

St. Mary's Engineering College

(An Autonomous Institution)

Deshmukhi(V), Pochampally (M), Yadadri Bhuvanagiri (D).

Approved By AICTE, Affiliated by JNTUH, Accredited by NAAC with “A” Grade

Website : www.sme.cd.com



MANDATORY DISCLOSURE

2024-2025

MANDATORY DISCLOSURE 2024-25	
1. Name of the Institution:	ST.MARY’S ENGINEERING COLLEGE Deshmukhi (V), Pochampally (M), Yadadri Bhuvanagiri (Dt). Pin: 508284 Phone Number : 9912123453, Email Id: smecprincipal@stmarysgroup.com
2. Name and Address of the Trust / Society / Company and the Trustees	Joseph Sriharsha & Mary Indrajha Educational Society Plot no: 102, High Court Colony, Vanasthalipuram, Hyderabad – 500070. Phone no :9948399402 chairman@stmarysgroup.com
3. Name and Address of the Vice Chancellor / Principal / Director	Dr. T.N Srinivas Rao, Principal
4. Name of the Affiliating University	Jawaharlal Nehru Technological University Hyderabad Kukatpally, Hyderabad
5. NBA Accrediation	Programmes / Courses Accredited – NA Applied Accreditation – NA
6. NAAC Accrediation	Accredited by NAAC - A for Engineering and Technology and Management NAAC Accreditation – 10 th April 2024 to 09 th April 2029

7. GOVERNANCE

7.1 Members of the Board and their brief background:

S.No	Name	Designation	Affiliation
1	Dr. Rev. K.V. K Rao	Chairman	Chairman, St. Mary's Engineering College
2	Mrs. K.V.N.V Bharathi Devi	Management Nominee	President, St. Mary's Engineering College
3	Mr. K. Sriharsha Shashank	Management Nominee	Secretary, St. Mary's Engineering College
4	Mr. Narender Reddy	Management Nominee	Executive Director, Numero Data & COGNOWIZ
5	Mr. P. Savan Kumar Reddy	Management Nominee	Managing Director, Techmassive IT PVT. Ltd
6	Mr. K. Sathish	Management Nominee	Managing Director, Digital Campus Services Pvt. Ltd
7	Mr. A.V.S Subrahmanyam	Management Nominee	Director Academics, St. Mary's Engineering College
8	Mr. C. Koteswar Rao	Management Nominee	Ex Managing Director Technology Sertvices-Accenture
9	Mr. B. Sadasiva Reddy	Educationalist/Industrialist	Managing Director, Devi Engineering Industries
10	Mr. M. Krishna Jayanth Reddy	Sr. Administrative Staff	Sr Administrator, St. Mary's Engineering college
11	Mr. T. Satish Kumar	Faculty Nominee	Sr.Faculty, St. Mary's Engineering College
12	Mrs. K. Sushmitha	Faculty Nominee	Sr.Faculty, St. Mary's Engineering College
13	Dr. T.N Srinivasa Rao	Member Secretary	Principal, St. Mary's Engineering College

Frequency of Meetings & Date of Last Meeting: Once in every six months/ Twice in a year, 25.09.2025

7.2 Members of Academic Advisory Body:

S.No	Name	Designation	Position
1	Dr.T.N. Srinivas Rao	Principal, St.Mary's Engineering College, Hyderabad	Chairman
2	Dr. B. Anjaneya Prasad	Sr.Prof. of ME, JNTUH, UCESTH	University Nominee
3	Dr. A. Raghu Ram	Prof. of EEE, JNTUH, UCESTH	University Nominee
4	Dr. T.Venugopal	Prof. of CSE, JTNUH, UCERS	University Nominee
5	Dr. B. Ravinder Reddy	Professor, JNTUH	Governing Body Nominee
6	Dr. P.V.S. Srinivas	Principal, Vignan Bharathi Institute of technology, Ghatkesar	Governing Body Nominee
7	Mr. Nihar Pradhan	Chief Operating Officer, Digital Campus Services Pvt. Ltd. Hyderabad	Governing Body Nominee
8	Mrs. D. Neeharika Reddy	Sr. Advocate	Governing Body Nominee
9	Mr. A.V.S Subrahmanyam	Director Academics, St.Mary's Group of Institutions Hyderabad	Member
10	Dr. Ch. Venkata Ramana Reddy	HoD - CSE(AI&ML), St.Mary's Engineering College, Hyderabad	Member
11	Dr. B.G Obul Reddy	HoD - AI&DS, St.Mary's Engineering College, Hyderabad	Member
12	Mrs. K. Sushmitha	HoD - Physics, St.Mary's Engineering College, Hyderabad	Member
13	Mr. G. Ravi kumar	HoD - Chemistry, St.Mary's Engineering College, Hyderabad	Member
14	Mr. A. Praveen kumar	HoD - Mathematics, St.Mary's Engineering College, Hyderabad	Member
15	Mrs. K.Ch. Revathi	HoD - English, St.Mary's Engineering College, Hyderabad	Member
16	Mrs. P. Swathi	HoD - MBA, St.Mary's Engineering College, Hyderabad	Member
17	Mr. K. Ananth Babu	HoD - EEE, St.Mary's Engineering College, Hyderabad	Member
18	Mr. M. Appa Rao	HoD - ECE, St.Mary's Engineering College, Hyderabad	Member
19	Mr. Ch. Kistaiah	HoD - MECH, St.Mary's Engineering College, Hyderabad	Member
20	Mr. G. Bala Narasimha	Controller of Exams, St.Mary's Engineering College, Hyderabad	Member
21	Dr. S. Joy kumar	Dean Academics, St. Mary's Group of Institutions Hyderabad	Member
22	Mr.Ch. Naveen kumar	Dean Student Affairs, St. Mary's Engineering College, Hyderabad	Member

23	Dr. M. Vijay Reddy	Dean Alumni Affairs, St. Mary's Engineering College, Hyderabad	Member
24	Mr. B. Srishailam	Senior Faculty, St. Mary's Engineering College, Hyderabad	Member
25	Mr. G. Venkateswarlu	TPO, St. Mary's Engineering College, Hyderabad	Member
26	Dr. V. Sambasiva rao	HoD - CSE, IQAC Coordinator,, St. Mary's Engineering College, Hyderabad	Member Secretary

Frequency of Meetings & Date of Last Meeting: Once in every six months/ Twice in a year, 13.09.2025

7.3 Nature and extent of involvement of faculty and students in academic affairs/improvements:

The College's most prized possession is its faculty and students and all are treated with a great sense of importance. It is observed that Majority of the faculty work with a sense of belongingness, and it reflects in their efficiency and quality.

Our college has a Family-like atmosphere involving almost all the faculty and students in various academic and administrative endeavors of the college like

- College Development Committee
- Department Level Knowledge Exchange Forum
- College Level Knowledge Exchange Forum

7.4 Mechanism/Norms & Procedure for democratic & good governance:

All the important decisions are taken only after through consultation with Head of the Dept. and Faculty. The college has a very broad and open type of functioning. 'Open Forum' discussions are conducted with staff and in areas where student's interests are involved they are also decisions making process. However the majority opinion will be prevailed.

