/-	130000/-	145000/-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students.			
	Campus Placement in last three years	32	31	52	
	Max. salary in lacs	9.6	10	27	
	Min. salary in lacs	3.36	3.5	3.5	
	Avg. salary in lacs	2.5	5.5	8	

4.	Name	Mechanical Engineering			
	Level	Undergraduate			
	Duration	4 years			
	No.of seats	Year	2022-23	2021-22	2020-21
		Intake	60	60	60
	Admitted students		22	19	28
	Cut-off marks		25	48	53.59

	Fee	130000/-	130000/-	145000/-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students		
	Campus Placement in last three years	10	7	10
	Max. salary in lacs	8.64	5.5	6.6
	Min. salary in lacs	1.8	3.5	3
	Avg. salary in lacs	--	2.5	4.8

5.	Name	Electronics & Computer Science			
	Level	Undergraduate			
	Duration	4 years			
	No.of seats	Year	2022-23	2021-22	2020-21
	60	Intake	60	60	60
-	Admitted students		60	57	60
	Cut-off marks		65	61	53.59
	Fee		130000/-	130000	145000/-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students			
	Campus Placement in last three years	Course started in 2020-21			
	Max. salary in lacs				
	Min. salary in lacs				

	Avg. salary in lacs	
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6.	Name	Artificial intelligence and Data Science (Introduced in the year 2021-22)			
	Level	Undergraduate			
	Duration	4 years			
	No. of seats	Year	2022-23	2021-22	2020-21
	60	--	60	60	-
-	Admitted students		60	60	-
	Cut-off marks		70	75	-
	Fee		130000/-	130000/-	-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students			
	Campus Placement in last three years	Course started in 2021-22			
	Max. salary in lacs				
	Min. salary in lacs				
	Avg. salary in lacs				

7.	Name	Artificial intelligence and Machine Learning (Introduced in the year 2021-22)			
	Level	Undergraduate			
	Duration	4 years			
	No.of seats	Year	2022-23	2021-22	2020-21
	60	--	60	60	--

-	Admitted students	60	60	-
	Cut-off marks	60	65	-
	Fee	130000/-	130000/-	-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students		
	Campus Placement in last three years	Course started in 2021-22		
	Max. salary in lacs			
	Min. salary in lacs			
	Avg. salary in lacs			

8.	Name	Computer Science & Engineering (IoT Cyber Security including Block chain technology (Introduced in the year 2021-22))			
	Level	Undergraduate			
	Duration	4 years			
	No.of seats	Year	2022-23	2021-22	2020-21
	60	--	60	60	-
-	Admitted students	60	60	60	-
	Cut-off marks	65	70	70	-
	Fee	130000/-	130000/-	130000/-	-

	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students
	Campus Placement in last three years	Course started in 2021-22
	Max. salary in lacs	
	Min. salary in lacs	
	Avg. salary in lacs	

POST GRADUATE PROGRAMME

1.	Name	M.E. Artificial intelligence and data Science (Introduced in the year 2021-22)			
	Level	Post Graduate			
	Duration	2 years			
	No.of seats	Year	2022-23	2021-22	2020-21
	18	--	18	18	-
-	Admitted students		1	-	-
	Cut-off marks		-	-	-
	Fee		85000/-	85000/-	-
	Placement facilities	The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students			
	Campus Placement in last three years	Course started in 2021-22			
	Max. salary in lacs				
	Min. salary in lacs				
	Avg. salary in lacs				

2.	Name		M.E. Information Technology (Information Security) (Introduced in the year 2021-22)		
	Level		Post Graduate		
	Duration		2 years		
	No.of seats	Year	2022-23	2021-22	2020-21
	18	--	18	18	-
-	Admitted students		01	02	-
	Cut-off marks		-	-	-
	Fee		85000/-	85000/-	-
	Placement facilities		The College has its own Placement Cell . The Cell through its IIPC continuously interacts with the industries by way of making frequent industry visits, seminars etc. for enabling the students to meet the necessary requirement of the interview boards of the respective industries/organizations. In this process special emphasis is given on communication skill & personality development of the students		
	Campus Placement in last three years		Course started in 2021-22		
	Max. salary in lacs				
	Min. salary in lacs				
	Avg. salary in lacs				

Name and duration of programme(s) having twinning and Collaboration with foreign university (s) and being running the same Campus along with status of their AICTE Approval.

