



#### (UGC - AUTONOMOUS)

Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC with "A" Grade, NBA Programe Accredited (CSE, EEE, ECE), An ISO Certified Institution

#### MANDATORY DISCLOSURE

**AICTE File No:** F.NO:730-50111-496(E)/ET-**2007**/Dated: 30.06.2007

Date & Period of last approval: 10-June-2023, Academic Year- 2023-24

#### 1. NAME OF THE INSTITUTION

Name of the Institution : St.Peter's Engineering College

Address of the Institution : Maisammaguda (v), Opp. TS Forest Academy,

Dhulapally, Kompally (Post), Medchal (m), Medchal &

Malkajgiri(District), Hyderabad. 500100.

State : Telangana Phone number with STDcode : 9030042268

Fax No : NIL

Mobile No : 9959222268

E-Mail : <u>principal@stpetershyd.com</u>

Website : www.spechyd.ac.in Nearest Railway Station : 25 (dist in Km)

Nearest Airport : Rajiv Gandhi International Airport

Shamshabad

#### 2. NAME AND ADDRESS OF THE TRUST/ SOCIETY/ COMPANY AND THE TRUSTEES

Name of the Institution : SHANTHA EDUCATIONAL SOCIETY

Type of the Organization : Society

Address of the Organization : Shantha Educational Society, Plot #15,

Saibaba Colony, Sitarampur, C/o St. Peter's

High School, Bowenpally

Registered with : Registrar of Societies

Registration date : 17.08.2006

Website of the Organization : https://www.spechyd.ac.in

Mobile No : 9849006415

E-Mail : tvreddy@stpetershyd.com

#### 3. NAME AND ADDRESS OF THE PRINCIPAL

Name : Dr. K. SreeLatha

Designation : Principal Phone number : 9030042268 Mobile No. : 9959222268

Email : principal@stpetershyd.com

Address of the Institution : Maisammaguda (v), Opp. TS Forest Academy,

Dhulapally, Kompally (Post), Medchal(M), Medchal&Malkajgiri (District), Hyderabad-

500100, Telangana.

#### 4. NAME OF THE AFFILIATING UNIVERSITY

Jawaharlal Nehru Technological University, Hyderabad,

Kukatpally, Hyderabad, Telangana - 500085. www.jntuh.ac.in

#### 5. GOVERNANCE

Members of the Board and their brief background

#### The Following are the members of Governing Body of St.Peter's Engineering College

S.No	Name	Designation	Responsibility	
1.	Sri T. Bala Reddy	Chairman, SES	Chairman	
2.	Sri T. Vijaypal Reddy	General secretary, SES	Secretary & Correspondent	
3.	Smt.K. Saroja Reddy	Vice-President, SES	Member	
4.	Sri T. Anuraag Reddy	Treasurer, SES	Member	
5.	Smt.Y.Sridevi	Member, SES	Member	
		UGC Nominee		
6	Dr R.S.Sirohi Form-0ier Director, IIT Delhi		UGC Nominee	
		<b>University Nominee</b>		
7.	Dr A Damodaram	Sr. Professor, SIT, JNTUH	University Nominee	
		<b>State Government Nominee</b>		
8	Dr M Anji Reddy	Professor, JNTUH	State Government Nominee	
		Two Teachers Nominated by Principal		
9	Sri. T. Alphons Reddy	Principal, St. Peter's High School	Academician	
10	10 Dr. Salman Abdul Moiz Professor, School of computer & Information		Academician	
		Industrialist Nominated by the management		
11	Sri. M Nagarjuna	Delivery Head, Tech Mahindra, Hyderabad	Eminent Professional from Industry	

12	Sri Sudheer Kumar Nyathani	Head O&M Learning & Competency development,	Eminent Professional from Industry

13	Dr B. Bhaskar Reddy	Head, IQAC, SPEC	Principal Nominee
14	Dr. P. Lakshmi Devi	Head, Academics, SPEC	Principal Nominee
15	Dr K.Sree Latha	L.Sree Latha Principal, Prof. of EEE, SPEC	

#### **Members of Academic Advisory Body**

#### **College Academic Committee**

The major functions and powers of the council are which Scrutinize and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc., provided that where the Academic Council differs on any proposal, it shall have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.

The Following are the members of Academic Advisory Body of St.Peter's Engineering College

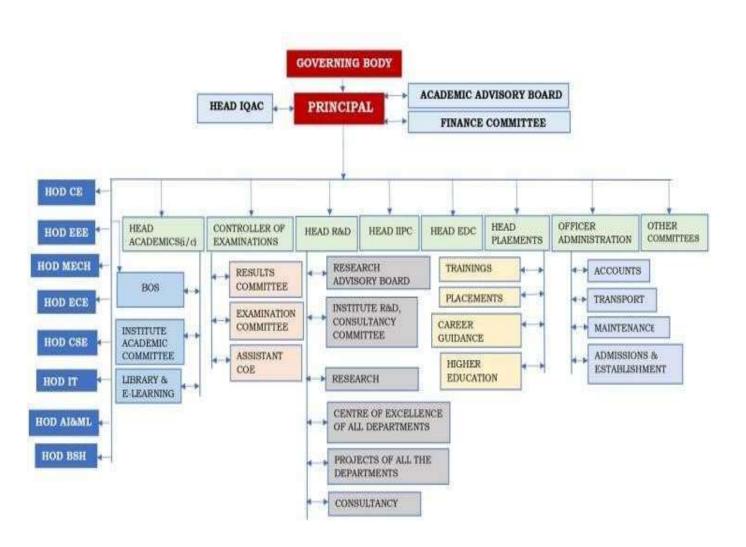
S No	Name	Designation	Department
1	Dr .K.Sree Latha	Principal	EEE
2	Dr P Lakshmi Devi	Head-Academics	ECE
3	Dr B Bhaskar Reddy	Head-IQAC	ECE
4	Dr.K.Amaresh	HOD	EEE
5	Dr.K.Prasanna Kumar	HOD	ECE
6	Dr.Dileep Kumar	HOD	CSE
-	Mrs. Ipsita Bose Roy Choudhury	HOD	CIVIL
8	Dr.P.Deepan	HOD	AIDS / CSG
9	Dr. M. Saritha	HOD	S&H
10	Mrs.K.Madhavi	HOD	IT
11	Ms.Marri Arsha	HOD	CSM

#### Frequency of the Board Meeting and Academic Advisory Body:

Academic Advisory Body meets at least once in an Academic Year. The Governing Body meets at leasttwice in an Academic Year.

#### **Organizational Chart**

The college has a well-structured organizational structure which clearly shows the people responsible for various tasks and the levels of supervision. The Governing Body is the highest body of the college, and it is supreme decision-making body. The Governing Body of the college meets at least two times in a year. In the governing body several issues pertaining to various academic and administrative matters were taken up, discussed and appropriate decision would be taken keeping the student development as its central agenda. The Governing Body strongly feels that the students should accomplish their desired goals and thusmakes all the efforts (right educational methods - outcome-based education, infrastructure, equipment and tools) to creating a student centric environment. It follows the guidelines laid by the apex bodies like UGC, AICTE and JNTUH and comply them with utmost sincerity. The Governing Body continuously monitors the strategic plan and makes suitable advice/direction for the administration to execute the plan.



### Nature and Extent of involvement of Faculty and students in Academic Affairs & Improvements:

The Institution's System of Administration is properly structured with clearly defined Roles of Faculty, Administration, Staff, Students and Governing Body, involved in the Policy Development and Decision making to realize its fully stated Vision and Mission in a climate of mutual support to benefit the Institution, Faculty and the Students

The Students and the Faculty periodically meet to assess the Goals set and the achievements under the Guidance of the Director Students Affairs, Director Students Progression and schedule the Programs and Practices along with the Resources and Infrastructural needs for going forward which will then be placed before the Principal and the Chairperson Planning and Development for approval.

Institute encourages participation of student representatives in various academic committees, this enablesthem in acquiring better academic environment.

Student opinions and suggestions are considered to take measures in view of students' perception.

#### Mechanism / Norms and Procedure for democratic/ good Governance

Principal, who is the Academic Head of the Institution, is aided by Deans, Heads of the Departments, Finance Officer, Section Heads, and Chairpersons of other Institute- level Committees. The various Committees that direct the day to-day functioning of the Institute include: Governing Council; AcademicCouncil and Boards of Studies; Finance Committee; Finance, Planning and Development Committee. Other Sections and bodies that take part in Governance include: Internal Quality Assurance Cell (IQAC); Planning, Approvals, Accreditation and Certification (PAAC) Cell; Academics and Admissions (AA); Examinations and Evaluation (EE); Research and Consultancy Cell (RCC); and Mentoring, Training and Placement (MTP) Cell. The Institute's Policies, Strategy, Resources, as well as Operations and Quality Assurance cater to the different facets of the Institute, viz. Academics, Research, Innovation and Entrepreneurship, and Social Responsibility with Global Vision. Shantha Educational Society, as well as the Principal who ensures seamless management systematically, encourages participative leadership by involving various stakeholders at various appropriate levels of decision-making. Recurring and intermittent requirements of Departments and Sections are identified by the Heads of the respective Departments and Sections, which are presented to the Finance Committee for evaluation of financial aspects and to the concerned Deans and the Principal for a consolidated need assessment. The identified requirements are presented to the Governing Council by the Principal and approvals necessitate interactions with the concerned stakeholders and faculty members. Faculty members participate, through corresponding Functional Committees, in finalizing curriculum design, teaching methodology of commoncourses, examination reforms, maintenance of academic standards, and student welfare. Such participation brings transparency to the governance and inherently encourages team-work, while ensuring practicable decision-making. Students and alumni are also involved in certain Committees including the IQAC so that their views are also considered in governance. Thus, all management members of the Institute are involved at various levels in assessing actual needs, budgetary requirements, academic standards and policy-making, progression in innovation and research. The Principal subsequently drives the resulting policy, strategy, resource allocation, and operations through the Governing Council and the Shantha Educational Society. Societal impact and responsibility are assigned prime importance such that the Institute contributes to sustainable socioeconomic development through globally- competitive competence

#### Student Feedback on Institutional Governance Faculty performance

Student Feedback is collected on the following,

- i) Feedback on faculty
- ii) Feedback on institutional governance and facilities
- iii) Feedback on Teaching learning

The Administration obtains the feedback from the students on the functioning of the college on administration aspects. The feedback forms cover the area of academic, faculty, office, Administration and transport. The feedback is generally twice in a year at the end of the each semester.