7.5 Students feedback on Institutional Governance/Faculty performance:

To have a democratic approach to the total functioning of the college

A College Development Committee is formed with the Management, Administrators, Faculty and Students. Regular Meets are organized with active involvement of Students, where students themselves discuss the to-be-taken-up developmental activities in terms of Infrastructure, Facilities, and Faculty to ensure better institutional governance.

Monthly Feed Back is taken from students on Faculty performance and suitable advice is given to faculty by the Head/Sr. Faculty.

7.6 Grievance Redressal mechanism for Faculty, staff and students:

The college maintains two exclusive “Suggestions Boxes” for students and staff separately.

A team constituting the Secretary, Director and Principal will look into the grievance for its Redressal at the earliest.

Any grievances with regard to staff or students will be disposed off by the grievance Redressal cell within 24 hours. The benefit of doubt will always be in favour of the Students and staff.

7.7 Establishment of Anti Ragging Committee

S.No	Member Name	Actual Designation	Designation in the committee
1	Dr. T N Srinivas Rao	Principal	Chairman
2	Mr. T Satish Kumar	Assistant Professor	President
3	Mr. M Appa Rao	Assistant Professor	Convenor
4	Dr. K Suresh	Assistant Professor	Member
5	Dr. M. Vijay Reddy	Assistant Professor	Member
6	Dr. S Joy Kumar	Assistant Professor	Member
7	Dr. V Samabsiva Rao	Assistant Professor	Member
8	Mr. B Srishialam	Assistant Professor	Member
9	Mr. G Ravi Kumar	Assistant Professor	Member
10	Mr. A Ramulu	CI – Choutuppal, Yadadri	Member
11	Mr. K Bhaskar Reddy	SI – Pochampally, Yadadri	Member
12	Mr. K Narsimha Reddy	RI – Pochampally, Yadadri	Member
13	Mr. Nageshwar rao	MRO – Pochampally, Yadadri	Member
14	Mr. Shareef	Local Media	Member
15	Mr. A Venkatesh	Representatives of Parents	Member
16	Mr. J Srinivas	Representatives of Parents	Member
17	Mr. K Sathish	Representatives of Parents	Member
18	Mr. P Veera chari	Representatives of Parents	Member
19	Mr. S Koteswara rao	Representatives of Parents	Member
20	Mr. U Mahesh	Representatives of Parents	Member
21	Mr. J Sai adithya	Representatives of Students belonging to the Fresher's category as well as Senior Students	Member
22	Ms. P Swetha	Representatives of Students belonging to the Fresher's category as well as Senior Students	Member
23	Ms. U Swaroopa	Representatives of Students belonging to the Fresher's category as well as Senior Students	Member

7.8 Establishment of online Grievance Redressal Mechanism

The link provided helps students and staff to submit their grievance online, which is available on college website.

<http://www.sme.cd.com/form-grievance.php>

7.9 Establishment of Grievance Redressal committee in the institute.

S.No	Member Name	Actual Designation	Designation in the committee
1	Dr.T N Srinivas Rao	Professor	Chairman
2	Dr.K Suresh Kumar	Professor	Convenor
3	Dr.M.Vijay Reddy	Assistant Professor	President
4	A Nitesh Kumar	Assistant Professor	Member
5	Dr. S Joy Kumar	Assistant Professor	Member
6	Dr. V Sambasiva Rao	Assistant Professor	Member
7	G Ravi Kumar	Assistant Professor	Member
8	M Appa Rao	Assistant Professor	Member
9	Ms.K.Susmitha	Assistant Professor	Member

7.10 Appointment of OMBUDSMAN by the University

Name: Dr. R. Sayanna

Designation: Former Vice Chancellor Kakatiya University, Warangal & Former Professor & Head of Department of Physics, Osmania University, Hyderabad.

Email: ombudsperson@jntuh.ac.in

7.11 Establishment of Internal Complaint Committee (ICC)

S.No	Member Name	Actual Designation	Designation in the committee
1	Dr.T N Srinivas Rao	Professor	Chairman
2	Mr.B.Murali krishna	Assistant Professor	Convenor
3	Mr.A.Nitesh kumar	Assistant Professor	President
4	Mr. B. Srishailam	Assistant Professor	Member
5	Mr. M.Paramesh	Assistant Professor	Member
6	Mr. M. Shaker	Assistant Professor	Member
7	Mr. G. Srihari	Advocate	Member
8	Ms. P. Swetha	Student	Member
9	Ms. U. Swaroopa	Student	Member
10	Mr. J. Sai Aditya	Student	Member

7.12 Establishment of Committee for SC / ST

S.No	Member Name	Actual Designation	Designation in the committee
1	Mr. Ch. Kistaiah	Assistant Professor	Chairman
2	Mr. M. Dilip kumar	Assistant Professor	Convenor
3	Mr. Ch. Nagaraju	Assistant Professor	President
4	Mr. M. Sambasividu	Assistant Professor	Member
5	Mr. B. Ramakrishna	Assistant Professor	Member
6	Mrs. J. Vijayarani	Assistant Professor	Member

7.13 Internal Quality Assurance Cell

S.No	Member Name	Actual Designation	Designation in the committee
1	Dr. T.N. Srinivas rao	Principal	Chairman
2	Dr. V. Sambasiva rao	Assistant Professor	Coordinator
3	Dr. B. Obul reddy	Assistant Professor	President
4	Dr. S. Joy kumar	Assistant Professor	Member
5	Mr. V. Naresh	Assistant Professor	Member
6	Mr. T. Satish kumar	Assistant Professor	Member
7	Mr. M. Dilip kumar	Assistant Professor	Member
8	Mr. P. John babu	Assistant Professor	Member

8. PROGRAMMES	
Name of the Programmes Approved by AICTE	Engineering and Technology & Management
Status of Accreditation of the Courses	Total No. of Courses : 04 CSE, CSE(AI&ML), AI&DS, MBA No. of Courses for which applied for Accreditation: 04 Status of Accreditation: NAAC Approved for 4 Courses with “A” Grade.
For each programme the following details are to be given	Name : CSE (AIML) Number of Seats: 180 Duration: 4 Years Cutoff marks / rank of admission during the last 3 years: 40% for Reserved and 45% For General quota

	Fee: 50,000/- Placement Facilities: Available Name : AI&DS Number of Seats: 180 Duration: 4 Years Cutoff marks / rank of admission during the last 3 years: 40% for Reserved and 45% For General quota Fee: 50,000/- Placement Facilities: Available Name : CSE Number of Seats: 240 Duration: 4 Years Cutoff marks / rank of admission during the last 3 years: 40% for Reserved and 45% For General quota Fee: 50,000/- Placement Facilities: Available Name : MBA Number of Seats: 60 Duration: 2 Years Cutoff marks / rank of admission during the last 2 years: 45% for Reserved and 50% For General quota Fee: 27000/- Placement Facilities: Available Campus placement in last three years with minimum salary, Maximum salary and average salary : Zero Admissions.
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9. Faculty (List of Faculty Department wise)

Department of Computer Science and Engineering:

S.No	Name	Registration Number	Designation
1	KANIGIRI SURESH	4101-150411-105236	Assistant Professor
2	MADISETTI BALAKRUSHNA	7766-150411-135849	Assistant Professor
3	APPARAO MANGANTI	9210-150411-155733	Assistant Professor
4	VOLETI SAMBASIVA RAO	4897-150428-162757	Assistant Professor
5	KONDA CHANDANA	1332-151217-101016	Assistant Professor
6	silaparapu joykumar	8928-160203-162708	Assistant Professor
7	sheker karrolla	7376-160209-105614	Assistant Professor
8	M Mohan Kumar	7614-160218-120930	Assistant Professor
9	MULI KRISHNAJAYANTH REDDY	4052-160220-140239	Assistant Professor
10	SK PARVEEN SULTHANA	4980-160301-145308	Assistant Professor
11	CHAITANYA KUMAR J	0567-160302-151940	Assistant Professor
12	SAHU SAHU SHIVARAM	7345-160314-135837	Assistant Professor
13	ANUSHA GADE	2273-161228-112632	Assistant Professor
14	ANNAPURI SHANKAR	0658-170108-115459	Assistant Professor
15	SRINIVAS RAO DANGI	5640-170128-115102	Assistant Professor
16	PASHAM JOHN BABU	6235-170211-130012	Assistant Professor
17	BODDUPALLY SRISHAILAM	7991-170211-145943	Assistant Professor
18	VEMULA NARESH	9434-171220-121618	Assistant Professor
19	MAHESH BONAGIRI	6739-180202-123522	Assistant Professor
20	ADLA MAHARAJU	7420-180208-163241	Assistant Professor
21	KANTEDI MADHAVI	2932-190117-165416	Assistant Professor

22	ANUSHA VANGALA	6205-210426-165230	Assistant Professor
23	KANTEDI PRASHANTH	6624-210706-155736	Assistant Professor
24	RANGA JAYARAM GOUD RANGA JAYARAM GOUD	6242-211209-161956	Assistant Professor
25	B KUMAR	6015-220712-133127	Assistant Professor
26	SANTHOSH KUMAR ADLA	5448-220720-123142	Assistant Professor
27	SURESH PALAKURI	0048-240213-125041	Assistant Professor
28	UGENDER NAMANI	1351-240213-133141	Assistant Professor
29	SANTHOSHA PALAKURLA	0817-240213-150627	Assistant Professor
30	MEENA YENNAM	1039-240213-152413	Assistant Professor
31	EMANI SRI NAGENDRA BABU	1032-241205-124221	Assistant Professor
32	ARMOOR SHASHANK SRIRAM	2274-250122-192752	Assistant Professor
33	CHIRUMAVILLA VENKATAESH	1600-250122-195225	Assistant Professor
34	PALURU SINDHURA	2075-250126-111316	Assistant Professor
35	PARUSHURAMIREDDY NARAYANAPURAM	2989-250126-123847	Assistant Professor
36	SUNKESULA BALA VENKATA SIVA KRISHNA	0847-250126-130542	Assistant Professor
37	VAJRALA RAMAKRISHNA REDDY	2901-250127-124256	Assistant Professor
38	SADHANA AENUGU	8975-250129-124407	Assistant Professor
39	DOMALA SHRAVANI	4797-250313-130255	Assistant Professor

Department of Computer Science and Engineering (AI&ML):

S.No	Name	Registration Number	Designation
1	CHINTHAREDDY VENKAT RAMANA REDDY	80150331-104357	Assistant Professor
2	RAMAKRISHNA GUDIPURI	67150402-110701	Assistant Professor
3	Ravi Teja Yedavelli	9755-150408-003134	Assistant Professor
4	MADIREDDY VIJAYREDDY	2152-150408-105423	Assistant Professor
5	NAVEENKUMAR CHAKILAM	8776-150411-140832	Assistant Professor
6	SATISH KUMAR TUMRUGOTI	9841-150411-173516	Assistant Professor
7	mettu paramesha	7443-160218-144255	Assistant Professor

8	M Dilip Kumar	4507-160219-103918	Assistant Professor
9	NARESH UDARI	2587-160220-113810	Assistant Professor
10	AVULURI KRANTHI KUMAR	8955-160222-102234	Assistant Professor
11	MAHESH PASUNURI	4321-180203-200246	Assistant Professor
12	MEDHIKAR SANDEEP KUMAR	7523-190216-150845	Assistant Professor
13	SRINIVAS GUMMADEVELLY	1113-200307-150005	Assistant Professor
14	TADAKAMALLA UMESH	8800-230413-170453	Assistant Professor
15	NEERUDU RAMPRASAD	1217-230414-205649	Assistant Professor
16	CHAITANYA KOMMALLA	6824-230417-133637	Assistant Professor
17	GUNDOJU SOUJANYA	4794-231016-155926	Assistant Professor
18	DOMMATI SHIVA SAI	5398-240212-180754	Assistant Professor
19	BRAHMACHARY KASOJU	3297-240220-153337	Assistant Professor
20	SHIRISHA GATTU	3804-240220-162338	Assistant Professor
21	GUMMI MANASA	8855-240909-134930	Assistant Professor
22	KANTAM YEMIMA	7986-241209-121227	Assistant Professor
23	GANJI DEEPTHI	2436-250122-210157	Assistant Professor
24	MIRYALA MANOHAR	5494-250218-195945	Assistant Professor
25	JEEVAN SHANIGARAPU	1866-250218-201825	Assistant Professor
26	ANNAPURI AYODYA	4129-250218-212830	Assistant Professor
27	YERRAGOLLA JYOTHI	2704-250224-131310	Assistant Professor
28	KATTA PRADEEPKUMAR	4387-250228-220105	Assistant Professor
29	KATTA RAMESH	4699-250303-144829	Assistant Professor

Department of Artificial Intelligence and Data Science:

S.No	Name	Registration Number	Designation
1	GOPAL REDDY DEVAGIRI	7313-150416-111123	Assistant Professor
2	T.N. Srinivas Rao	9828-150420-172726	Professor
3	PATHAN HASSAN	5185-150423-142518	Assistant Professor
4	Susmitha Gaddampalli	7610-150425-184152	Assistant Professor
5	m krishna bhogapurapu	2414-150428-153457	Assistant Professor
6	BAPU CHIRRA	6236-160208-115233	Assistant Professor
7	Challagundla Nagaraju	5199-160301-145304	Assistant Professor
8	SHIVA KUMAR GADDAM	1673-160307-040635	Assistant Professor

9	PATHI NAVEEN KUMAR	6510-160314-153549	Assistant Professor
10	KATHULA JEEVAN KUMAR	2030-170203-170245	Assistant Professor
11	DELHIPOLICE CHANDU	4879-170211-184917	Assistant Professor
12	BAPATHU OBULA REDDY	9669-180810-143812	Associate Professor
13	RANGA SABITHA	8395-211105-121043	Assistant Professor
14	BODIGE SRAVANI	7077-220708-123027	Assistant Professor
15	PERLI VAMSIKRISHNA	8258-230415-155222	Assistant Professor
16	RAMANJANEYULU DASARI	7326-230416-061107	Assistant Professor
17	JOHN SHAIDA SHAIK	6710-230416-112114	Assistant Professor
18	PASHAM HANOCK BABU	5023-240216-175757	Assistant Professor
19	RAVIKANTH MADASU	2042-240217-154533	Assistant Professor
20	AVINASH BABU TANNERU	1306-240219-110529	Assistant Professor
21	RAMAVATH KRISHNA NAIK	6208-250122-201915	Assistant Professor
22	BASAVA MOHAN SAI KUMAR	8164-250124-144401	Assistant Professor
23	BODDULURI AJAY TEJA	6999-250224-200302	Assistant Professor
24	ASHOK KUMAR REDDY PEDDIREDDY	9947-250303-161826	Assistant Professor
25	VADDEPALLI SRILATHA	3878-250310-140726	Assistant Professor
26	KOPPULA MAHESH	0591-250313-155443	Assistant Professor
27	RANGANADHAM RAJESH	7371-250318-193029	Assistant Professor
28	YARAMALLA PRIYANKA	2634-250322-120653	Assistant Professor
29	CHENNA NANDAN KUMAR	7013-250323-200223	Assistant Professor