NIL

7. Faculty

Branch wise List faculty members:

Electronics & Telecommunication Engineering:

S.No.	Name of the staff	Designation	Qualification
1.	Dr.Atul N Kemkar	Principal/Professor	Ph.D. (Electronics)

2.	Dr.Preeti Hemnani	Professor	Ph.D.(Electronics)
3.	Ms.Shubhangi Kharche	Associate Professor	M.E.(Elect), Ph.D. Pursuing
4.	Ms.Swati S Rane	Assistant Professor	M.E.(EXTC), Ph.D. Pursuing
5.	Ms.Vandana Sawant	Assistant Professor	M.E. (Elect)
6.	Ms.Shyamala Mathi	Assistant Professor	M.E.(App. Elect)
7.	Ms.Pratibha Joshi	Assistant Professor	M.E.(EXTC)
8.	Ms.Vaishali Mangrulkar	Assistant Professor	M.E.(EXTC)
9.	Mr.Biju Balakrishnan	Assistant Professor	M.Tech. (Comm. Engg)
10.	Ms.Priyanka Kadam	Assistant Professor	M.Tech. (ECE)
11	Ms.Pranavi P Mhatre	Assistant Professor	M.E. (EXTC)
12.	Ms.Sonal Hutke	Assistant Professor	M.E.(Digi Electr)

COMPUTER ENGINEERING

S.No.	Name of the staff	Designation	Qualification
1.	Dr.Aparna M Bannore	Professor	M.E.(CE), Ph.D.
2.	Dr.Deepti Reddy	Associate Professor	M.E.(CE), Ph.D.
3.	Dr.Rizwana Shaikh	Associate Professor	M.E, Ph.D.
4.	Ms.Prachi Shahane	Assistant Professor	M.E.(CE)
5.	Ms.Suvarna Chaure	Assistant Professor	M.E.(CE)
6.	Mr.Sunil Kumar Punjabi	Assistant Professor	M.E. (CE)
7.	Ms.Varsha Patil	Assistant Professor	M.E.(CE), Ph.D.
8.	Ms.Ujwala Ravale	Assistant Professor	M.E.(CE)
9.	Ms.Kalyanai Pampattiwar	Assistant Professor	M.E. (CE)
10.	Ms.Namrata Patel	Assistant Professor	M.E.(CE)
11.	Ms.Kranti Bade	Assistant Professor	M.E.(CSE)
12.	Ms.Masooda Modak	Assistant Professor	M.E., Ph.D. pursuing
13.	Ms.Anindita Khade	Assistant Professor	M.E. (CE)

14.	Ms.Arathi Boyanapalli	Assistant Professor	M.Tech.(CSE)
15.	Ms.Urvashi Patkar	Assistant Professor	M.Tech.(CSE)
16.	Ms.Poonam Jadhav	Assistant Professor	M.Tech. (IT), Ph.D. pusuing
17.	Ms.Rina Bora	Assistant Professor	M.E.(CE), Ph.D. pursuing
18.	Ms.Reshma Koli	Assistant Professor	M.E. (IT)
19.	Ms.Smita Mane	Assistant professor	M.E.(CE), Ph.D. pursuing

INFORMATION TECHNOLOGY

S.No.	Name of the staff	Designation	Qualification
1.	Dr.Lakshmi Sudha	Professor	M.E.(App. Elec), Ph.D.
2.	Ms.Leena Ladge	Assistant Professor	M.Tech., Ph.D. pursuing
3.	Ms.Mrinal Khadse	Assistant Professor	M.E.(CE)
4.	Ms.Savita Lohiya	Assistant Professor	M.E. (CE)
5.	Ms.Seema Redekar	Assistant Professor	M.E.(CE), Ph.D. pursuing
6.	Ms.Stuti Ahuja	Assistant Professor	M.E. (CE)
7.	Ms.Bhushra Shaikh	Assistant Professor	M.E. (IT)
8.	Ms.Samundiswary S	Assistant Professor	M.E. (Com. Science)
9.	Mr.Sumit Shinde	Assistant Professor	M.E.(CE), Ph.D. pursuing
10.	Mr.Praveen Shinde	Assistant Professor	M.Tech. (CSE)
11.	Ms.Sampada Lovalekar	Assistant Professor	M.Tech. (IT)