The feedback analysis is done and discussed at in different committee meetings and final conclusion is drawn and action is initiated to improve the institution. The feedback forms and analysis is available with Principal only.

#### Grievance Redressal mechanism for faculty, staff and students

Grievance Redressal Committee will frame various measures for the grievances of the staff & students to ensure peaceful harmony in the college. The committee will take necessary action forthe resolution of the grievances to the entire satisfaction and will report to the Principal from time and seek any guidance.

- The cases will be attended promptly on receipt of written grievances from the Faculty members.
- The cell formally will review all cases and will act accordingly as per the Management policy
- The cell will give report to the authority about the cases attended to and the number of pending cases, if any, which require direction and guidance from the higher authorities. Procedure for lodging complaint:
- The students may feel free to put up a grievance in writing/or in the format available in the admin dept. and drop it in boxes. The Grievance Cell will act upon those cases which have been forwarded along with the necessary documents.
- The Grievance Cell will assure that the grievance has been properly solved in a stipulated time limit provided by the cell.

Committee is constituted for resolving the grievances of students with the following members.

#### The following are the members of Grievance Redressal Committee for staff

S No	Role in the committee	Name of the member	Designation	Mail ID	Phone No.
1	Chairman	Dr.K.Sreelatha	Principal-SPEC	principal@stpeters hyd.com	9666169007
2	One Senior Professor of the Affiliating University	Dr.B.Rama Devi, Professor of Chemistry, JNTU CEH	Affiliating University Nominee	bhoomireddyrama devi@jntuh.ac.in	9440029770
3	One Senior from State DTE	Sri G.Giri Babu	Deputy Director (Technical)	principal.giribabu @gmail.com	9849101485
4	One Senior Faculty	Dr.P.Lakshmi Devi	Faculty in ECE	laxmidevi@stpet ershyd.com	9705385860

#### **Establishment of Anti Ragging Committee**

'Ragging' means the doing of any act which causes, or is likely to cause any physical, psychological or physiological harm of apprehension or shame or embarrassment to a student and includes

- (a) Teasing or abusing of playing Practical joke on, or causing hurt to any student.
- (b) Asking any student to do any act, or perform anything, which he/she would not, in the ordinary course, be willing to do or perform.

Ragging is different from other crimes because the motive is solely to get perverse pleasure. Ragging is also different from other crimes as it is actively promoted by certain sections of the society.

Following types of abuses and activities will be termed as ragging:

- Physical abuse, for example, forcing to eat, drink or smoke, forcing to dress or undress.
- Verbal abuse, for example swear words and phrases, direct or indirect derogatory references to the person's appearance, attire, religion, caste, family or chosen field of study.
- Forced activity, for example
- Chores for seniors e.g. copying notes, cleaning rooms, etc.
- Missing classes. Not being allowed to study.
- Staying awake late or getting up at unreasonable times.
- Singing or dancing or performing in any other way.
- Using foul language or shouting or cheering loudly.
- Misbehaving with strangers, particularly women.
- Reading or browsing porno-graphic/objectionable material



# St. PETER'S



#### **UGC-AUTONOMOUS**

NAAC Accredited with 'A' Grade NBA Accredited B.Tech. Programs - CSE,ECE & EEE Approved by AICTE, New Delhi, Affiliated to JNTUH

Ref No:SPEC/Anti Ragging Committee/2023-2024

Date:30-10-2023

#### ANTI-RAGGING COMMITTEE

The Committee is constituted with the following members for the academic year 2022-2023

5.N	Name	Designatio n in the	ollowing members for the academic ye  Mail-ID	Phone No	Appointment Ref.No.
0		Committee	principal@stpetershyd.com	9959222268	SPEC/ARC/2020-2021/01
1	Dr.K.Sree Latha	Chairman		9490617229	SPEC/ARC/2020-2021/02
2	Mr.Praveen (Inspector of Police)	Member	Sho_ptbad_cyb@tspolice.gov.in	040-27164334	SPEC/ARC/2020-2021/03
3	Mr.K.Ramu (Rams	Member	r_kantheti@yahoo.com	9394050289	Parameter School
4	Media) Mr.Y.Vincent Reddy	Member	yer@gmail.com	9010921333/9 246290288	SPEC/ARC/2020-2021/04
9.	(NGO)		pro@stpetershyd.com	9000008578	SPEC/ARC/2020-2021/20
5	Mr.N.Ravi Sudhakar	Member	veeraiahs@stpetershyd.com	9000511599	SPEC/ARC/2020-2021/21
6	Mr.S.Veeraiah	Member	spec.sports@gmail.com	9963800644	SPEC/ARC/2021-2022/11
7	Dr.P.J.V.Ratna Kumar	Member	spec.sports@gmair.com	9704885854	SPEC/ARC/2022-2023/06
8	Mr.Raghu Kumar	Member	raghukumar@stpetershyd.com	7989201990	SPEC/ARC/2022-2023/07
9	Dr. P. Sateesh	Member	drsateesh@stpetershyd.com	9182315984	SPEC/ARC/2022-2023/08
10	Mr. Siva Prasad	Member	sivaprasad@stpetershyd.com		SPEC/ARC/2022-2023/09
11	Mr. Sathyanagendra	Member	s.nagendra@stpetershyd.com	8125150691 9703104679	SPEC/ARC/2023-2024/10
12	Dr Siva Kumar	Member	sivakumar.pendyala@gmail.com	9703104079	
12		2	dasaridivya.211@gmail.com	9494551198	SPEC/ARC/2023-2024/05
13	Mrs Divya Dasari	Member			SPEC/ARC/2020-2021/13
14	Mr.G.Balaraju	Parent member	goundlavickram@gmail.com	9059039392	SPEC/ARC/2020-2021/15
15	MD Salar	Parent member	Salarmohammed.078@gmail.com	9390785537	DATE OF THE PARTY
		Parent	arunmakawar.777@gmail.com	9391007538	SPEC/ARC/2020-2021/14
16	Mr.M.Nagunath	member			SPEC/ARC/2021+2022/12
17	Mr.D.Surya Prakash	Parent member	harshasaivenkatesh@gmail.com	9494245168	SPEC/ARC/2022-2023/19
18	Mr, P. Nikhil 21BK5A6605	Student Member	pillinikhil5@gmail.com	9346182555	araciniciavas avas

The above mentioned main Committee will monitor implementation of various measures for the prevention of ragging and ensure peaceful harmony among the students. Separate Anti-ragging committee constituted daily-wise who will monitor on the day mentioned against their names and the Convener of the day will submit the day's report to the chairman (Principal).

#### **Establishment of Online Grievance Redressal Mechanism:**

The institute has Online Grievance Redressal facility through St.Peter's Student Portal(StudentCorner). Any aggravated student can report issues through the portal at

Students Grievances <a href="https://goo.gl/forms/S07FPCKVXJvyOcBN2">https://goo.gl/forms/S07FPCKVXJvyOcBN2</a>

Parents Grievances https://goo.gl/forms/aZzbk3KJolNFLoMm1

Faculty/Staff Grievances https://goo.gl/forms/Nt7dHVtmjlvrdxAf2

Alumni Grievances https://goo.gl/forms/zBJDXEaJ0ljaKpJ73

Employer Grievances https://goo.gl/forms/JsfJKTEoO3JoAveE2

### Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University

The institute has established Grievances and Redressal Committee as per the guidelines of the Apex Bodies. The affiliating university has appointed Dr. Jagannath Jetty, Professor of Geology (Retired), Osmania University as OMBUDSPERSON

#### **Establishment of Internal Complaint Committee (ICC)**

Internal Complaints committee (ICC)/Women's Empowerment Cell

Women Empowerment Cell (WEC) has been constituted to empower and safeguard the rights of female members; faculty staff and students of College. The WEC works to promotegender sensitivity in the college and conduct diverse programmeS to educate, sensitize both male and female members and produce harmonious atmosphere on the campus. It works for the welfare of the students and faculty towards preparing them in to competent professionals to take up greater challenges in the academic sphere. The Registrar nominates the members of WEC



# St. PETER'S ENGINEERING COLLEGE



#### UGC-AUTONOMOUS

NAAC Accredited with 'A' Grade
NBA Accredited B.Tech. Programs - CSE,ECE & EEE
Approved by AICTE, New Delhi, Affiliated to JNTUH

#### Ref No:SPEC/ICC/2023-2024

Date:30-10-2023

Internal complaint committee (ICC) (As per section 4 of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Regulations, 2012, F.No.37-3/Legal 11 2012, dated 25.05.2012).

#### INTERNAL COMPLAINT COMMITTEE

The sexual harassment of Women at Workplace (Prevention, Prohibition and Redressal) act 2013 is an act to provide protection against sexual harassment of women at workplace. Sexual harassment at workplace. Sexual harassment results in the violation of basic fundamental rights of women such as the Right to equality under article 14,15 and her right to life and live with dignity under article 21 of the constitution of India.

The functions of the cell is to 1, Prevent 2, Remedial.

S. No	Name of the Employee	Designation	Status in the Committee	Phone No/Email id
1	Dr.K.Sree Latha			9959222268/ principal@stpetershyd.com
2	Dr.P.Lakshmi Devi	Professor	Member	8705385860/laxmidevi@stpetershyd.com
3	Dr.M.Saritha	Professor	Member	9885653307/Hod.bsh@stpetershyd.com
4	Mrs.K.Malleshwari	Asst.Prof	Member	9951407619/malleswari@stpetershyd.com
5	Mrs K Bhargavi	Legal Counselor, Advocate	Member	7032706004/udvbhargavi@gmail.com
6	Ms Madhujit Singh	Social worker for women Ananya women awork	Member	9848563034/madhujit@ananyawomenatwo rk.com
7	Mrs.D.Jyothi	Student	Member	7981628931/Dharipallyjvothi88@gmail.co
8	Ms.B.Supriya	Student	Member	9989265471/supriyasrinivasbairi@gmail.co
9	Mr Ravi Sudhakar	Public Relations Officer	Member	9000008578/pro@stpetershyd.com
10	Mr Susheel	Chief Security Officer	Member	8977996927/security@stpetershyd.com

The above committee will continuously conduct the training and orientation programs for all the lady staff members and students to develop and promote the self-confidence and to protect their rights among women and girls.

#### **Establishment of Committee for SC/ST**

The following staff has been nominated for SC/ST grievances





NAAC Accredited with 'A' Grade
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Approved by AICTE, New Delhi, Affiliated to JNTUH

Date: 30-10-2023

#### Committee for SC/ST Grievances

The following Committee has been nominated for SC/ST grievances.