Department of Science and Humanities:

S.No	Name	Registration Number	Designation	Department
1	GOWDICHARLA RAVIKUMAR	4834-150411-100946	Assistant Professor	Chemistry
2	JYOTHIRMAYI K V N L	5965-150411-131915	Assistant Professor	Chemistry
3	PAVANI GITTA	6032-170916-130949	Assistant Professor	Chemistry

4	MALIGE SHEKAR	2965-171208-144540	Assistant Professor	Chemistry
5	DASARI VIJAYA RANI	4619-180424-135818	Assistant Professor	Chemistry
6	chiranjeevi revathi kaja	2581-150420-122529	Assistant Professor	English
7	SAIDULU JELLI	8425-160205-110319	Assistant Professor	English
8	YAMALAPALLI TIRAPATIRAO	8977-170103-112313	Assistant Professor	English
9	RAJESH SHIGA	0520-240211-145904	Assistant Professor	English
10	GORATI SAIDULU	6085-240905-105522	Assistant Professor	English
11	GUNNA KARUNAKAR REDDY	3221-150411-125532	Assistant Professor	Mathematics
12	PUNNA AYODHYA	8893-160210-150701	Assistant Professor	Mathematics
13	PRAVEEN KUMAR ARTHAM	3612-160309-140049	Assistant Professor	Mathematics
14	KANAGONI SHANKAR	3815-210811-122627	Assistant Professor	Mathematics
15	KANDAKATLA SRUJANA	0267-240604-141534	Assistant Professor	Mathematics
16	GOSHIKA BALA NARSIMHA	5708-150410-200818	Assistant Professor	Others(CIVIL/MECH)
17	REDDY BHARGAV	2790-150424-121528	Assistant Professor	Others(CIVIL/MECH)
18	CHEEPIRI KISTAIAH	6767-160229-120750	Assistant Professor	Others(CIVIL/MECH)
19	SIVUDU SAMBA MEESALA SAMBASIVUDU	1495-170211-134846	Assistant Professor	Others(CIVIL/MECH)
20	JANIGA SURYAM YADAV	5566-180212-144537	Assistant Professor	Others(CIVIL/MECH)
21	RAVI KANTH P	6211-160210-113329	Assistant Professor	Others(CSE/IT)

22	RAJU ERUGU	9107-160312-124518	Assistant Professor	Others(CSE/IT)
23	AMSHALA NITESH KUMAR	0029-180820-161150	Assistant Professor	Others(CSE/IT)
24	MOHD UDDIN KALIM	5757-190118-141311	Assistant Professor	Others(CSE/IT)
25	KUMAR SATISH AMRUTHAM	4526-240219-112555	Assistant Professor	Others(CSE/IT)
26	DIVYA LAKSHMI BOMMAREDDY	73150407-121652	Assistant Professor	Others(ECE/EEE)
27	ANANTH BABU BABU K	3598-150411-125341	Assistant Professor	Others(ECE/EEE)
28	BANDELA RAMAKRISHNA	7868-161228-140512	Assistant Professor	Others(ECE/EEE)
29	RAJIYA BEGUM SAYYAD	0282-211218-151340	Assistant Professor	Others(ECE/EEE)
30	MANJULA CHEEMAKANDLA	9154-231016-152724	Assistant Professor	Others(ECE/EEE)
31	MANGAMMA KORNE	52150407-172801	Assistant Professor	Others(MNGT/H&S)
32	POKALA SWATHI	8327-160220-140345	Assistant Professor	Others(MNGT/H&S)
33	BUDIGA RAM KISHORE	8542-160310-115018	Assistant Professor	Others(MNGT/H&S)
34	METTU GURAM PUSHPALATHA	1968-171222-172222	Assistant Professor	Others(MNGT/H&S)
35	SUSMITHA KOMITI REDDY	2286-150411-115832	Assistant Professor	Physics
36	ANANTHULA VENKANNA	9558-190118-193410	Assistant Professor	Physics
37	ALLAGADAPA TAABU	2097-230727-124315	Assistant Professor	Physics
38	RAMASANI BHARGAVI	2466-240801-154547	Assistant Professor	Physics

Department of MBA:

S.No	Name	Registration Number	Designation
1	MADHU CHAKRAVARTULA	33150331-132034	Assistant Professor
2	SWETHA MIRYALA	66150402-110952	Assistant Professor
3	UPPARAGONI MALLESH	2787-150413-161334	Assistant Professor
4	BEERAVALLY ARUNA	3093-150416-102135	Assistant Professor
5	CHEEDETI KONDAL REDDY	2543-190505-231844	Assistant Professor
6	RAJESH MALLELA	3624-210813-144551	Assistant Professor
7	NAGARJUN NELLIKANTI	1370-230416-130257	Assistant Professor
8	SURESH UDARI	2359-240214-123109	Assistant Professor
9	RAGHUMA REDDY VEMIREDDY	8366-240214-131412	Assistant Professor
10	KURUVA RAVI KUMAR	2028-240217-153954	Assistant Professor
11	AMPALLA MAHESH	3621-250317-153033	Assistant Professor
12	JYOTHI KONKA	6979-250318-110739	Assistant Professor
13	KATAKAM SANDEEP KUMAR	8494-250318-134240	Assistant Professor

Number of Faculty employed and left during the last three years	A.Y	Faculty Joined	Faculty Left
	2021-22	75	50
	2022-23	48	32
	2023-24	35	55
10. Profile of Vice Chancellor/ Director/ Principal/ Faculty			
Displayed in Website : http://www.sme.cd.com/principal.php			
9. FEES			
Details of fee, as approved by State Fee committee, for the institution	B.Tech – 50,000/- Per Year		
	M.Tech – 1,14,000/- Year		
	Diploma – 14,900/- Year		
	MBA – 27,000/- Year		