PRINTING & PACKAGING TECHNOLOGY

S.No.	Name of the staff	Designation	Qualification
1.	Dr.Sandesh Ramteke	Assistant Professor	M.E. , Ph.D. (Plastic Engg.)
2.	Mr.Sagar S Waghmare	Assistant Professor	M.E. (Plastics)
3.	Ms.Shubhangi Kadu	Assistant Professor	M.E.(Chem), Ph.D. pursuing

MECHANICAL ENGINEERING

S.No.	Name of the staff	Designation	Qualification
1.	Dr.Rupendra S Nehete	Professor	M.E.(Process Metallurgy), Ph.D.
2.	Dr.Pradip Patil	Associate Professor	M.E Ph.D. (Production)
3.	Mr.Prashant Ambadekar	Assistant Professor	M.E. Ph.D. pursing
4.	Mr.Ajay S Hundiwale	Assistant Professor	M.E. (Thermal)
5.	Mr.Mohammed Ali Ansari	Assistant Professor	M.E(Mfg. & Systems Engg.)
6.	Ms.Prajakta Kane	Assistant Professor	M.E.(Thermal)
7.	Mr.Chandan Chaudhari	Assistant Professor	M.E.(CAD/CAM)
8.	Dr.Kaustubh Chavan	Assistant Professor	M.Tech. , Ph.D.
9.	Mr.Lokpriya Gaikwad	Assistant Professor	M.E., Ph.D. pursuing

Electronics & Computer Science

S.No.	Name of the staff	Designation	Qualification
1.	Ms.Hema Raut	Assistant Professor	M.E. (Elect)
2.	Ms.Nita Patil	Assistant Professor	M.E.(Elect)
3.	Ms.Madhuri Kulkarni	Assistant Professor	M.E.(Elect)
4.	Ms.Kalyani Salvi	Assistant Professor	M.E.(IT)
5.	Ms.Rekha Gupta	Assistant Professor	M.E.(CSE)
6.	Ms.Neha	Assistant Professor	M.Tech. (CSE)

Artificial Intelligence & Machine Learning

S.No.	Name of the staff	Designation	Qualification
1.	Ms.Sneha Tapre	Assistant Professor	M.E.(CE)
2.	Ms.Archana Arudkar	Assistant Professor	M.E.(CE)
3.	Ms.Jyoti Chavan	Assistant Professor	M.E.(CE), Ph.D. pursuing
4.	Ms.Monali Deshmukh	Assistant Professor	M.E.(CE)

Artificial Intelligence & Data Science

S.No.	Name of the staff	Designation	Qualification
1.	Ms.Rohini Gaikwad	Assistant Professor	M.E.(CE)
2.	Ms.Rasika Malgi	Assistant Professor	M. Tech. (CSE)
3.	Ms.Pragati Akre	Assistant Professor	M.E.(CE), Ph.D. pursuing
4.	Ms.Kajal Salekar	Assistant Professor	M.E.(IT)

Computer Science & Engineering (IoT & Cyber security including block chain Technology)

S.No.	Name of the staff	Designation	Qualification
1.	Ms.Pooja Bhise	Assistant Professor	M.E.(CE)
2.	Ms.Sayali Badhan	Assistant Professor	M. E. (CE)
3.	Mr.Swapnil Wani	Assistant Professor	M.E.(CE)