S.No.	Name	Designation	Mailid	Mobile No.
1	Dr.K. Narender	Convener	narr4705@gmail.com	9885633119
2	Dr. K. Kanaka Durga	Member	bandarukankadurga@gmail.com	9985328832
3	Mr. Bheema Raju	Member	Scholarship@stpetershyd.com	9573167277
4	Mr. V. Shiva Prasad	Member	dshivaprasad@stpetershyd.com	9949700607
5	Mr. V. Sudhakar	Member	Sudhakarv9959@gmall.com	8328140023
6	B. Pallavi	Member	pallavib@stpetershid.com	9700278534

Dr.K. SREE LAT Principal

A PETERS EVONETHING COLLEGE CO.
Matammagulas, Opp. 15 Forest Academy,
Kompelly Pear, Nederlas Matamagni Co.
Hydrostoid 200 169

#### **Internal Quality Assurance Cell**

#### **Internal Quality Assurance Cell**

IQAC is established for continual improvement and monitoring of the long – term quality standard in academic and administrative activities after being accredited by NAAC. IQAC aims at imparting quality education in the college. IQAC is now an integral part of the college management system for strategically planning and implementing methods to improve teaching – learning and evaluation processes. It acts as an authorized channel for driving the college in the path of academic excellence by chalking out action plans for removing deficiencies and qualitatively strengthening the system. IQAC methodologically works for Quality Assurance, Quality Enhancement and Quality Evaluation in the overall deliverability of the college.

<u>S.No</u>	Composition	Name	Designation
1	Chair Person	Dr. K.Sree Latha	Principal, St.Peter's Engineering College.
		1 Mr.R.Venkat	Asso Professor, CSM
		2.Dr.K.Narendra	Asst. Professor, ECE
		3.Mrs.D.Divya	Asso. Professor, EEE
	Teachers	4. Mr. K Chennaiah	Asst. Professor, CSE
	reactions	5. Mr.B.C.Raghu Kumar Reddy	Asst. Professor, Mech
		6. Mr.G. Ravi kumar	Asst. Professor , Civil
2		7. Dr.T. Shanmugha priya	Asst Professor, H&S
3	Senior Administrative Staff/Technical Staff	Mr. Ravi Sudhakar	PRO, St. Peter's Engineering College
	Student	1.Pathuri nithin	III CSE
4	Student	2.Jallapuram Alekhya	III ECE
5	Management Representative	Mr. T.V. Reddy	Secretary, Shantha educational Society
6	Alumni Representative	Akshay singh thakur	Student Coordinator
7	Employees	Smt. K. Malleswari	Administrative Officer
8	Industrialist	Mr. K. Vijayanand	Senior Software Engg. (BROAD com)
9	External Educationist	Dr Y. Mohana Roopa	Professor, Department ofCSE, IARE. Hyderabad.
10	Co-Ordinator	Dr. B. Bhaskar Reddy	Professor, ECE

#### 6. PROGRAMMES:

#### Name of Programmes approved by AICTE

SN	Program	Level	Course
1			Computer Science and Engineering
2			Electronics and Communication Engineering
3			Electrical and Electronics Engineering
4		UNDER	Civil Engineering
5	ENGINE ERING	GRADU ATE	Computer Science and Engineering (Artificial Intelligence and Machine Learning)
6	AND TECHN		Computer Science (Data Science)
7	OLOGY		Computer Science (Cyber Security)
1		POST	Electrical Power Systems
2		GRADU ATE	Artificial Intelligence and Data Science

#### Name of Programmes Accredited by NBA

S.No.	Programme	Name of the Course	Accreditation Period
1	B.Tech	Computer Science & Engineering	Academic Years 2022-23 to 2024- 25 i.e., 30 - 06 – 2025
2	B.Tech	Electronics & Communication Engineering	Academic Years 2024 -25 to 2026- 27 i.e., 30-06 – 2027
3	B.Tech	Electrical and Electronics Engineering	Academic Years 2022-23 to 2024- 25 i.e., 30 - 06 – 2025

#### **Status of Accreditation of the Courses**

Total number of Courses 08 UG Courses + 2 PG Cpourses Total = 10 Courses

#### No. of Courses for which applied for Accreditation: 03

- 1. Computer Science & Engineering
- 2. Electronics & Communication Engineering
- 3. Electrical and Electronics Engineering

Status of Accreditation – Preliminary/ Applied for SAR and results awaited/Applied for SAR and visits completed/ Results of the visits awaited/ Rejected / Approved for..... Courses

#### Approved for the following courses.

- 1. Computer Science & Engineering
- 2. Electronics & Communication Engineering
- 3. Electrical and Electronics Engineering

For each Programme the following details are to be given

- Name
- Number of seats
- Duration
- Cut off marks/rank of admission during the last three years
- Fee
- Placement Facilities
- Campus placement in last three years with minimum salary, maximum salary and average salary

N	No of D		Cut off r	Fee Approved		
Name	Seats	Duration	2021-22	2022-23	2023-24	by State Government
B.Tech - CSE	360	4 YEARS	22234	17763	24638	96000
B.Tech - ECE	120	4 YEARS	38722	29596	43256	96000
B.Tech - CIV	30	4 YEARS	48449	81346	-	96000
B.Tech - EEE	30	4 YEARS	35328	82493	82980	96000
B.Tech - IT	120	4 YEARS	32199	38565	-	96000
B.Tech - AIML	300	4 YEARS	31304	26902	35092	96000
B.Tech - AIDS	120	4 YEARS	12325	36540	-	96000
B.Tech – CSD	60	4 YEARS	-	-	64047	96000
B.Tech - CSC	60	4 YEARS	-	-	71753	96000
B.Tech – CSG	60	4 YEARS	68072	52607	-	96000
M.Tech – EPS	06	2 YEARS		-	-	62000
M.Tech - AI&DS	12	2 YEARS		-	-	62000

Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details

- Details of the Foreign University
- Name of the University
- Address
- Website
- Accreditation status of the University in its Home Country
- Ranking of the University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country

Nature of Collaboration

**Conditions of Collaboration** 

Complete details of payment a student has to make to get the full benefit of Collaboration

St.Peter's Engineering College is not offering any Programme(s) having Twinning and Collaboration with Foreign University(s).

#### For each Programme Collaborated provide the following:

- Programme Focus
- Number of seats
- Admission Procedure
- Fee
- Placement Facility
- Placement Records for last three years with minimum salary, maximum salaryandaverage salary
- Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval Not Applicable

#### **Not Applicable**

#### <u>7. FACULTY:-</u>

Branch wise list of faculty members

• Permanent Faculty 212

Adjunct Faculty : 06
 Permanent Faculty: Student Ratio : 1:20

• Number of Faculty employed and left during the last three years –

	2022-23	2021-22	2020-21
Faculty Joined	122	63	45
Faculty Left	33	92	29

#### **Course/Branch wise list Faculty members:**

S.No.	Dept	No.of Faculty
1	Computer Science & Engineering	40
2	CSE-AI&ML	31
3	Information Technology	21
4	Artificial Intelligence & Data Science	9
5	Computer Science & Design	6
6	Cyber Security	3
7	Data Science	3
8	Electronics & Communication Engineering	22
9	Electrical & Electronics Engineering	19
10	Civil Engineering	3
11	Science and Humanities	55

#### <u>8. PROFILE OF VICE CHANCELLOR/ DIRECTOR/ PRINCIPAL/ FACULTY:-</u>

Following link consists of faculty members: <a href="https://spechyd.ac.in/departments/computer-science-engineering/">https://spechyd.ac.in/departments/computer-science-engineering/</a>

S.No	Faculty Names	Designation	Qualification	UID
1	SANTOSH KULKARNI	ASSOCIATE PROFESSOR	PhD	1-2183282191
2	DILIP KUMAR MIKKILI	ASSOCIATE PROFESSOR	PhD	1-2187493096
3	KEMSARTHI MAHESH	ASSOCIATE PROFESSOR	M.Tech	1-2188186209
4	VIJAY KRUPA VATSAL KATEPOGU	ASSOCIATE PROFESSOR	M.Tech	1-2282117006
5	GANESH PASHIKANTI	ASSOCIATE PROFESSOR	PhD	1-2283534334
6	BANDARU KANAKADURGA	ASST PROFESSOR	PhD	1-2297858805
7	RANJEETH REDDY MAMIDI	ASSOCIATE PROFESSOR	M.Tech	1-2309214559
8	SIVA PENDYALA	ASSOCIATE PROFESSOR	PhD	1-2483096965
9	HEMLATA DALMIA	ASST PROFESSOR	PHD	1-2486792262
10	ANUSHA KUNTHAM	ASSOCIATE PROFESSOR	M.TECH	1-2505034425
11	GANESH BANAVATH	ASSOCIATE PROFESSOR	M.Tech	1-2506850632
12	GORREPATI SUGUNA	ASST PROFESSOR	M.Tech	1-2900512535
13	MOHAN CHANDIKA	ASSOCIATE PROFESSOR	M.TECH	1-2957737677
14	SREE LATHA KAMASAMUDRAM	PROFESSOR	PhD	1-3178315637
15	MOUNAGURUSAMY PRIYACHITRA	ASSOCIATE PROFESSOR	M.Tech	1-3230589622
16	HARI KRISHNA BHUKYA	ASSOCIATE PROFESSOR	M.Tech	1-3288650955
17	MOHAMMAD SHAIK	ASST PROFESSOR	PhD	1-3357545970
18	RAGHUKUMAR REDDY BYREDDY CHAITANYA	ASST PROFESSOR	M.Tech	1-3358273591
19	PANUGANTI VENKANNA	ASST PROFESSOR	M.Tech	1-3362974962