Time schedule for payment of fee for the entire programme	One time payment in the beginning of the Academic Year			
No. of Fee waivers granted with amount and name of students	-			
Number of scholarship offered by the Institution, duration and amount	-			
Criteria for fee waivers/scholarship	-			
Estimated cost of Boarding and Lodging in Hostels	Boarding – 3000/- Per Month Lodging – 1000/- Per Month			
10. Admission				
Number of seats sanctioned by AICTE with the year of approval (2025-26)	B.Tech - 600, MBA – 180,Diploma – 300, M.Tech – 150			
Number of Students admitted under various categories each year in the last three years B.TECH		2022-23	2023-24	2024-25
	SC	35	66	28
	ST	15	15	05
	OBC	208	340	501
	Minority	20	11	10
	General	76	87	116
Number of Students admitted under various categories each year in the		2022-23	2023-24	2024-25
	SC	0	0	0
	ST	0	0	0

last three years M.TECH	OBC	0	0	0
	Minority	0	0	0
	General	0	0	0
Number of Students admitted under various categories each year in the last three years DIPLOMA		2022-23	2023-24	2024-25
	SC	28	23	3
	ST	13	11	01
	OBC	78	84	65
	Minority	0	0	0
	General	7	9	7
Number of Students admitted under various categories each year in the last three years MBA		2022-23	2023-24	2024-25
	SC	0	0	3
	ST	0	0	0
	OBC	0	0	50
	Minority	0	0	0
	General	0	0	7
Number of applications received during last two years for admission under Management Quota and number admitted			2023-24	2024-25
	Received		180	180
	Admitted		180	180
11. Admission Procedure				

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	TS EAMCET – www.tseamcet.nic.in TS POLYCET – www.tspolycet.nic.in TS ICET – www.tsicet.nic.in TS PGECET – www.tspgecet.nic.in TS ECET – www.tsecet.nic.in +				
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)		B.Tech	M.Tech	MBA	Diploma
	AIEEE	0	0	0	0
	State - CET	0	0	0	0
	CMAT	0	0	0	0
	GPAT	0	0	0	0
Calendar for admission against Management/vacant seats:	1. Last date of request for applications – 05.09.2024 2. Last date of submission of applications - 10.09.2024 3. Dates for announcing final results – 02.09.2024 4. Release of admission list (main list and waiting list shall be announced on the same day) – 03.09.2024 5. Date for acceptance by the candidate (time given shall in no case be less than 15 days) – 04.09.2024 6. Last date for closing of admission – 10.09.2024 7. The waiting list shall be activated only on the expiry of date of main list - NA				
12. Criteria and Weightages for Admission					
Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	B.Tech – 40 % Reserved & 45% for General quota M.Tech –50% in graduation				

	MBA – 45 % Reserved & 50% for General quota Diploma – 10 th Pass
Mention the minimum level of acceptance, if any	B.Tech – 40 % Reserved & 45% for General quota M.Tech –50% in graduation MBA – 45 % Reserved & 50% for General quota Diploma – 10 th Pass
Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	B.Tech – 40% for SC,ST,BC and 45% for General Quota M.Tech – 50% in graduation MBA – 45 % Reserved & 50% for General quota Diploma – 40% in 10 th standard
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	As per TS Cets – Approval copy is enclosed Annexure- 10
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 have applied along with percentage and percentile score for Management quota seats	Convener – 372 Management – 180 Spot – 48
14. Results of Admission Under Management seats/Vacant seats	
Composition of selection team for admission under	1. Dr. K Suresh Kumar – CSE 2. Dr. V Samba Siva Rao– CSE. 3. Mr. M Appa Rao – HoD – ECE

Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	4. Mr. K Harish Kumar – HoD – CSE 5. Mr. A Venkat Rao – HoD – EEE 6. Mr. K Ashok – HoD- Mech 7. Mr. T Chadra Shekhar – HoD – Civil
Score of the individual candidate admitted arranged in order or merit	
List of candidate 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	
Number of Class Rooms and size of each	54 Rooms – 68 sq. mtrs Each
Number of Tutorial rooms and size of each	12 Rooms - 34 Sq.mts Each
Number of Laboratories and size of each	56 Labs – 68 sq. mts Each
Number of Drawing Halls with capacity of each	2 Halls - 60 Each
Number of Computer Centres with capacity of each	2 Computer Centres – 60 Each

Central Examination Facility, Number of rooms and capacity of each	Yes- , 2 Rooms
Barrier Free Built Environment for disabled and elderly persons	Yes
Occupancy Certificate	Yes
Fire and Safety Certificate	Yes
Hostel Facilities	College Managed Hostel
Library	1. Number of Library books/ Titles/ Journals available (program-wise) – B.Tech – 7826, M.Tech – 1183, MBA – 1011. 2. List of online National/ International Journals subscribed - 1084 3. E- Library facilities – Yes (10427 E Books)
Laboratory and Workshop	1. List of Major Equipment/Facilities in each Laboratory/ Workshop 2. List of Experimental Setup in each Laboratory/ Workshop
Computing Facilities	1. Internet Bandwidth – 120 MBPS 2. Number and configuration of System – 737 Systems – 4GB ram, Core 2 Duo and I3 Processor 3. Total number of system connected by LAN - 737 4. Total number of system connected by WAN - 737 5. Major software packages available - 68 6. Special purpose facilities available - Yes 7. Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments - NA
List of facilities available	1. Games and Sports Facilities – Yes 2. Extra-Curricular Activities - Yes 3. Soft Skill Development Facilities - Yes
Teaching Learning Process	1. Curricula and syllabus for each of the programmes as approved by the University - Yes 2. Academic Calendar of the University - Yes 3. Academic Time Table with the name of the Faculty members handling the Course 4. Teaching Load of each Faculty – 16 Hrs / Week 5. Internal Continuous Evaluation System and place - Yes

	6. Student's assessment of Faculty, System in place - Yes		
For each Post Graduate Courses give the following	1. Title of the Course – M.Tech / MBA 2. Curriculam and Syllabi – As prescribed by JNTUH 3. Laboratory facilities exclusive to the Post Graduate Course - Yes		
16. Enrollment of students in the last 3 years			
Enrollment of students in the last 3 years	2022-23	2023-24	2024-25
	364	519	600
17. List of Research Projects/ Consultancy Works			
Number of Projects carried out, funding agency, Grant received	NA		
Publications (if any) out of research in last three years out of masters projects	NA		
Industry Linkage	MOUs		
MoUs with Industries (minimum 3)	Yes		
18. LoA and subsequent EoA till the current Academic Year			
LoA and subsequent EoA till the current Academic Year	Yes		
19. Accounted audited statement for the last three years			
Accounted audited statement for the last three years	2022-23	2023-24	2024-25
	Yes		
20. Best Practices adopted, if any			
Best Practices adopted, if any	I. Best Practice- 1 Method of the practice: Effective student monitoring system (Digital campus)		

Goal :

To enable the administration not only to measure the curricular processing from a generic perspective but also to possess a specific understanding of the entire academic processing even at a micro level.