HUMANITIES & APPLIED SCIENCES

S.No.	Name of the staff	Designation	Qualification
1.	Ms. Seema Khan	Assistant Professor	M.A., M.Phil, SET (Eng)
2.	Ms.Pratibha Sharma	Assistant Professor	M.Sc. M.Phil (Stat)
3.	Dr.Sandhya Bharambe	Assistant Professor	M.Sc.(Elect), Ph.D.
4.	Mr.Mahesh Biradar	Assistant Professor	M.Sc.(Maths), B.Ed.
5.	Mr.Ashwinkumar R Chavan	Assistant Professor	M.Sc., M.Phil (Maths), SET cleared, Ph.D.
6.	Dr.Smitha S Kumar	Assistant Professor	Ph.D. (Chem)
7.	Dr.G.Kanthimathi	Assistant Professor	Ph.D. (Phy)
8.	Dr.Ramkishan Bhise	Assistant Professor	Ph.D. (Eng)
9.	Ms.Pallavi Mane	Assistant Professor	M.A. (Eng.), B.Ed.
10.	Ms.Aparna Ghadge	Assistant Professor	M.Sc.(Maths), M.Phil, SET
11.	Dr.Pooja Singh	Assistant Professor	Ph.D.(Maths)

12.	Mr.Sujith Patil	Assistant Professor	M.E.(CAD/CAM/CAE)
13.	Mr.Ravindra Patil	Assistant Professor	M.E.(Machine Design)
14.	Mr.Neerajkumar Wayzode	Assistant Professor	M.E.(CAD/CAM)
15.	Ms.Suman Sarma	Assistant Professor	M.A.(Eng)
16.	Dr.Arpita Pal	Assistant Professor	M.Sc.(Chem.),Ph.D.
17.	Ms.Pallavi Mahadik	Assistant Professor	M.Sc.(Maths), NET

Permanent Faculty	66
Adhoc faculty	14
Adjunct Faculty (Visiting faculty)	03
Total faculty	83
Permanent Faculty: student ratio	1:20

Number of faculty employed and left during the last three years:

2022-23		2021-22		2020-21	
Employed	Left	Employed	Left	Employed	Left
39	13	27	37	10	10

8. Profile of Principal/Faculty

: url : www.siesgst.edu.in

9. Fee

Details of fee, as approved by state Fee Committee, for the Institution (2022-23)	Rs.1,30,000/- p.a.
Time schedule for payment of fee for the entire programme	Within 7 days from the date of publishment of results
No. of fee waivers granted with amount and name of students	--
No. of scholarship offered by the Institution, duration and amount	-

Criteria for fee waivers/scholarship	Merit cum need based
Estimated cost of Boarding and Lodging in Hostels	NIL

10. Admission

Number of seats sanctioned with the year of approval

Course (UG)	No. of seats sanctioned	Year of approval
Electronics & Telecommunication Engg.	120	2002
Computer Engineering	90	2002
Information Technology	60	2002
Mechanical Engineering	60	2011
Electronics & Computer Science	60	2020
Artificial Intelligence & Data Science	60	2021
Artificial intelligence & Machine Learning	60	2021
Computer Science & Engineering (IoT & Cyber security including block chain technology	60	2021
Courses (PG)		
Artificial Intelligence & Data Science	18	2021
Information Technology -Information Security	18	2021

Number of students admitted under various categories each year in the last three years

Course	Minority			Open			IL/Mgt.			TFWS			J & K		
	2020	2021	2022	2020	2021	2022	2020	2021	2022	2020	2021	2022	2020	2021	2022
Electronics & Telecommunication Engg.	26	24	30	13	13	16	11	11	12	03	3	3	0	0	0
Computer Engineering	61	61	61	35	35	35	24	24	24	06	6	6	0	0	0
Information	31	31	31	17	17	17	12	12	12	03	03	0	0	0	0

Technology															
Mechanical Engineering	03	4	3	13	12	13	12	3	6	03	0	0	0	0	0
Electronics & Computer Science	31	31	31	17	14	17	12	12	12	03	3	3	0	0	0
Artificial intelligence & Data Science	--	31	31	-	17	17	-	12	12	-	3	3	0	0	0
Artificial Intelligence & Machine Learning	-	31	31	-	17	17	--	12	12	--	3	3	0	0	0
Computer Science & Engineering (IoT & Cyber Security including block chain technology)	-	31	31	-	17	17	-	12	12	-	3	3	0	0	0
Post Graduate in Artificial Intelligence & Data Science	-	0	-	-	0	1	-	0	-	-	0	-	0	0	0
Post Graduate in Information Security	-	0	-	-	2	1	-	0	-	-	0	-	0	0	0