20	MANJUSHA KRUTTIVENTIA	ASST PROFESSOR	M.Tech	1-3378895999
21	IPSITA BOSE ROY CHOUDHURY	ASSOCIATE PROFESSOR	M.Tech	1-3382893895
22	GANGARAM ENUGURTHI	ASSOCIATE PROFESSOR	M.Tech	1-3539612063
23	DESHAMVARAHALLI MUNIKRISHNA	ASST PROFESSOR	M.Tech	1-3547815769
24	CHINNASAMY ARUNKUMAR	ASSOCIATE PROFESSOR	M.Tech	1-3551180643
25	JAGRITI KUMARI	ASSOCIATE PROFESSOR	M.Tech	1-3552389050
26	MANGALPALLI KUMAR	ASST PROFESSOR	M.Tech	1-3557912367
27	NAGARAJU VANGAPELLI	ASSOCIATE PROFESSOR	M.Sc	1-3566948860
28	ANANDA PEETHALA	ASST PROFESSOR	MA	1-3576269741
29	SANTHOSH VORUGANTI	ASSOCIATE PROFESSOR	M.Tech	1-3576822348
30	SHYLAJA PATHI	ASSOCIATE PROFESSOR	PhD	1-3576920993
31	IMAMUDDIN MOHAMMAD	ASST PROFESSOR	M.Tech	1-3577760074
32	NATARAJAN RAJADURAI	ASSOCIATE PROFESSOR	M.Tech	1-3593944309
33	SOMANA VEERAIAH	ASST PROFESSOR	M.Tech	1-3606625290
34	DEEPAK AMBAST	ASSOCIATE PROFESSOR	PhD	1-3697275465
35	PRASANNA KORADA	ASST PROFESSOR	PhD	1-3704469440
36	NARENDER KETHAVATH	ASST PROFESSOR	PhD	1-3708919517
37	DHANAKOTTI RAJARAMAN	ASSOCIATE PROFESSOR	PhD	1-3712609592
38	SHIVA PRASAD DEVARAPU	ASST PROFESSOR	M.Tech	1-3740920584
39	PONNAM SATEESH	ASST PROFESSOR	PhD	1-3747346843
40	MERUGU RAGHU VARDHAN	ASST PROFESSOR	M.Tech	1-4182771057
41	VENUGOPAL CHINTHAPALLI	ASST PROFESSOR	M.Tech	1-4409035902
42	DIVYA DASARI	ASST PROFESSOR	M.Tech	1-4436449014

	JAYAVENKATA RATNA KUMAR			
43	PEDDIREDDI	ASST PROFESSOR	PhD	1-4442564105
44	VIJAYALAKSHMI CHINTAMANENI	ASSOCIATE PROFESSOR	PhD	1-4494690834
45	ANAND PEDDIRAJU	ASST PROFESSOR	MLSA	1-4526709070
46	VENKAT RAYALA	ASSOCIATE PROFESSOR	PhD	1-4530114424
47	CHOWDARY JYOTHI	ASST PROFESSOR	MSc	1-4617536222
48	SUNEETA KOMMURI	ASSOCIATE PROFESSOR	M.Tech	1-4664385523
49	MAREEDU SUNEETHA	ASST PROFESSOR	M.Tech	1-4667020909
50	YESU VENKATARAVI KUMAR ANUMOLU	ASSOCIATE PROFESSOR	M.Tech	1-7318629736
51	RAVI GUMMULA	ACCT DROFFCCOR	M Took	1-7330859631
51	RAVI GUMMULA	ASST PROFESSOR	M.Tech	1-7330859631
52	VADDIMUKKALA SIVA PRASAD	ASST PROFESSOR	M.Tech	1-7354730778
53	CHARITHA BOLLA	ASSOCIATE PROFESSOR	M.Tech	1-7361867675
54	SELVAM SONADEVI	ASSOCIATE PROFESSOR	PhD	1-7368155903
55	YAMINIBHARGAVI KAMBAMPATI	ASSOCIATE PROFESSOR	MBA	1-7368782535
56	RAJA RAJESHWARI MADASU	ASST PROFESSOR	M.Tech	1-7393475338
57	HAREESH PESALA	ASSOCIATE PROFESSOR	M.Tech	1-7398999224
58	VADDEVOLU VANI	ASSOCIATE PROFESSOR	M.Tech	1-7401489613
59	DURAI SENTHIL	ASSOCIATE PROFESSOR	ME	1-7407538033
60	MURALI DUPATI	ASSOCIATE PROFESSOR	M.Tech	1-7446886205
61	LAKSHMI DEVI PUJARI	PROFESSOR	PhD	1-7471824218
62	MOHD AKRAM	ASST PROFESSOR	M.Tech	1-7473115923
63	RAVI KUMAR GARRE	ASST PROFESSOR	M.Tech	1-7473116185
64	SARITHA MANDA	ASSOCIATE PROFESSOR	PhD	1-7482897643
65	THANGAVELU SHANMUGAPRIYA	ASSOCIATE PROFESSOR	PhD	1-7484960265

66	DILIP KUMAR MANIKYALA	ASST PROFESSOR	PhD	1-7484967886
67	THILLAI DEEPIKA	ASSOCIATE PROFESSOR	PhD	1-7490133163
68	HUSSAINSAHEB SHAIK	ASSOCIATE PROFESSOR	M.Tech	1-7490380031
69	PRABHAKAR GANGIREDDY	ASST PROFESSOR	M.Tech	1-7504411845
70	BABURAO VANAPARLA	ASSOCIATE PROFESSOR	M.Tech	1-7507041924
71	MUNEER LONE	ASSOCIATE PROFESSOR	M.Tech	1-7541809555
72	HARISH SANGEETHAM	ASST PROFESSOR	M.Tech	1-7921652843
73	CHEERATH SINDHU	ASSOCIATE PROFESSOR	M.Tech	1-8103650527
74	NAGA KOTI BHARATH KUMAR MANDULA	ASSOCIATE PROFESSOR	M.Tech	1-8318356201
75	JYOTHY EDLA	ASST PROFESSOR	M.Tech	1-9312391283
76	SRIKANTH NANDOORI	ASST PROFESSOR	PhD	1-9312391376
77	CHANDRA MERAJOTHU	ASSOCIATE PROFESSOR	PhD	1-9315467632
78	RAJESH MACHERLA	ASSOCIATE PROFESSOR	PhD	1-9319117973
79	VINITHA VEMPATI	ASSOCIATE PROFESSOR	M.Tech	1-9365731748
80	NARENDRA NUSULLAPALLI	ASSOCIATE PROFESSOR	PhD	1-9432447358
81	JELDI SAGARBABU	ASSOCIATE PROFESSOR	M.Tech	1-9459935968
82	SHRUTHI ARELLI	ASST PROFESSOR	M.Tech	1-9473601865
83	MANI UDHAYAKUMAR	ASSOCIATE PROFESSOR	MA	1-9485926424
84	CHENNAIAH KATE	ASST PROFESSOR	M.Tech	1-9525788990
85	YAMINI THOTAKURA	ASST PROFESSOR	MSc	1-9534933792
86	AMJAN SHAIK	ASSOCIATE PROFESSOR	PhD	1-9546888117
87	NARSETTI KUMAR	ASST PROFESSOR	MSC	1-9566494639
88	SULLA RAMA KRISHNAMMA	ASSOCIATE PROFESSOR	M.Tech	1-9596784810

00	KADARI GOPINATH KADARI	ACCOCIATE PROFESSOR	DI D	4.0500240055
89	GOPINATH	ASSOCIATE PROFESSOR	PhD	1-9599240065
90	VINAY KUMAR KAKI	ASSOCIATE PROFESSOR	МВА	1-9607496957
91	ASWINI CHUNDRU	ASST PROFESSOR	M.Tech	1-9613110635
92	RAJASEKAR VIDYA	ASSOCIATE PROFESSOR	M.Tech	1-9619421526
93	VAITHEESHWARAN VENKATRAMANI	ASSOCIATE PROFESSOR	PhD	1-9645838241
94	MOUNIKA CHINNAMALEELA	ASSOCIATE PROFESSOR	M.Tech	1-10536813243
95	AMANDEEP KAUR	ASST PROFESSOR	M.Tech	1-10558337922
96	SOUMI CHOUDAVARAM	ASST PROFESSOR	M.Tech	1-10558337934
97	JANA PRIYA NAGAPURI	ASST PROFESSOR	M.Tech	1-10559275821
98	PULI KISHORE	ASST PROFESSOR	PhD	1-10559276121
99	LAKSHMI DAVULURI	ASST PROFESSOR	M.TECH	1-10563300068
100	RESHMA VENNAMANENI	ASST PROFESSOR	M.Tech	1-10586142251
101	DEEPIKA GADE	ASST PROFESSOR	PhD	1-10599473721
102	MADHAVI SANGOJU	ASST PROFESSOR	M.Tech	1-10599473744
103	PERUMAL DEEPAN	ASSOCIATE PROFESSOR	PhD	1-10650517524
104	MARRI ARSHA	ASST PROFESSOR	MBA	1-10663042081
105	KRIYADEESH AKKAPALLY	ASSOCIATE PROFESSOR	M.Tech	1-10672086734
106	RAVI BARLA	ASSOCIATE PROFESSOR	M.Tech	1-10675951782
107	BATTA SHARADVITHI BATTA SHARADVITHI	ASST PROFESSOR	M.Tech	1-10848849122
108	LALLU SEKHARAN	ASST PROFESSOR	M.Tech	1-11309001957
109	ANKITA NAIDU	ASSOCIATE PROFESSOR	M.Tech	1-11309001979
110	SAI PUSHPA SAIKAM	ASSOCIATE PROFESSOR	MSc	1-11315037125
111	KALYANI HAREHARAN	ASSOCIATE PROFESSOR	PhD	1-11315777215

112	JONNAVARAPU SWETHA	ASSOCIATE PROFESSOR	M.Tech	1-11319625128
113	ESWARA CHANDRA KAKARLA	ASSOCIATE PROFESSOR	M.Tech	1-11324436258
114	RAVISANKAR REDDY NARALA	ASST PROFESSOR	PhD	1-11324436270
115	CHINTA RAMYA	ASSOCIATE PROFESSOR	M.Tech	1-11328784801
116	ARUL ARUL	ASSOCIATE PROFESSOR	M.Tech	1-12013507352
117	VANI VURLA	ASSOCIATE PROFESSOR	M.Tech	1-12013507365
118	VEERBHADRAIAH SHANKU	ASSOCIATE PROFESSOR	M.Tech	1-12224253551
119	KOMALA CHIMATA	ASST PROFESSOR	M.TECH	1-12333229116
120	VEERANJI NAGIREDDY	ASST PROFESSOR	M.Tech	1-12336361179
121	RAJANI GANTA	ASSOCIATE PROFESSOR	M.Tech	1-12634398377
122	BADA REDDY	PROFESSOR	PhD	1-412376112
123	MADHAVI KARUMUDI	ASST PROFESSOR	M.Tech	1-425994785
124	. KARNAM AMARESH	ASSOCIATE PROFESSOR	PhD	1-445689507
125	NIDAMANURI RAVEENDRA	ASSOCIATE PROFESSOR	M.Tech	1-447813435
126	NAGA VENKATA NAMBURI	ASSOCIATE PROFESSOR	PhD	1-452213662
127	KUNTTIGORLA MANJULA	ASSOCIATE PROFESSOR	PhD	1-460689051
128	MADHUSUDAN DONGA	ASSOCIATE PROFESSOR	M.Tech	1-504759121
129	VENKATA CHINTHALAPUDI	ASST PROFESSOR	M.Tech	1-748159152
130	JYOTHIRMAI MUNJAMPALLI	ASST PROFESSOR	M.Tech	1-749185312
131	MADHU SIRIKONDA	ASST PROFESSOR	M.Tech	1-749305208
132	GUBBALA BHASKAR PHANI RAM	ASST PROFESSOR	M.Tech	1-783454785
133	VEERESH POKALA	ASST PROFESSOR	M.Tech	1-822886292
134	ARASAPPAN SENTHIL MURUGAN	ASST PROFESSOR	M.Tech	1-43366861681

