



**SIDDHARTHA INSTITUTE OF TECHNOLOGY & SCIENCES**  
(UGC – AUTONOMOUS)

Sponsored by Gouthami Educational Society  
(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)  
Accredited by \*NBA, NAAC with 'A+' Grade, \*nirf Ranked & an ISO Certified Institution  
Narapally, Korremula Road, Ghatkesar, Medchal-Malkajgiri (Dist)-500 088



**Minutes of Governing Body Meeting**

The governing body meeting was conducted on 01/04/2024, by 2:30 PM by Siddhartha Institute of Technology & Sciences at Boardroom.

S. No	Name of the Governing Body Member	Parent Organization Designation	Governing Body Designation
1	Sri. C. R. Jagadish	President, GES	Chairman
2	Smt. C. Amaravathi	Secretary, GES	Member
3	Smt. V. Jyothi	Vice President, GES	Member
4	Dr. C. Suman Kumar	Joint Secretary, GES	Member
5	Dr. C. Swapna	Member, GES	Member
6	Mr. V. Rohan	Member, GES	Member
7	Ms. V. Sakshi	Member, GES	Member
8	Dr. K. Vijaya Kumar Reddy	Senior Professor of Mechanical Engg. Rector, JNTUH, Hyderabad	Member, University Nominee
9	Dr. S. Eshwaraiah	Industrialist, Chief Engineer – TS Housing Corporation, Hyderabad.	Member, G.B Nominee
10	Mrs. M. Neelima	Industrialist, Sr. Software Engineer, Infosys, Pocharam, Hyderabad.	Member, G.B Nominee
11	Dr. Srinivas Bachu	Prof. & Dean IQAC, SITS	Member
12	Dr. V. Vijaya Bhasker	Professor, SITS	Member
13	Dr. M. Janardhan	Principal, SITS	Member Secretary



**PRINCIPAL**  
Siddhartha Institute Technology & Sciences  
Narapally (V), Ghatkesar (Mdl).  
Medchal, Malkajgiri (Dist), 500029

The following agenda points were discussed at length in the Governing body meeting conducted on 01/04/2024 at SITS College.

**AGENDA**

- I. Approved courses/admissions for the A.Y 2023-24 & proposed intake for the A.Y 2024-25.
- II. Faculty available and appointed after last governing body meeting.
- III. Departments – BoS meetings – Four years course structure with III & IV year syllabus (UG) – Approved.
- IV. Minutes of College Academic Council meeting.
- V. Results – I B.Tech, and I M.Tech - II Semester Regular End Exams – Sept./Oct. 2023
- VI. Training & Placements.
- VII. Research & Publications: Technical paper publications, Patents and Books publications.
- VIII. Review the academic and other important activities and events in the college.
- IX. Review perspective planning.

The principal has welcomed all the members to the Governing Body and presented above agenda details through PPT.

**I. Approved courses/admissions for the A.Y 2023-24 & proposed intake for the A.Y 2024-25.**

The Principal put forward the approved courses intake/admission details for the Academic year 2023-24 & proposed intake for the A.Y 2024-25. The details are shown in Table below.

S. No	Course	2023-24 Approved Intake	2023-24 Admitted	2024-25 Proposed Intake
1	B.Tech – Civil Engineering	30	6	30
2	B.Tech – Computer Engineering (SE)	60	62	60
3	B.Tech – CSE (AI & ML)	120	120	240
4	B.Tech – CSE (Cyber Security)	30	32	60
5	B.Tech – CSE (Data Science)	60	64	120
6	B.Tech – CSE (IoT)	60	63	60
7	B.Tech – CSE	180	190	240
8	B.Tech – ECE	60	64	120
9	B.Tech – EEE	30	24	30
10	B.Tech – Mechanical Engineering	30	2	30
11	M.Tech - Structural Engineering	24	24	24
12	M.Tech - CSE	24	18	24
13	M.Tech - Embedded Systems	24	9	24
14	M.Tech - VLSI Design	24	11	24
15	M.Tech - PE & ED	24	7	24
<b>Total</b>		<b>780</b>	<b>696</b>	<b>1110</b>



**PRINCIPAL**  
Tiddhartha Institute Technology & Sciences  
Maragally / V. Ghatkesar - 575 002

## II. Faculty available and appointed after last GB meeting:

The Principal proffer Ph.D, Ph.D - Pursuing & PG faculties available in each department for the Academic year 2023-24. The details of faculty retention are shown in below Table.

Department	Faculty				Faculty appointed after Last GB meeting
	Ph.D.	Ph. D Pursuing	PG	Total	
Civil Engineering			9	9	0
EEE	1	1	8	9	1
Mechanical Engineering	1		8	9	0
ECE	1		10	11	3
CSE	4	5	17	21	5
Computer Engineering (SE)		1	9	9	3
CSE (AI & ML)	1	1	17	18	2
CSE (Cyber Security)			9	9	1
CSE (Data Science)			9	9	1
CSE (IoT)			9	9	1
M.Tech – Structural Engineering	2		2	4	0
M.Tech – CSE	2	3	2	4	0
M.Tech – Embedded Systems	2		2	4	0
M.Tech – VLSI Design	2		2	4	2
M.Tech – PE & ED	2		2	4	1
Others (CE/EEE/ME/ECE/CSE/MNGT)			21	21	3
H&S		3	29	29	3
<b>Total</b>	<b>18</b>	<b>14</b>	<b>165</b>	<b>182</b>	<b>26</b>

## III. Academic Calendar for B.Tech., and M.Tech. Programmes:

- The chairman of CAC presented the Academic calendar for the A.Y. 2023-24 of I & II Year B.Tech., and I & II Year M.Tech. Programmes.
- The Committee has approved all the academic calendars.