Number of applications received during the last two years for admission under Management Quota and numbers admitted

Name of the course	2022-23		2021-22	
	Applications received	Students admitted	Applications received	Students admitted
Electronics & Telecommunication Engineering		61		51
Computer Engineering		126		126
Information Technology		63		63
Mechanical Engineering		22		19

Electronics & Computer Science	595	63	341	60
Artificial Intelligence & Data Science		63		63
Artificial Intelligence & Machine Learning		63		63
Computer Science & Engineering (IoT & Cyber Security including block chain technology)		63		63
Post Graduate in Artificial Intelligence & Data Science	4	1	4	0
Post Graduate in Information Security		1		2

11. Admission Procedures

Mention the admission test being followed, name and address of the test Agency and its URL (Website)	State Entrance test MHT-CET/JEE , www.cetcell.mahacet.org http://mahacet.org/
No. of seats allotted to different test Qualified candidate separately (AIEEE/CET etc.)	95% CET, 5% JEE

Calendar for admission against Management/vacant seats:

Last date of request for applications	Within 15 days from the date of publication of HSC/CET Results
Last date of submission of applications	Within 15 days from the date of publication of HSC/CET Results
Dates for announcing final results	Within 7 days from the date of submission of applications
Release of admission list (main list and waiting list shall be announced on the same day)	Within 7 days from the date of submission of applications
Date for acceptance by the candidate (time given shall in no case be less than 15 days)	As per Admission Regulatory Authority rules
Last date for closing of admission	As prescribed by the Admission Regulatory Authority

Starting of the Academic Session	As prescribed by the Admission Regulatory Authority
The waiting list shall be activated only on the expiry of date of main list	The waiting list shall be activated after the expiry date of main list
The policy of refund of the fee, in case of withdrawal	As prescribed by the Admission Regulatory Authority

12. Criteria and Weigtages for admission

Describe each criterion with its respective weightages i.e. Admission test, marks in qualifying examination etc.

Mention the minimum level of acceptance, if any

Candidates will be eligible for admission to the First Year Engineering Course as per the eligibility conditions listed below (Refer DTE/Govt. GR notification 2022-23 for details)

1) Candidate should be an Indian National

2) Should have passed the Higher Secondary Certificate HSC (Std.XII) examination of the Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics and Mathematics as compulsory subjects along with one of the Chemistry or Bio-Technology or Biology or Technical or Vocational subjects and obtained at least 45% marks (at least 40% marks, in case of Backward class categories and persons with disability candidates belonging to Maharashtra State only) in the above subjects taken together; and should obtain non zero positive score in JEE Main Paper I or the candidate should have appeared in all the subjects in CET and should obtain non zero score in CET conducted by the Competent Authority. However, preference shall be given to the candidate obtaining non zero score in JEE (main) Paper I over the candidates who obtained non zero score in CET

Or

Passed Diploma in Engineering and Technology and obtained at last 50% marks (at least 45% marks, in case of Backward class categories and persons with disability candidates belonging to Maharashtra State only)

Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years : Refer website <http://cetcell.mahacet.org/>

Display marks scored in test etc. and in aggregate for all candidates who were admitted

13. List of Applicants

List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who has applied along with percentage and percentile score for Management Quota seats.

14. Results of Admission under Management seats/vacant seats

Composition of selection team for admission under Management Quota with the brief profile of members

Members of Admission Committee Members, Principal

Score of the individual candidate admitted arranged in order of merit

List of candidates who have been offered admission

Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate

List of the candidate who joined within the date , vacancy position in each category before operation of waiting list.

15. Information of Infrastructure and other resources available

No. of class rooms and size of each	24 Nos., Min. of 66 Sq.m. each and Max. 97 sq.m.
No. of Tutorial Room and size of each	6 Nos. and 33 sq.m. of each
No. of Laboratories and size of each	47 Nos., Min. of 66 sq.m. and max. of 96 sq.m.
No. of Drawing halls with capacity of each	01 with 132 sq.m.
No. of Computer Centers with capacity of each	01 with 132 sq.m.
Central examination Facility, no. of rooms and capacity of each	A fully equipped exam cell facility is in place with an area of 93.3 sq.m.
Barrier Free Built Environment for disabled and elderly persons	Lift/Ramp Available
Occupancy Certificate	Available
Fire and safety certificate	Available
Hostel facilities	NIL