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135	SRIVIDYA ARAMANA	ASST PROFESSOR	M.Tech	1-43369587971
136	ANITHARANI MALLEPOGU	ASST PROFESSOR	M.Tech	1-43369588186
137	PATIL MEENAKSHI	ASST PROFESSOR	M.Tech	1-43369588202
138	SADDAMHUSAIN HADIMANI	ASSOCIATE PROFESSOR	M.Tech	1-43371554235
139	SAROJA THUMMA	ASSOCIATE PROFESSOR	M.Tech	1-43374694003
140	HARSHITHA VANKUDOTH	ASST PROFESSOR	M.Tech	1-43375042279
141	RAJARAM SENTHILBABU	ASST PROFESSOR	M.Tech	1-43375042301
142	BHAGYASHRI JULME	ASST PROFESSOR	M.Tech	1-43375042313
143	PRASANJIT SINGH	ASST PROFESSOR	M.Tech	1-43375042325
144	PREGYA POONIA	ASST PROFESSOR	PhD	1-43375042347
145	HRIDHYA JANARDHANAN	ASST PROFESSOR	M.Tech	1-43375042359
146	GEDDAM VENNELA	ASST PROFESSOR	M.Tech	1-43375945962
147	SHAIK MAASMA	ASST PROFESSOR	PhD	1-43376245640
148	ASAM RAJESH	ASST PROFESSOR	PhD	1-43376245692
149	FAROZE CHOPAN	ASST PROFESSOR	PhD	1-43376245876
150	PAROMITA NANDY	ASST PROFESSOR	PhD	1-43376245938
151	PADASANABOINA SONA	ASST PROFESSOR	MA	1-43376246012
152	MALAVIKA MADURAKOLA	ASST PROFESSOR	MA	1-43376246024
153	BRAMANANDAM MUPPIDI	ASST PROFESSOR	M.Tech	1-43391382591
154	HARITHREDDY DAKANNAGARI	ASST PROFESSOR	M.Tech	1-43402816061
155	BACCHU MANI NARAYANMURTY	ASST PROFESSOR	PhD	1-43407407471
156	ARAVETI VINEELA	ASST PROFESSOR	M.Tech	1-43423698701
157	KRISHNAMOORTHI SAKKARAVARTHI	ASST PROFESSOR	PhD	1-43423698724

158	SUDHA VITTANALA	ASST PROFESSOR	M.Tech	1-43423698769
159	MALLESWARI KANDRU	ASST PROFESSOR	МВА	1-43428205537
160	RAJU KOTHAPALLI	ASST PROFESSOR	M.TECH	1-43439150451
161	RUCHITA LATHA REDDY ALLAM	ASST PROFESSOR	M.TECH	1-43444545765
162	ELAKKIYA SEKAR	ASST PROFESSOR	M.TECH	1-43721720971
163	TEJA BOKKA	ASST PROFESSOR	M.TECH	1-43721720978
164	RAJKUMAR DURGAM	ASST PROFESSOR	M.TECH	1-43721721109
165	HARI SAROOP	ASST PROFESSOR	M.TECH	1-43723304857
166	SUNNY SINGH	ASST PROFESSOR	M.TECH	1-43723305262
167	KOSURI DURGAPRASAD	ASST PROFESSOR	M.TECH	1-43723305344
168	RAVEENDRANADH BOKKA	ASST PROFESSOR	M.TECH	1-43734341418
169	MOUNIKA DEVARAKONDA	ASST PROFESSOR	M.TECH	1-43734341454
170	AVINASH BALABOYINA	ASST PROFESSOR	MS	1-43734341747
171	SUNIL GAVASKER RACHAKATLA	ASST PROFESSOR	M.TECH	1-43734341779
172	KARUNYA GARLAPATI	ASST PROFESSOR	M.TECH	1-43734917504
173	MOHD ARSHAD	ASST PROFESSOR	M.TECH	1-43734917606
174	SRI LAKSHMI JETTI	ASST PROFESSOR	M.TECH	1-43734917808
175	DHAMODHER MOTHUKURI	ASST PROFESSOR	M.TECH	1-43735340062
176	SUMAN ARUMULLA	ASST PROFESSOR	M.TECH	1-43735340104
177	ANUPATI RAJ	ASST PROFESSOR	M.TECH	1-43735340176
178	DURGA SRAVANTHI YEDIDI	ASST PROFESSOR	MSC	1-43741423965
179	PADMADEVI MEDISETTY	ASST PROFESSOR	PhD	1-43741423972
180	VENU MALAVIKA	ASST PROFESSOR	MSC	1-43741424197

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181	KOORAM PRAVEEN	ASST PROFESSOR	M.TECH	1-43741424292
182	NADELLA CHANDU PRASANTH	ASST PROFESSOR	M.TECH	1-43741424337
183	DEBABRATA NAYAK	ASST PROFESSOR	M.TECH	1-43741424379
184	MOHD SHIEK	ASST PROFESSOR	M.TECH	1-43746281421
185	RAVI VANKADARI	ASST PROFESSOR	M.TECH	1-43778433121
186	JAGATJEETA MOHANTY	ASST PROFESSOR	M.TECH	1-43785741845
187	VIJAYA MADRI	ASST PROFESSOR	M.TECH	1-43785742119
188	ABDUL KALAM SALAM	ASST PROFESSOR	M.TECH	1-43785742394
189	ANKAMMA MALLELA	ASST PROFESSOR	Msc	1-43788984791
190	BUKYA GOPI NAIK	ASST PROFESSOR	MBA	1-43878216255
191	. BENITA ROY	ASST PROFESSOR	M.TECH	1-43879367371
192	JAYA BHARATHI BEERA	ASST PROFESSOR	M.TECH	1-44069084364
193	VENKATA SIVASANKARA RAO CHINNAM	ASST PROFESSOR	PhD	1-44069154388
194	AMALESWARI PULLETI	ASST PROFESSOR	Msc	1-44075114421
195	THOMAS VOISE ROGER JEES SMITH	ASST PROFESSOR	M.TECH	1-44079266511
196	NARESH KONDURI	ASST PROFESSOR	M.TECH	1-44106885055
197	. KATKAM RAVALI	ASST PROFESSOR	MSC	1-44115351881
198	VARALAKSHMI GURRAM	ASST PROFESSOR	MSC	1-44115459284
199	SOWJANYA CHINNAM	ASST PROFESSOR	BSC	1-44116378431
200	MINHAJUL ISLAM	ASST PROFESSOR	PHD	1-44116378764
201	RAVI VEGAD	ASST PROFESSOR	MA	1-44116525552
202	SALAKAPURAM SRIVANI	ASST PROFESSOR	MBA	1-44119600251
203	SRIKANTH MUKIRI	ASST PROFESSOR	M.TECH	1-44125513815

204	SAI TEJA CHOPPARAPU	ASST PROFESSOR	M.TECH	1-44183328488
205	SAI KISHORE VASAMSETTY	ASST PROFESSOR	MS	1-44215520967
206	ANURAAG THUMMA	ASST PROFESSOR	B.TECH, MBA	1-44215521170
207	SRINIVAS KASANAGOTTU	ASSOCIATE PROFESSOR	M.TECH	1-1458993275
207		7.00000,772 1 7.07 200077	WI.TEOTT	11133333273
208	RAJESH SURISETTI	ASSOCIATE PROFESSOR	M.TECH	1-1486803880
209	RAMESH JONNALAGADDA	ASSOCIATE PROFESSOR	PhD	1-1488123220
	SATYA NAGENDRA RAO			
210	SATULURI	ASST PROFESSOR	M.TECH	1-1493184351
211	SWETHA SANDIRI	ASSOCIATE PROFESSOR	M.TECH	1-1501083192
212	REKHANSH RAO	ASSOCIATE PROFESSOR	M.TECH	1-1503507445
213	MULAKAPATI KRISHNA	ASST PROFESSOR	M.TECH	1-1536369912
214	KAVYA ELLANDULA	ASSOCIATE PROFESSOR	M.TECH	1-2102027802

### <u>9. FEES:-</u>

FEE	В.ТЕСН	M.TECH
Details of fee, as approved by State Fee Committee, for the Institution	Rs. 96,000/- P.A	Rs. 62,000/- P.A
Time schedule for payment of fee for the entire programme	within three months from the date of A.Y. Commencement	50% - I Semester 50% - II Semester
No. of Fee waivers granted with amount and name of students	Nil	
Students Number of Scholarship offered by the Institution, duration and amount	Nil	
Criteria for fee waivers scholarship	Those who got 9% CGPA in eac get 25% of Fee waivers (on total	•
Estimated cost of Boarding and Lodging in Hostel	for one A.Y. is Rs.96,000/- appr	oximately
Any other fee please specify	Rs.5,500/- towards JNTUH adm Rs.3,000/- towards NBA Fee (Ap and EEE)	

### 10. ADMISSION:-

Number of seats sanctioned with the year of approval

S.No	Programme Name	Year of	Seats	Now
24110	1 1 0 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Approval	Sanctioned	11077
1	B.Tech - Computer Science and Engineering	2007	60	360
2	B.Tech - Electronics and Communication Engineering	2007	60	120
3	B.Tech - Electrical and Electronics Engineering	2007	60	30
4	B.Tech - Civil Engineering	2014	60	0
5	B.Tech - Information Technology	2019	60	0
6	B.Tech - Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2020	60	300
7	B.Tech - Computer Science & Design	2021	60	0
8	B.Tech - Artificial Intelligence and Data Science	2021	60	0
9	B.Tech - Computer Science (Data Science)	2023	0	60
10	B.Tech - Computer Science (Cyber Security)	2023	0	60

Post Graduate Programmes: M.Tech

S.No	Programme Name	Year of Approval	Seats Sanctioned	Now
1	M.Tech - Electrical Power Systems	2013	24	06
2	M.Tech - AI & DS	2021	-	12

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

Students a	admitte	ed und	er var	ious ca	tegori	es in tl	he last 3	Academic	years
Academic Year				C	ategor	y			
	OC	BC-A	BC-B	BC- D	SC	ST	Muslim minority	Christian minority BC-C	Total
2023-24	274	79	215	221	91	33	18	4	935
2022-23	204	69	189	179	82	35	20	4	782
2021-22	275	46	172	132	55	29	18	4	731

### Number of Applications received during last three years for admission under ManagementQuota and number admitted

- 1. For the A.Y. 2020-21 total 198 applications are received and 161 students are admitted in Management Quota.
- 2. For the A.Y. 2022-23 total 226 applications are received and 216 students are admitted in Management Quota.
- 3. For the A.Y. 2023-24 total 252 applications are received and 232 students are admitted inManagement Quota.