#### IV. Departments – BoS meetings – Four years course structure, III & IV year syllabus (UG) – Approval.

The principal prescribed the SITS-R22 Academic Regulations and the following departments course structure (UG & PG), syllabus (III & IV years) as per SITS- R22 regulations which are approved by respective departments.

Civil, EEE, MECH, ECE, CSE, Computer Engineering (SE), CSE (AI & ML), CSE (Cyber Security), CSE (Data Science), CSE (IoT), CSE

#### V. Minutes of College Academic Council:

CAC meeting held on 28.03.2023 and approved the following:

- Academic Calendars for the A.Y. 2023-24
- SITS - R22 Revised Academic Regulations: Promotion rules and Course Re-Registration for B.Tech).
- SITS - R22 III & IV Year Course Structures with syllabus.
- Approval of Examination Results – I Year B.Tech - II Sem & I Year M.Tech - II Sem – Sept. 2023
- I B.Tech II Sem Detained students due to the shortage of attendance for the A.Y. 2022-23

#### VI. Results - I B.Tech, and M.Tech - II Semester Regular & RC/RV

The details of SEE results of B.Tech and M.Tech – I Semester for the Academic year 2022-23 are prescribed below.

##### I- B.Tech II - Sem Students Performance, September 2023

Department	No. of Students Appeared	No. of Students Passed	Pass Percentage
CE	2	2	100.00 %
EEE	6	3	50.00 %
MECH	2	0	0.00 %
ECE	55	15	27.27 %
CSE	109	67	61.47 %
CSE (DS)	59	29	49.15 %
CSE (AI & ML)	117	57	48.72 %
CSE (CS)	32	10	31.25 %
CSE(IoT)	59	11	18.64 %
CE(SE)	60	31	51.67 %
Total	501	225	44.91 %



I - M.Tech - II Sem Students Performance August 2023

M.Tech Specialization	No. of Students Appeared	No. of Students Passed	Pass Percentage
Structural Engineering	12	10	83.33 %
PE&ED	9	7	77.78 %
Embedded Systems	6	3	50.00 %
VLSI Design	9	6	66.67 %
CSE	14	12	85.71 %
<b>Total</b>	<b>50</b>	<b>38</b>	<b>76.00 %</b>

**VII. Training & Placements**

The training & placement cell imparts training in the domains of technical, communication skills, English grammar, Aptitude & Reasoning. Various industries, software corporate companies, R&D organizations have recruited the students. The details of placements with minimum and highest packages are presented below.

S. No.	Department	2023 Batch Passed Out	Min. Package	Highest Package With Company Name
1	CIVIL	36	3 LPA	30 LPA MUSIGMA
2	EEE	27	3 LPA	30 LPA MUSIGMA
3	MECH	23	3 LPA	30 LPA MUSIGMA
4	ECE	214	3 LPA	30 LPA MUSIGMA
5	CSE	92	3 LPA	30 LPA MUSIGMA
<b>Total Placements Offers</b>		<b>392</b>		

**VIII. Research & Publications: Technical paper publications, Patents, Books publications.**

Department	Conference Papers (SCOPUS)	Journal Papers (UGC/*SCOPUS/SCI)	Patents (*Granted)	Books/ Book Chapters	Funding Projects (*Applied)
Civil Engineering	3	33(*15)	4(*1)	3	*2
Computer Engineering (SE)		2			*1
CSE (AI & ML)		3			*1



  
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CSE (Cyber Security)		1			*1
CSE (Data Science)		2			
CSE (IoT)		2			*1
CSE		4	2	1	*1
ECE	2	*2	2(*1)	2	*1
EEE		9			
Mechanical Engineering		4			
<b>Total</b>	<b>5</b>	<b>62(*17)</b>	<b>8(*2)</b>	<b>6</b>	<b>*8</b>

**IX. Review the academic and other important activities and events in the college.**

- Classes for the improvement of technical skills.
- CRT classes for the students to meet industrial needs
- Participation of students in inter-college tournaments
- Organize the workshops, Seminars, Webinars, FDPs, Certification and International Conference to boost the student's knowledge.
- Mentoring system to help students at individual level.
- Establishment of Centre of Excellence in Robotics
- Industry Visits and MoUs to fulfilment of the gaps, between industry and academia.

**X. Review perspective planning.**

- NBA Accreditation status of UG-CSE programme to be obtained in a progressive way for the A.Y. 2023-24.

The following members have attended the Governing body meeting:

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1	Sri. C. R. Jagadish	President, GES	Chairman	
2	Smt. C. Amaravathi	Secretary, GES	Member	
3	Smt. V. Jyothi	Vice President, GES	Member	
4	Dr. C. Suman Kumar	Joint Secretary, GES	Member	



  
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5	Dr. C. Swapna	GES	Member	C. Swapna
6	Mr. V. Rohan	GES	Member	Rohan
7	Ms. V. Sakshi	GES	Member	V. Sakshi
8	Dr. K. Vijaya Kumar Reddy	Senior Professor of Mechanical Engg. & Rector, JNTUH, Hyderabad	Member, University Nominee	6v-
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10	Mrs. M. Neelima	Industrialist, Sr. Software Engineer, Infosys, Pocharam, Hyderabad.	Member, G.B Nominee	Neelima
11	Dr. Srinivas Bachu	Prof. & Dean IQAC, SITS	Member	Srinivas
12	Dr. V. Vijaya Bhasker	Professor, SITS	Member	Vijaya
13	Dr. M. Janardhan	Principal, SITS	Member Secretary	Janardhan

  
Chairman

Chairman  
Gouthami Educational Society  
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