Library

S.No.	Name of the course	No. of titles of books	No. of volumes	Journals	
				National	International
1.	Electronics & Telecommunication Engg.	1075	6876	5	1
2.	Computer Engineering	1058	6085	12	3
3.	Information Technology	1020	4556	10	3
4.	Printing & Packaging Technology	610	2636	3	-
5.	Mechanical Engineering	520	2554	7	1
6.	Electronics & Computer Science	95	650	6	1
7.	Artificial intelligence & Data Science	80	340	6	1
8.	Artificial intelligence & Machine Learning	80	320	7	1
9.	Computer Science & Engineering (IOT & Cyber security including Block chain technology)	80	320	09	02
10.	Basic Sciences & Humanities	765	3823	3	0

List of International Online Journals subscribed for the year 2021-22 & 2022-23

E-Library Facilities : Available

Laboratory and Workshop

List of Major equipment /facilities in each Laboratory/Workshop

List of experimental setup in each Laboratory/Workshop

Computing Facilities: 14

S.No.	Particulars	Availability
1.	Internet bandwidth	300 Mbps
2.	No. and configuration of system	616
3.	Total Number of system connected by LAN	616
4.	Total number of system connected by WAN	616
5.	Major software packages available	79
6.	Special purpose facilities available	24x7 Wi-fi connectivity

Innovation cell:

The Centre for Innovation Incubation & Entrepreneurship Development (CIIED) is the expansion of Entrepreneurship Development Cell (EDC) established in the year 2010. The CIIED supports students to become an entrepreneur and also helps them to set up their startups in the Institute by providing them with necessary infra structure and support.

The CIIED aims to provide a healthy ecosystem to impart knowledge and foster innovation for creation of young entrepreneurs. CIIED supports the young Incubatee to endorse innovative ideas to become a successful startup. CIIED also acts as a facility provider for Incubatee to get best Infrastructure, Intellectual Property Rights (IPR), Mentoring and Technical support, Product Development etc. and also to nurture and develop entrepreneurial skills.

CIIED provides a platform for entrepreneurial opportunities for students, faculty members and researchers.

Social Media cell

List of facilities available

a. Girls and Boys common room

b. Lift

c. Ramp

d. Counseling

5. Games and sports Facilities

Institute has a very active student council and various professional bodies through which it conducts Sports, Cultural and Technical Events at College, University and National Level. Students are also encouraged to participate in various events at University, State, National and International Level.

Facilities for indoor sports such as table tennis, chess and carom have been provided with easy access to students and allow the college to host intercollegiate competitions for these sports. A basketball hoop is situated on campus and basketballs are available for students to play in their free time, and practice for intercollegiate and university competitions. The necessary cage and other equipment to play “Cage Football” and “Cage Cricket” is also available, and is set up in the ample quadrangle space whenever matches for the same are scheduled by the sports team. Students can also play badminton in their spare time for which the rackets and shuttlecocks are readily available. The college takes necessary permissions from nearby schools that enable students to use the school grounds after hours to play sports such as football and cricket. Under the sports festival organized by the college, multiple intercollegiate events are organized and the necessary facilities are made available to accommodate the participants. Grounds from across the city are rented as required by the sports team of the student council and all necessary amenities are provided for the same

Extra-curricular activities

The **National Service Scheme (NSS)** officially started in the 2009 with an enrollment of 50 students with the permission of affiliated University, Mumbai University. Under the NSS Scheme the institute organizes/conduct various social activities like blood donation camp, National Integration Camp, Tree plantation, Shramdaan, Disaster Management service and others.

The **Annual Cultural festival** is organized in the month of February/March every year. Various competitions are conducted under co-curricular and cultural activities and prizes are given to winners and runners-ups. Eminent personalities from various walks of life are invited to grace the function(s) as chief guest and guest of honor. ‘Cognition’ and ‘Tatva’ the two annual events organized by the students’ council’ are attended by more than 100 colleges all over India. Competitions in programming, paper presentation and projects competitions are a regular feature under these forums. Additionally students are encouraged to participate in paper presentations, project competitions etc organized by other institutes of repute.