#### 11. ADMISSION PROCEDURE:-

### Mention the admission test being followed, name and address of the Test Agency and itsURI. (Website)

TSEAMCET (Engineering Agricultural and Medical Common Entrance Test) Telangana State Council of Higher Education 1st floor, JNTU Masab Tank Campus, Mahaveer Marg, Opp. Mahaveer Hospital, Hyderabad – 500 028

- B.Tech- https://tseamcet.nic.in/Default.aspx
- M.Tech. https://pgecet.tsche.ac.in/

Admissions to the Institute are madealong with the other engineering colleges in the state through a common entrance test conducted by the Govt. of Telangana.

### Number of seats allotted to different Test Qualified candidate separately (AIEEE / CET (State conducted test / University tests / CMAT / GPAT) / Association conducted test)

The minimum qualification for admission to first year of the B.Tech course is a pass in the Intermediate (10 + 2)conducted by the board of Intermediate education, Govt. of Telangana or any other examination recognized as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects.

70% of the intake capacity of the seats are allotted to the students who have qualified in the state entrance examination TSEAMCET conducted by higher Education Department of Telangana State government based on the entrance merit rank.

30% of the seats are filled by the management. 22% of 30% management quota of seats are filledbased on the JEE Main rank/TEAMCET rank/10+2 percentage merit. Remaining 8% of the seats are allotted to NRI students based on 10+2 marks.

In addition to the above, Diploma holders are admitted in second year of B.Tech to the extent of 10% of intake based on the merit in the Engineering Common Entrance Test (TSECET), under lateral entry scheme conducted by Govt. of Telangana

#### The Eligibility Criteria for Admission to M.Tech Courses:

M.Tech – Electrical Power Systems: B.E / B.Tech in Electrical and Electronics Engineering withvalid GATE score / based on the rank obtained in the test conducted by JNTUH.

M.Tech – Embedded Systems: B.E./B.Tech in Electronics and Communication Engineering withvalid GATE score / based on the rank obtained in the test conducted by JNTUH.

#### Calendar for admission against Management/vacant seats

- Last date of request for applications: 26-07-2023
- Last date of submission of applications: 26-07-2023
- Dates for announcing final results: 29/07/2023
- Release of admission list (main list and waiting list shall be announced on the same day): -- 29-07-2023
- Date for acceptance by the candidate (time given shall in no case be less than 15 days):
- Last date for closing of admission: 31-08-2023
- Starting of the Academic session 01-09-2023

#### • The waiting list shall be activated only on the expiry of date of main list

The Admissions are done based on the Criteria of Merit. The Process involves release of Advertisement calling for Applications with required Documents, Verification of Documents and Admission confirmed based on Merit and Scrutiny of the Documents and placed on the Website of the Institute. In all there will be Three Lists of Admitted Studentsand each time the due process of verification is done and uploaded. After the final List, the available Seats will again be advertised for Spot Admission on a First come First Admitted basis and if there is Competition again Merit will be the basis for confirmation of Admission. After Admission the final List will be uploaded on the Website and the same submitted to the Telangana State

• The policy of refund of the fee, in case of withdrawal, shall be clearly notified:
As per the rules and regulations of AICTE and Telangana State Council of Higher Education (TSCHE)

#### 12. CRITERIA AND WEIGHTAGES FOR ADMISSION:-

Through Convenor quota - TSEAMCET qualified Rank

Through Category-B merit-qualified JEE Mains Ctrl. rank, NRI/NRI sponsored quota-Intermediate First class.

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

Students are admitted based on TS EAPCET (Engineering Agricultural and Pharmacy Common Entrance Test) ranks. TS EAPCET is state level entrance examination conducted by Higher Education Department of Telangana State Government.

TS EAPCET -2023 last rank: 156232 (ST Male)

#### Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years

or t	ne i	ast thi	ree yea	rs ——																
			ST.PETER'S ENGINEERING COLLEG  EAMCET RANK STATISTICS FOR THE YEAR 2023-2024 III-PHASE SEAT ALLOTMENT  EAMCET - Final Phase																	
			EAMCET RANK STATISTICS FOR THE YEAR 2023-2024 III-PHASE SEAT ALLOTMENT  EAMCET - Final Phase  CSE-274  No. of STARTIN   STARTI													Ш				
						E/	AMCE	T - Final Ph	nase											Ш
															EEE	-20		Ш		
CAT	GEN	STARTIN													ENDIN	No. of	STARTIN		No. of	
		G RANK				_									_	Stude	G RANK	ENDING RANK	Stude nts	
ОС	М	25455					_						7			7	82980	141537	3	66
OC	F	24638		11			7			19			3			4	0	0	0	44
BC-A	М	55953		20			7			18			3		133678	4	0	0	0	52
BC.A	F	78748					0						0			0	0	0	0	11
BC.B	М	52012	80660	30	73761	126846	16	57484	146548	42	73455	103404	6	81787	101470	8	104261	0	1	103
BC.B	F	40320	112272	20	87330	138441	9	55945	131368	21	87083	116803	3	124212	130906	3	114568	0	1	57
BC.C	М	78979	119012	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
BC.C	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
BC.D	М	30153	73126	32	54234	110254	14	42779	89452	28	54874	89690	9	87029	104937	5	116033	144840	2	90
BC.D	F	43805	76040	21	79091	124100	10	58721	93258	20	79259	101768	5	72516	72516	5	100454	142494	2	63
BC.E	М	74536	144731	12	84428	0	1	118639	144698	2	0	0	0	0	0	0	141966	0	1	16
BC.E	F	73532	114314	2	0	0	0	0	0	0	0	0	0	0	0	0	127873	0	1	3
SC	М	35465	146900	31	137832	152950	5	121014	156819	24	97988	132517	2	73787	153078	4	154664	155874	2	68
SC	F	94172	154161	18	147728	0	1	153019	0	1	149771	153600	2	149013	153581	2	0	0	0	24
ST	М	113125	156814	25	0	0	0	155142	156232	2	104658	0	1	0	0	0	136575	0	1	29
ST	F	127022	0	1	0	0	0	73543	0	1	148898	0	1	0	0	0	101319	0	1	4
EWS	М	33168	58184	12	43256	60294	4	36384	66205	12	64047	78387	3	78062	100680	2	126031	140975	2	35
EWS	F	40464	59337	13	88479	112043	4	44703	82267	9	65434	76839	2	73650	92712	2	0	0	0	30
		то	TAL	272	TOT	AL	86	тот	AL	229	TOT	AL	47	TOT	AL	46	TO	ΓAL	17	697
									G.TOTAL	697										

1/1	- 20	CSE-	138	No.	EC	E-91	No	IT-	93	No.	AIN	IL-93	No.	CSI	0-46	No.	AID	5-92	No.	EEE	-23	No.	CIV	IL-2	No
CAT	GEN	STARTIN G RANK	ENDIN G RANK	of Stu den	START ING RANK	ENDING RANK	of St	STARTIN G RANK	ENDING RANK	of Stud ents	STARTIN G RANK	ENDING RANK	of Stu den	STARTIN G RANK	1	182	STARTIN G RANK	ENDING RANK	of Stud ents	STARTIN G RANK	ENDING RANK	of	STARTIN G RANK	ENDING RANK	of
С	м	17763.00	28001.00	6	29596.00	63561.00	5	40153,00	42600.00	3	26502.00	78062.00	5	52807.00	68392.00	5	43434	110582.00	5	82493.00	103961.00	2	*	-	100
ic.	F	22122.00	38475.00		38026.00	61519.00	2	40051	44737.00	2	29629.00	49831.00	2	56728.00	62328.00	3	17876.00	53619.00	4	91369.00	163	1	8	3	1
C-A	м	32463.00	69601.00	10	29595	99038.00	3	75626.00	102308.00	5	68911.00	79171.00	5	93342,00	94308:00	.3	70534.00	111174.60	6	110974.00	112612.00	2	(e)	16	
CA	F	55256.00	70190.00	3	91096.00	107821.00	3	91275.00	110416.00	3	84283.00	97968.00	2	114765.00	0	(3	82912.00		:#S	(8)	000	0	(8)	1,0	50
C.B	м	37018.00	55062.00	23	72357.00	80122.00	10	54192.00	66154	11	38380.00	61299.00	13	71095.00	95430.00	7	61711.00	109294.00	14	97987.00	108167.00	2	2	79.1	5
СВ	F	45209.00	60224.00	9	74155.00	104633.00	9	56667.00	70064	4	67370.00	65201.00	6	94961.00	99185.00	2	28991.00	81707.00	7	85826,00	111331.00	2	3	355	
C.C	M	57685.00	111963.0	3	77076.00	62	1	59699.00	35	1	58236.60	242	1	3	<u>\$</u> )(	0	62895.00	( B	1 <b>9</b> 67	×	983	a	2	30	150
CC	F	- 5	20		25	1 %	0	66281		1		1.4	0	157	20	0	- 5-	*	0	- 0	1.0	4	81346.00	- 1	
C.D	м	31867.00	49632.00	13	56828.00	76745.00	16	46856.00	54445.00	393	48980.00	58087.00	12	73624.00	87182,00	34	36540.00	72838.00	10	94360.00	æ5	1	*	560	
CD	F	37617.00	47342,00		63576,06	81326.00	6	57329.00	71679.00	6	63036.00	68786.00	8	88337.00	96410.00	2	63143.00	80902.00	6	113082.00		,		3	100
C.E	М	49438.00	78405.00	4	82426.00	85265.00	3	100907.00	107970.00	3	62823.00	100400.00	3	94834.00	116380,00	2	78294.00	111694.00	3	100021,00	113424.00	1	2	13	
C.E	F	86526.00	103105.0	2	190748.9 G	54	1	- 3	2	0	86659.00	343		105316,00	111501.00	3	83406.00	×	4	+	S\$3	0	2	34	20
c	м	64625	93698.00	17	69493.00	125304.00	11	94826.00	122288.00	11	102210.00	119211	9	71185.00	125039.00	5	93654.00	123135.00	9	78209.00	124875.00	2	5	31	
cs.	F	43611.00	87875.00	6	68576.00	124858.00	5	119968.00	123058.00	5	112533.00	124266.00	5	123367.00	125645.00	,2	120375.00	123688.00	6	87244.00	120497.00	1		3	
Ť	м	52889.00	59028-00	5	105790.0	124296.00	3	79292.00	110486.00	5	81295.00	99984.00	4	79079.00	36	•	114658	120273.00	3	83881.00	103269.00	3		821	70
Ţ	F	66653.00	123906	4	120026.0	122937.00	2	114196.00	116650.00	2	95361.00	123785.00	3	77472.00	. #4	1	63252.00	121571.00	2	æ	823	0	8	32	
WS	м	26549.00	38696.00	7	45314.00	60915.00	5	38565.00	46279.00	5	38662.00	49904.00	6	52214.00	72885.00	3	36367.00	53049.00	6	76133.00	118433.00	2	100	360	186
WS	F	34796.00	46230.60	4	51479.00	63595.00	3	43425.00	49652.00	4	41365.00	52681.00	3	81775,00	7/1	1	50761.00	51771.00	2	iñ.	626	0	7.	100	