- To build up a crystal clear and a reasonably accountable system.
- To identify the student regularity not only at the level of individual courses but also on a daily basis.
- To enable the parents to have an „analyst“ kind of system so that they would understand the academic interest being evinced in their words.
- **The Context:**

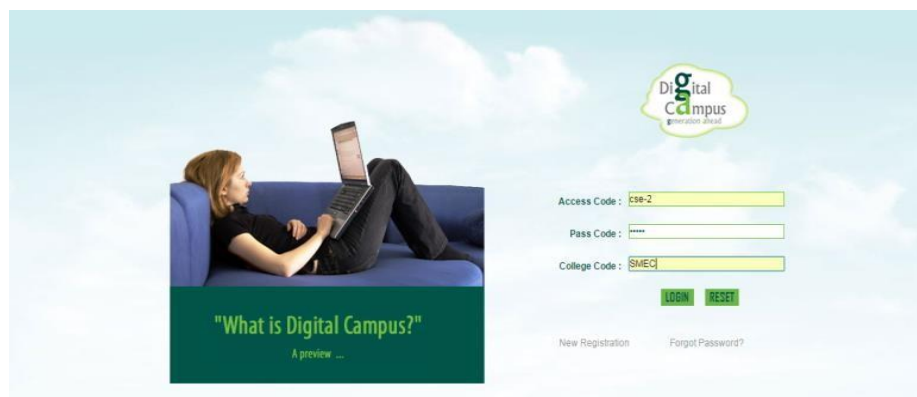
Student monitoring has been a perpetual phenomenon with any of the Academic institution. In view of this, our institution has undertaken intense analysis of the issue. It is understood that when a system that incorporates both academic processing and student attendance monitoring at one go only would stand as a really comprehensive one.

- **The Practice**

- Each section is assigned one mentor to monitor the attendance, students' performance, syllabus coverage and counseling. Class mentoring file is maintained by every mentor who includes the documentation of academic performance of the students.
- Each faculty member is allotted 30 students for counseling. The faculty member is given a file consisting of counseling sheets of each student. Students attend counseling for 2 times every semester in which they discuss their curricular, co-curricular and career counseling with the concerned faculty member. Student attendance is recorded in every class.

- Digital campus software enables to monitor the student's attendance events and all the portals related to top to down hierarchical organization structure.
- **Evidence of Success**
- As a result of this practice our institute maintained good discipline on campus.
- The students understanding of the subject knowledge and performed well in the examinations.
- **Problem Encountered and resources required**

Sometimes the students are not ready to express their doubts and problems with their counselor. It requires much time for the faculty members to interact with every student. Faculty members must have commitment to mould the students in a right way.



II. Best Practice-2

Method of the Practice: Solar street lightning

- **Goal:**

To enable the student to acquire world class knowledge and real time exposure with an outcome based learning.

- **The Context:**

A solar street lightning is an electric lightning powered completely or significantly by direct solar energy. Usually, photovoltaic (PV) cells

contained in solar panels convert the sun's energy directly into electric energy.. Solar power may be also used to provide power for communications or controls or other auxiliary functions. Bright up Street Lighting System from Bright provide lightning in the areas where grid power is not reliable or where energy consumption of charging & discharging of battery and required Solar Street Light Solar uses energy efficient technologies to conventional system is to high. The stand alone Photo Voltaic street lighting system comprises of lamp luminaries as light source, rechargeable lead acid batteries for storage, solar modules for charging, and suitable electronics for the operation of lamp and safe pole and hardware for fixing the system

- **Practice:**

The energy from the sun strikes the earth throughout the entire day. However, the amount of energy changes due to the time of day, weather conditions, and geographic location. The amount of available solar energy is known as the solar isolation and is most commonly measured in watts per meter squared or W / m^2 . In India on a bright sunny day in the early afternoon the solar isolation will be roughly around $1000 W / m^2$, but in the mornings, evenings, or when the skies are overcast, the solar isolation will fall towards $0 W / m^2$. It must understand how the available isolation changes in order to capture as much of the available energy as possible in order to have proper street lightning.

- **Evidence of success:**

- Students were able to get employability skills which essential in their career.
- Students developed technical skills along with soft skills which helped in the campus recruitments.
- Students participated in various competitions such as presentations, Workshops, project expo.



III. Method of the Practice: Providing a flat-form for student vision to a live exposure (Expo)

- **Goal:**

To enable the student to acquire world class knowledge and real time exposure with an outcome based learning.

- **The Context:**

The main objective of expo is to bring the abilities and hidden skills of student to reality. The institution is providing a flat form and guidance with proper technical assistance. One such exposure is **Nano Tractor**. A live invention of students.

- **The Practice**

The main object of our project is to reduce the manpower for cutting waste grass in between the plants of crops. it is not possible to remove the grass in between the plants with the help of normal tractors due to the lack of gap between the plants. for this work former have only chance to depend on the oxes for cutting of waste grass by the method of ploughing. in some cases with the help of knifes labours will do this work, for this work former have to spend 1200-1600 rupees for 2 acres only and lots of manpower. To rectifying this problem we were planned for mechanical instrument which can perform work in between the plants called as **NANO TRACTOR**. The gap between the plants will be 27-32 inches maximum even mini tractor also will not works for that reason we made this tractor of maximum width of 27 inches. By using 7.5 hp diesel

engine and by the additional gear box we made this project, it will works 5-6 acres a day with a maximum cost of 500-700 rupees only.



- **Evidence of success:**
- Students were able to get employability skills which essential in their career with their vision in practice.
- Students developed technical skills along with soft skills which helped in the campus recruitments.
- Students participated in various competitions such as presentations, Workshops.

IV. Best Practice-4

Method of the Practice: Adoptive teaching methodologies

- **Goal:**

To enable the students to acquire world class knowledge and real time exposure with an outcome based learning.

- **The Context:**

The challenge to the education fraternity is to provide quality education to all. To face the competitive world, the students have to be endowed with multi-facet Intelligence. Therefore, quality teaching and Learning should be provided to assist all learners to acquire the required competencies (knowledge, skills and attitudes) at the highest possible level. The quality of education is to a large extent determined by the quality of information transfer and the quality and quantity of support that the learners receive to master the outcomes of their studies.

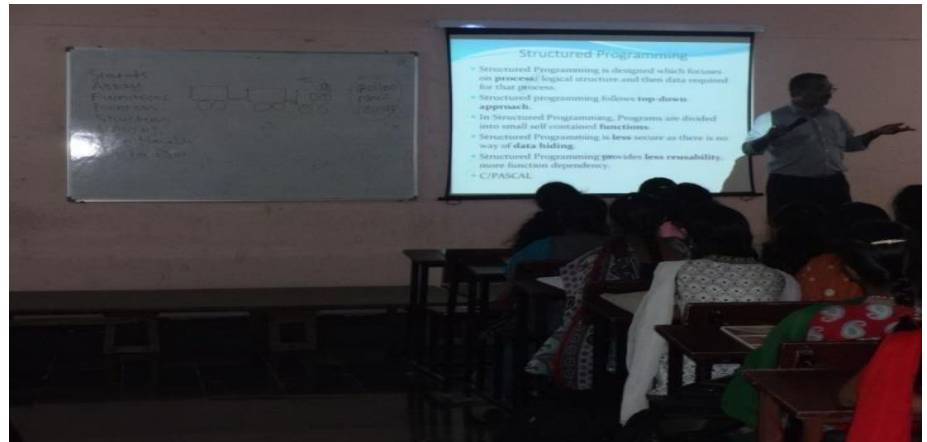
- **The Practice**

- Faculty members use LCD Projectors and Internet facilities in the labs for innovative e-teaching.
- In this methodology several multi-mode modules are used like e-teaching, seminars by students, organizing industrial tours and conducting training and placement classes for the students“ seminars by Students.
- Each department has department association activities to improve the Student’s leadership, public skills, personality development by organizing various co-curricular activities.
- Soft skills are improved with the syllabus imbibed in the curriculum/syllabus.
- Training &Placements Cell conduct various coaching classes for the competitive exams like GATE, GRE etc....
- Our institution collaborated with best companies to provide the opportunities to all the students.