Soft Skill Development facilities

The institute has taken the initiative of developing communication and soft skills for higher classes and has an equipped language lab. Intensive training is imparted in the areas of group discussions, interview techniques, verbal ability and presentations.

Teaching Learning Process:

Curricula and syllabus for each of the programmes as approved by the University	Please refer college website, and University website www.mu.ac in department wise syllabus available
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Academic calendar of the University	Please refer college website www.siesgst.edu.in
Academic time table with the name of the Faculty members handling the course	Please refer college website www.siesgst.edu.in
Students' assessment of Faculty, system in place	Yes

Internal Continuous Evaluation system and place : YES

The Institute meticulously plans Continuous Internal Evaluation process in every academic semester. The syllabus scheme of University of Mumbai reflects the continuous assessment in different heads of passing like term work, internal assessment, project work, practical and oral etc. The institute dynamically reforms certain aspects of the Continuous Internal Evaluation based on the heads of passing. Depending on the course, tutorials/practicals, assignments or both are conducted at regular intervals and evaluated.

16. Enrollment of students in the last 3 years

Name of the courses	Enrollment 2022-23	Enrollment 2021-22	Enrollment 2020-21
Electronics & Telecommunication Engg.	62	51	53
Computer Engineering	126	126	126
Information Technology	63	63	63
Mechanical Engineering	22	19	31
Electronics & Computer Science	63	60	63
Printing & Packaging Technology	0	0	11
Artificial Intelligence & Data Science	63	63	0
Artificial Intelligence & Machine Learning	63	63	0
Computer Science & Engg. (IoT, Cyber security including block chain technology)	63	63	0
Post Graduate course in Artificial Intelligence & Data Science	01	--	--
Post Graduate Course in Information security	01	02	--

17. List of Research Projects/Consultancy Works

No. of Projects carried out	17
Funding agency	University of Mumbai
Grant Received	Rs.5,02,000/-
Publications (if any) out of research in last 3 years out of masters projects	---
Industry Linkage	SIES GST has active Industry Institute Interaction Cell (III Cell) functioning since 2017. The function of the Cell is to promote closer interaction between the academia and industry. The cell provides bridging the gap between real world requirements of the industry and students passing out from institute. Industrial exposure of Faculty is very much helpful to guide students about latest industrial practices. Industries are able to know recent developments and inventions in their fields and implement projects for technologically driven economy.
MoU with Industries (Min. 3)	At present SIESGST is having 22 MoU signed with different industries. Industries are from various domain globally like Microsoft ATS, IoT Pro Bangalore, Indian Biodiesel Corporation, Esco Graphics Pte. Ltd. , Singapore etc. Students of SIESGST is also getting internship from various industries like Reliance, TCS, BSNL, BARC, Godrej, Siemens, Future group, Johnson & Johnson Pvt. Ltd., L&T Infotech, Infosys, Wartsilla etc. SIESGST also signed consultancy project with Mercury industry Ankleshwar, Gujrat and Aristiea Technologies , Mumbai.

18. LoA and subsequent EoA till the current Academic Year – Available on College website www.siesgst.edu.in

19. Accounted audited statement for the last three years: Available on College website www.siesgst.edu.in

20. Best Practices adopted, if any

SIESGST has adopted environment-friendly policies on Green Practices and Solid Waste management. Production of manure is done from the Institute owned & operated compost pits for biodegradable waste. E-waste generated in the institute are collected and dispensed through an external agency. Institutional values are regularly disseminated to all stakeholders through Institutional website, notice boards, Institutional events and Google Apps.

innovative practice followed by SIESGST is the Mentor-Mentee scheme to identify the strengths and weaknesses of every student at entry level. The mentor assigned to every batch of 20 to 25 students strives to understand students' academic and personal problems and also identifies those in need of extra academic coaching or personal counseling. The mentor thus guides every student on regular basis for improving their academic performance as well as their personal lives.

Best Practices in SIESGST involves early adoption of Google Apps for Education for collaboration and communication among all the stakeholders and design, development and use of Faculty Handbook for efficient and effective education planning & delivery.