	RANK STATISTICS FOR THE YEAR 2021-2022																
							EA	MCET									
		AID-	46	CIV	-7	cso	i-6	CSE-:	L40	CSM	-94	IT-9	93	ECE-	78	EEE	-19
CAT	GEN	STARTING RANK	ENDING RANK	STARTING RANK	ENDING RANK	STARTING RANK	ENDING RANK	STARTIN G RANK	ENDING RANK								
ОС	М	97284.00	12325.00	83998.00	58449.00	103720.00	68072.00	41368.00	22234.00	56427.00	31304.00	63579.00	32199.00	110445.00	38722.00	-	-
ОС	F	86476.00	50088.00	-	-	80525.00	-	46985.00	23753.00	75231.00	27714.00	85901.00	41147.00	105105.00	57489.00	115228.00	35328.00
BC-A	М	-	-	-	-	86659.00	-	84525.00	26328.00	101884.00	49060.00	8865 <b>1</b> .00	75515.00	-	-	103750.00	-
BC.A	F	-	-	-	-	-	-	103669.00	65369.00	93244.00	81517.00	-	-	-	-	-	-
BC.B	М	113757.00	61511.00	-	-	98112.00	-	67617.00	33056.00	99942.00	26863.00	105664.00	45287.00	110009.00	60661.00	113512.00	70361.00
BC.B	F	46934.00	-	-	-	-	-	92941.00	31943.00	99793.00	53886.00	90100.00	55357.00	104732.00	80352.00	99408.00	-
BC.C	М	90464.00	-	-	-	-	-	52275.00	-	-	-	91954.00	-	-	-	-	-
BC.C	F	-	-	59225.00	-	-	-	-	-	-	-	-	-	-	-	-	-
BC.D	М	113336.00	64577.00	-	-	-	-	70863.00	28422.00	93839.00	41055.00	113159.00	60269.00	107293.00	57320.00	113512.00	56124.00
BC.D	F	75859.00	-	-	-	-	-	99606.00	15925.00	73919.00	66709.00	81605.00	77991.00	-	85721.00	-	-
BC.E	М	-	-	-	-	-	-	78490.00	61373.00	101772.00	81450.00	109688.00	107215.00	89693.00	-	-	-
BC.E	F	-	-	-	-	-	-	109944.00	39134.00	-	-	-	-	-	-	-	-
SC	М	120236.00	-	111680.00	-	-	-	86906.00	54781.00	120677.00	94330.00	120812.00	67028.00	118663.00	89016.00	-	-
SC	F	-	-	48439.00	-	-	-	113152.00	66673.00	-	-	-	-	-	-	59791.00	-
ST	М	91966.00	-	-	-	-	-	87973.00	66830.00	120481.00	75189.00	119190.00	92758.00	120642.00	84733.00	-	-
ST	F	-	-	119183.00	103435.00	-	-	112473.00	-	-	-	-	-	119673.00	-	-	-

## Display marks scored in Test etc. and in aggregate for all candidates who were admitted $\underline{\text{CLICK HERE}}$

- Downloadable application form, with online submission possibilities
- Copy displayed in website.

#### 13.LIST OF APPLICANTS

List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats(merit wise)

#### LIST OF ELIGIBLE APPLICATIONS FOR B.TECH 2023-24 ADMISSIONS

S.No.	Name of the Candidate	Father's Name	JEE Rank	TSEAM CET- 2022 Rank	% of Marks	BRANCH
1	KOMMINENI SINDHU SRI	NAGA LAKSHMI	50572	99623	86.7	CSE
2	GOLI KAVYASREE	SRINIVASA RAO	90000	115607	75	CSE
3	RAJARAPU AKSHITH	BALAKISHAN	215571	91771	60.8	CSE
4	KOLLI LOKESH	DALI NAIDU	257122		74.2	AIML
5	VYSHNAVI NALLURI	SRINIVASA RAO	822479	121934	62.8	CSE
6	ASHRITHA VEERAMALLA	SRIDHAR		56562	76.3	CSE
7	NAKKA CHANDANA	MALLESH		58721	95	CSD
8	KOTHA HARIKA	SANTHOSH KUMAR		62187	88.4	CSE
9	THIRUMALA REDDY JEETHEJ REDDY	BALASHOW REDDY		82419	74	CSE
10	RANGLA VENU	KOTESH KUMAR RANGLA		83456	92.5	CSE
11	TANISHQ VIJAY PALANGE	VIJAY BABURAO		85008	66.7	CSD
12	NAGAMOLLA POOJA	N RAVINDAR REDDY		85181	77.5	CSD
13	GAJANGI SRI RAM	G RAGHURAM		85843	84	AIML
14	INTURI NAGA SANDEEP	SURESH		87912	93.1	AIML
15	PAMARTHI LIKITH RAJA	GANGAIAH		88481	78.2	AIML
16	KATTA SAI KRUPA	RAVI KUMAR		88898	87.5	CSE
17	ATUKULA AKHIL REDDY	SUMALATHA		90658	92.2	CSE
18	PADAMATI ABHINAY REDDY	YELLA REDDY		90970	63.3	CSE
19	IRENI SHIVA KUMAR	RAJENDAR		94043	72.6	CSE
20	MOTUKURI RAGHU RAM	GOPI		95738	88.3	CSE
21	THUMMA BALA JAMES SUJITH REDDY	LOURDU MAR REDDY		97250	62.8	AIML
22	KAPU NARENDRA	RAMU		97258	69.9	CSE
23	SATTALA SHIVA KUMAR	LAXMAN		98799	67.9	AIML
24	SIRIGIRI ARAVIND	GOUR GONDA		98986	95.4	AIML
25	JOGI YASHWANTH KUMAR	JAGANNADHAM		99226	90.8	CSE
26	PEDDOLLA ARAVINDH	BHOJANNA	-	99417	68.8	CSE
27	TULASI SAI VAIBHAVI	SRINIVAS		101284	94.1	CSE
28	PEDURI SANDEEP GOUD	MOHAN GOUD		103631	61.9	AIML

	BAKKANNAGARI	NARSIMHA			
29	KOUSHIK REDDY	REDDY	104684	51.7	ECE
	DANIEL ROHITH				
30	GARNEPUDI	G SREEKANTH	105034	80	CSE
21	PAVAN VENKATASHIVA	T DIDGA DAG	105222	45.0	COL
31	NAGASAI TAMARAPALLI	T DURGA RAO	105332	45.6	CSE
32	MADANU ANUHYA	RAJ KUMAR	105571	92.3	ECE
33	ALETI SIDDARTHA REDDY	SADHANANDH REDDY	105931	80.1	AIML
33	EDDULA RISHI VENKATA	VENKATA	103731	00.1	AliviL
34	VIGNESH	SWAMY	107196	68	CSE
35	BATTU SAI KUMAR	SRINIVAS	107594	71.7	CSE
	SANDILA VISHNU				
36	VARDHAN REDDY	SANJEEVA REDDY	108578	91.4	CSE
		K THIRUPATHI			
37	K SIDHARTHA REDDY	REDDY	109218	55.2	AIML
38	BOBBILI SNEHA	VENU GOPAL	110038	59.2	CSE
39	KRISHNA VADVAN	VENKATESH VADVAN	112525	62.8	ECE
-					
40	ERRA ABHIMAN REDDY LINGAPURAM PRAJAY	VENKAT REDDY	112580	72.5	CSD
41	REDDY	SANTHOSH	113410	70.6	CSE
42	CHANDAWAD SUSHANTH	CH SUNIL RAO	114028	83.9	AIML
43	SABUNKAR RISHITHA	BANSILAL	114392	81.2	CSE/AIML
44	PANCHAREDDY ABHINAV	SHEKHAR	115456	92	AIML
	BASAMSETTY		113.30		
45	SAIVARSHINI	VEERABABU	117391	71	CSE
		LAXMI			
4.5	BHAYAPUREDDY HEMA	NARAYANA	110205	<b>77.</b> 1	aab
46	VIGNESHWARA REDDY	REDDY	119386	77.1	CSD
47	GADE RAJU VISHWANADH	RAMU	119577	58	CSE
	GUNDAPREDDY		117377	- 30	CBL
48	PRANATHI	AROGYA REDDY	119580	79.9	CSD
	MADDHA SUMANTH	VEERANJANEYUL			
49	YADAV	U YADAV	119836	89	AIML
50	SOMA KETHAN KUMAR	LAXMAIAH	121692	84.9	AIML
51	KATKAM GANGACHARAN	SAYANNA	122405	86.2	CSE
52	KOTHAPALLY VVAMMSI	KAMALAKAR	122572	80	CSD
53	PABBA SHASHANK	SURESH	126353	84.2	AIML
54	PULABOINA ROHAN RAJ	RAJENDER	126730	65.1	AIML
	SINGAM SAI KUMAR	SATYANARAYAN	128833	44.6	GG G
55	SHOWN SIN KUWAK	A	120033	77.0	CSC
56	NIMMA RANJITH REDDY	RAVINDER	130975	85.8	AIML
		REDDY			
57	AMBATI MAHESH	A RAJU	131000	62	ECE
58	MANUKA VIVEK YADAV	SRINIVAS YADAV	131312	68	AIML
59	MESINENI SAIRAM	VENGAL RAO	131499	95.9	AIML
60	DARIPALLY SRINATH	VENKATESHAM	135421	72.7	CSE
61	BOGGULA SAI MANISH	ASHOK KUMAR	136038	71.5	CSE
62	MALLEGII DILAMTILA	M BHASKAR	126005	062	CCE
62	MALLESH BHAVITHA KALLEPU DHANUNJAY	REDDY DEVENDER	136225	86.3	CSE
63	REDDY	REDDY	136430	88	CSE
			150150	- 00	~~~