- **Evidence of Success**

- Students were able to get employability skills which are very essential in their career.

- Students developed technical skills along with soft skills which helped in the campus recruitments.
- Students participated in various competitions such as presentations, workshops, project expo.



ST. MARY'S ENGINEERING COLLEGE
 DESHMUKHI (V), POCHAMPALLY (M), YADADRI (Dt.)
 Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC

DEPT. OF ELECTRONICS & COMMUNICATION ENGINEERING
National Level Workshop On
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28th & 29th February 2020

Fee @ Rs. 800/- for 4 Members (one Batch)
 Certificates will be awarded

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Mrs. K.V.N.V. Bharathi Devi - Honorary President	Principal:	HOD ECE Dept.	Mr. M. Dilip Kumar - 9908103903
Mr. Joseph Sri Marsha - Secretary	Dr. T.G. Arul	Dr. Om Prakash	Mr. Najeemulla Baig - 9394817517

Problems Encountered and resources required

All the students did not have active participation and equal receptive skills. It requires much financial support to provide necessary equipment for both faculty and students.

V. Best Practice-5

- **Method of the Practice: Social responsibility of Faculty and Students towards Society Goals:**

To develop moral and ethical values among faculty and students, to imbibe education among faculty and students for up liftment of society,

to inspire students and faculty of educationally deprived community, to develop social responsibility among students and faculty, to create harmony and peace among all sections of society.

- **The Context:**

To develop society, the institution has decided to educate the faculty and the students on social, ethical, moral values and value based system in the society. The need of the society is to develop young engineers with ethical values, entrepreneur skill and a bent of mind towards research and development. The research work carried out by the students and faculty should culminate in to a useful product to the society.

- **The Practice:**

The institution creates awareness among all the concern by the following practices as mentioned. The institution conducts courses on stress management. The experts are invited to the institution for this purpose.

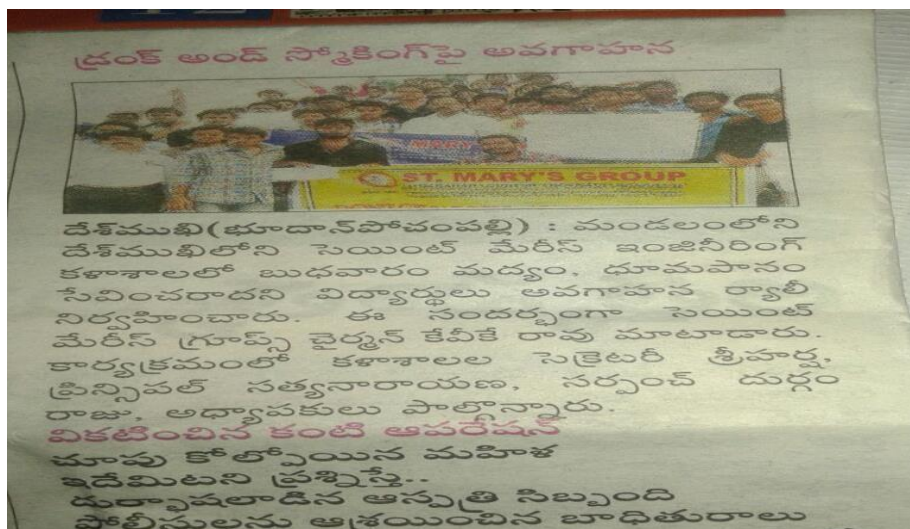
Institution conducts NSS programs through organizing blood donation camps, tree plantation, and visit to rural areas and educate villagers about the evilness of untouchability. It also understands the importance of learning throughout life and acquiring life skills and organizing cultural co-curricular programs, tours, and visits conferences to develop interpersonal skills, decision making etc. Institution also conducts Teachers Day, Engineers Day to remember the great contribution made by our Dr. Sarve Palli Radha Krishna and Sir. M. Vishweshwaraiah respectively. Institution gives priority and concession in tuition fee to economically weaker students in deserving cases. Institution has code of conduct for staff and students. Institution provides information about government aids freeship, scholarship, competitive examination to the students and to the faculty. The Central Library is kept open beyond working hours. Health camp is organized regularly among the faculty, students and staff. One village is adopted every year and students will educate them. Medical camps are arranged in the surrounding villages

- **Evidences of success:**

With the above innovative practices adopted by the institution, the success rate in terms of pass percentage, employability and ethical and moral values has improved considerably. This practice of inculcating moral values and ethics helped our faculty and students in going to villages and convincing them in keeping the village clean, follow sanitation, use purified drinking water, keep away from contagious diseases, etc., thus the institution to some extent transformed the life of common man in villages through our faculty and students.

- **Problems encountered:**

Due to limited resource of the institution our faculty and students have not adopted more villages to do the above job. A separate budget if allocated by any agency will help the institution to do more meaningful work in the villages.



VI. Best Practice-6

Title of the Practice: Global-Tech

- **Goal:**

To enable the student to acquire world class knowledge and real time exposure with an outcome based learning.

- **The Context:**

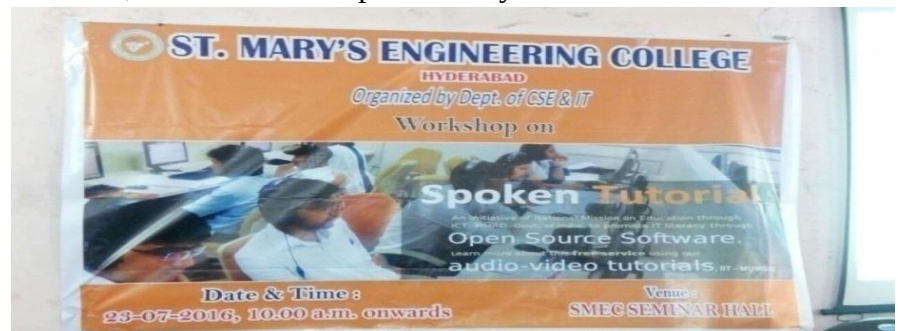
Global-Tech Design Challenge is a contest formulated to enhance the approach of students practicing Engineering and Diploma courses. This

event is fundamentally all about designing and fabricating a Global-Tech at very low expenditure. The teams participating in this contest have to go through two rounds, Pre-Final Round (PFR) and Final Round (FR). It will be mandatory for all the teams to clear the PFR in order to advance to the FR.

- **The Practice:**

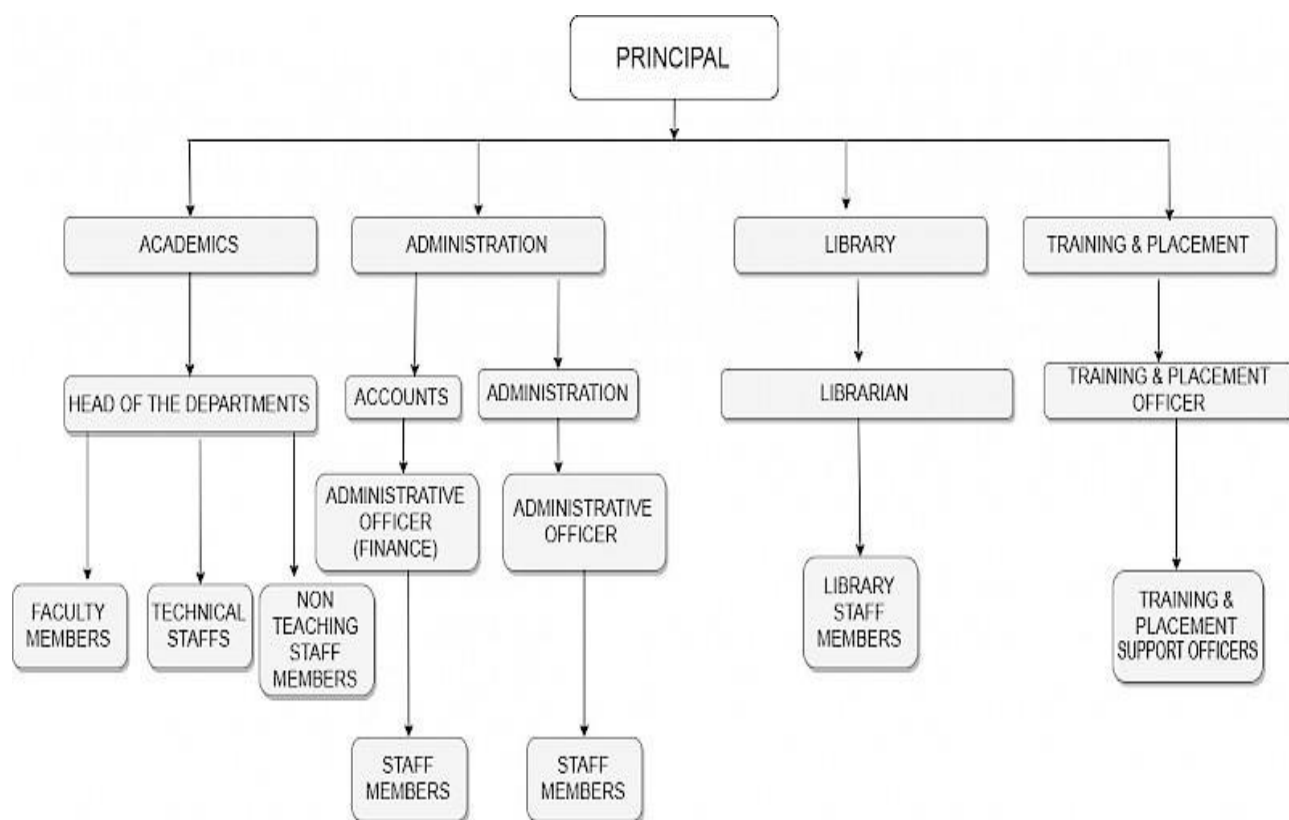
This is usually seen that student's form a team participates in some project and the team becomes history immediately after the completion of the project. ISTE has come up with an effective solution for this problem in which a small team formed by a group of students becomes official entity of ISTE inside the college. When the founders pass out from the college the same team is managed by their juniors and so on. The student members of the Chapter avail several precious membership benefits like career building opportunities, scholarships, paper presentation, research work etc.

- The students will be given several opportunities to visit industries, which will groom their technical skills and knowledge.
- ISTE organizes various trainings and workshops,
- Members will be having free entries for such workshops on designing, automobiles subsystems and recent technologies by the experts from industries.
- ISTE will be conducting various scholarship tests in which only ISTE members can register. They will be given various scholarships if they appear in these tests.
- The student members will have chance for attending the semester training. ISTE provides live projects of developing Global-Tech, Quad and may other projects.
- There will be several awards for the students and Student Chapters like, best Student Chapter of the year.



	• Evidence of success: • Students developed technical skills along with soft skills which helped in the campus recruitments. • Students were able to get employability skills which essential in their career. • Students participated in various competitions such as presentations, Workshops, project expo.
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Organizational Chart and Process





राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान
NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
St. Mary's Engineering College
Deshmukhi, Hyderabad, Dist. Yadadri,
affiliated to Jawaharlal Nehru Technological University, Hyderabad, Telangana as
Accredited
with CGPA of 2.64 on seven point scale
at B⁺ grade
valid up to September 11, 2022*

Date : September 12, 2017



D. Singh
Director



APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. South-Central/1-44642480485/2025/EOA

Date of Approval: 03-Jan-2025

To,

The Principal Secretary
(Higher Education) Govt. of Telangana,
D Block, 117 Telangana Secretariat,
Hyderabad

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-10311411	Application Id	1-44642480485
Name of the Institution	ST. MARY'S ENGINEERING COLLEGE	Name of the Society/Trust	JOSEPH SRIHARSHA & MARY INDRAJA EDUCATIONAL SOCIETY
Institution Address	NEAR RAMOJI FILM CITY, BEHIND MOUNT OPERA, DESHMUKHI (V), POCHAMPALLY (M), NALGONDA (DT.) & BATASINGARAM (V), HAYATHNAGAR (M), NALGONDA DIST. UNDER HMDA, GREATER HYDERABAD, RANGAREDDI, Telangana, 508284	Society/Trust Address	,HYDERABAD,RANGAREDDI, Andhra Pradesh,500070
Institution Type	Private-Self Financing	Region	South-Central
Year of Establishment	2007		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
DIPLOMA	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	State Board of Technical Education and Training, Hyderabad	180	180	No	Yes
DIPLOMA	ENGINEERING AND TECHNOLOGY	EMBEDDED SYSTEMS	State Board of Technical Education and Training, Hyderabad	120	120	No	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	Jawaharlal Nehru Technological University, Hyderabad	180	180	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Hyderabad	240	240	No	Yes
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Hyderabad	180	180	No	Yes
POST GRADUATE	MANAGEMENT	MBA(BIG DATA ANALYTICS)	Jawaharlal Nehru Technological University, Hyderabad	120	120	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Hyderabad	30	30	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Jawaharlal Nehru Technological University, Hyderabad	30	30	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)	Jawaharlal Nehru Technological University, Hyderabad	30	30	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Jawaharlal Nehru Technological University, Hyderabad	30	30	No	Yes
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Jawaharlal Nehru Technological University, Hyderabad	30	30	No	Yes
POST GRADUATE	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	Jawaharlal Nehru Technological University, Hyderabad	180	180	No	Yes

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MANAGEM ENT	MBA (ARTIFICIAL INTELLIGENCE AND DATA SCIENCE)	Jawaharlal Nehru Technological University, Hyderabad	60	60	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply with all the essential requirements as given in APH 2024-27 (Chapter-VI)

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Telangana**
2. **The Registrar**,
Jawaharlal Nehru Technological University, Hyderabad**
3. **The Principal / Director,
ST. MARY'S ENGINEERING COLLEGE
Near Ramoji Film City, Behind Mount Opera, Deshmukhi (V), Pochampally (M), Nalgonda (Dt.) & Batasingaram (V),**

Hayathnagar (M), Nalgonda Dist. Under Hmda,
Greater Hyderabad,Rangareddi,
Telangana,508284

4. The Secretary / Chairman,

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Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

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