	W DUEED AT CHADY	K BRAHMA		126646	<i>c</i> 1.7	
64	K DHEERAJ CHARY	CHARY		136646	61.7	CSE
65	MARKANTI SAIKIRAN	BHOOMANNA		136695	89	AIML
66	VESANGI SRITAN	RAJANBABU		136812	49.8	CSC
67	L POOJITHA	L ADINARAYANA		138748	95.1	CSE
60	LATCHUPATULA POOJITHA			120740	05.1	CSE
68	DUNABOINA NAGA	L ADINARAYANA		138748	95.1	CSE
	VEERA VENKATA SATYA	BANGARAYYA				
69	KUMAR			138870	74.2	ECE
70	BANDARI ANANYA	SRINIVAS		140721	96.5	AIML
71	BOREDHA SRI VARDHAN	SATISH KUMAR		140863	80.6	CSE
72	PEDDOLLA SANTHOSH	RAMESH		142449	92.7	CSE
73	TALLA SNEHITH	SRINIVAS		145053	81.6	AIML
74	THORLIKONDA SHRUTHI	T DEVENDAR			98.3	CSE
75	GARDEGAOM GUNDAPPA	SANJEEV			97.1	CSE
76	MUPPADI SHARATH	SANTHOSH			97	CSC
77	PADIGELA SINDHUJA	MUTHYAM			97	CSE
78	KATKAM ALEKYA	NAVEEN REDDY			96.9	CSE
79	ALLARI SHASHIKANTH	SAYANNA			95.9	AIML
80	ADURI VARSHITH REDDY	AROGYA REDDY			95.6	AIML
	PATAN ZAHID KHAN	PATAN RIYAZ			95.5	
81		KHAN			93.3	AIML
82	GUDI VEDA VARDHAN REDDY	SATYANARAYAN A REDDY			94.7	CSE
83	KATHURI HARSHITHA	RAJASHEKAR			94.7	CSE
84	YERRAM MAHESHWARI	ANJAIAH			93.9	CSE
85	MASKURI SAI TEJA	NARSAIAH			93.8	CSE
86	DENKANI SHIVATHMIKA	NARSAIAH			93.3	CSC
87	TADELA GOWTAMI	T GOVINDA RAO			93.3	AIML
67	TADELA GOWTAWI	SATYANARAYAN				AliviL
88	KOMMINENI VISWATEJA	A			91.8	CSE
		GOURANGA				
89	SUBHAN MANDAL	MANDAL			91.6	CSE
90	MAGGIDI VISHNU VARDHAN	KRISHNA HARI			91.4	CSE
91	SAKARKAR ADITYA	VIKAS			91.1	AIML
71		SATYANARAYAN			71.1	THIVIL
92	DUVVA POOJITHA	A			90.9	AIML
93	GODAVARTHI SAI KIRAN	SRINIVAS RAO			90.7	CSE
94	AKULA SAKETH	RAMULU			90.4	CSC
95	GUDALA VEERA PRASAD	SRINIVASA RAO			90	CSC
96	CHANDAKA KALYANI	RAMI NAIDU			89.9	CSE
97	JENNU AVINASH GOUD	NANI BABU			89.7	CSE
98	KATIPELLY AJAY REDDY	GANGA REDDY			89.2	CSE
99	ATHMAKUR SIDHARTHA	NAVEEN			89.1	AIML
400	DUPALLY VAMSHI	*******				
100	KRISHNA	KRISHNA			89	CSE
101	MOGILI SIDDARTHA	SWAMY			89	ECE
102	VALLABHAREDDY SAI SRI	TEJESH			89	CSD
103	DEVUNI AKSHITHA	RAJESH			88.9	AIML
104	SAI ROHITH RAMARAM	RAMESH GOUD			88.7	CSE
			1		55.7	

105	THOTA SHREE HARIKA	SHANKAR REDDY	88.2	CSE
106	DANKAMOL	RAVI	00.2	4 D G
106	RAVI VAMSI	SRINIVASULU HANUMANTHA	88.2	AIML
107	BANDARU SRAVANTHI	RAO	88.1	CSE
100	REDDYPALLY	D D		COT
108	BHANUPRAKASH REDDY	RAM REDDY	88	CSE
109	KOLLA SATHWIKA REDDY	SANGAMESHWAR REDDY	87.7	AIML
110	SIRIGIRI USHA RANI	VENKATESHWAR LU	87.5	AIML
		CHANDRA		
111	MAJJI NANDINI	MOHAN	87.4	AIML
112	VINNAKOTA SAI AKHIL	SURENDRA KUMAR	87.2	AIML
	THANUGUNDLA	BALA SHOW	3112	1111112
113	KEERTHAN REDDY	REDDY	87.2	CSE
	ALAKONDA SNEHITH			
114	REDDY	A SAI REDDY	86.9	AIML
115	POOJA KUMARI	UTTAM KUMAR	86.8	CSE
116	VELMA MANOJ	MALLAIAH	86.6	AIML
117	TOPARAM AISHU	MURALI	86.6	AIML
118	MASAM SRIRAM CHARAN	MADHUSUDHAN	86.6	EEE
119	PATLOLLA DIKSHITHA	YADHAVA REDDY	86.4	CSE
		M		
	MANCHI LAVA KUMAR	CHANDRASEKHA		
120	REDDY	R REDDY	86.1	AIML
121	AKULA VAISHNAVI	MADHU	85.9	CSE
	PERUMALLA NOKESH	VISWANATHA		
122	NAGA DURGA PAVAN	GUPTA	85.9	CSE
123	PATTEPURAM VAMSHI	RAJENDHAR	85.1	CSE
		RAGHUPATHI		
124	ANNAM MANOJ REDDY	REDDY	85	CSE
125	NOMULA RAJA REDDY	GANGA REDDY	84.6	AIML
126	KATIPALLY HARSHITHA	D A MANAGEMA	04.5	4 D G
126	REDDY	RANJITH	84.6	
127	BUPATHI AJAY	RAJANNA	84.4	AIML
128	ALETI PRANATHI	ALETI SADHANANDH	84.3	AIML
120		CHINNA SAYA		
129	KATIPALLY SATHWIKA	REDDY	84.2	AIML
	NAGIDI SAI SANNITH	SATHYANARAYA		
130	REDDY	NA	84	ECE
	GADDAM SANKEERTH	G SRINIVAS		
131	REDDY	REDDY	83.9	AIML
132	AKELE VINAY	BASANTH KUMAR	83.7	ECE
133	METHUKU HARINI	VENKAT REDDY	83.7	ECE
134	POTHU GANTI RAGHAVENDHRA	KRISHNA	83.6	CSE
135	GUDLANARVA SHAILENDER	SHIVA SHANKER	83.5	ECE
136	BANDI MANOHAR	RAVI	82.7	AIML
137	PADAKANTI VIVEK	NARSAREDDY	82.6	ECE
13/	BOJAPALLY	NANSAKEDUI	82.0	ECE
138	RAGHAVENDHRA	RAJENDHAR	82.4	CSE

		NARAYANA		
139	NAGIDI ARUNKUMAR	REDDY	82	CSE
140	CHALLA PRANEETH KUMAR	RAMBABU	81.5	CSE
141	SHANKURI RAJU	MAHIPAL	81.1	CSE
142	PENDYALA SUSHMITHA	GANGADHAR	80.6	ECE
143	YERRA ABHISHEK	GANGADHAR	80.5	CSE
144	KURAKULA SOUMYA	NARENDER	80.3	CSD
145	SIDDABHATULA CHINNI KRISHNA	PRASAD	80	AIML
146	FARHEEN NISHA	SUMANTH	80	AIML
147	KUMMARI RAHUL	RAJENDHAR	79.6	CSE
148	GUDA ABHILASH	SANTHOSH KUMAR	79.4	
149	YENUGU SRI VARSHINI	GURAVA REDDY	79.3	AIML
150	VIVEK KUMAR	SUNIL PRASAD	79.1	AIML
151	MANIDEEP CHEBROLU	BABU RAO	78.5	CSE
101	VARUKOLU	Bribe rare	70.0	CDL
152	DURGAPRASAD	NAGARAJU	78.4	AIML
153	GAJABIMKAR HARSHITH	NARESH	78.2	AIML
154	KUSTHAPURAM SUNITH REDDY	SUBHASH	78.2	ECE
155	BANDAKINDI LOHITH	NACATAH COUD	70.1	Cab
155	GOUD	NAGAIAH GOUD	78.1	CSD
156	MARA SAI TEJA	RAVINDER	78	AIML
157	ARPIT RAJ	SHAKITHILAL	78	AIML
158	TUMMALA VISHNU VARDHAN	NARSAREDDY	78	EEE
159	YADA KARTHIK	DHANUMJAY	77.7	CSE
137	POTHUGANTTI DEVA	DIMINONINI	77.7	CBL
160	RAJU	SATHAIAH	76.9	CSC
161	JAKKULA RISHANKA	RAVI	76.5	AIML
162	GANNAVARAPU VAMSI	BRAHMAJI	76.4	AIML
		LAXMI KANTHA		
163	PENTYALA HARINI	RAO	76.1	AIML
164	VADLA SRI BHARATH	SRISAILAM	75.9	ECE
165	THOTA SAI NISHANTH	RAMESH	75.83	AIML
166	RONGALA SHYAM SURYA VENKAT	DURGA RAO	75.7	ECE
167	BALLA RISHIKESH	SRINIVAS	75.4	AIML
168	ASHISH KUMAR	PATI RAM	75.4	CSE
169	LOLAPU VAMSHI KRISHNA	SATHAIAH	75.4	CSE
170	KASPA VISHNUVARDHAN	NAGESH	74.8	AIML
171	ORUGANTI RATHNESH	RAVI	74.3	ECE
172	KATTELA TEJASHWINI	MALLESH	74.2	AIML
173	BELLALA VARUN TEJA	ANJALIDHAR	74	AIML
174	PENTAM ROHIT	SURESH	73.9	ECE
175	JAIDI ADITHYA REDDY	RAGHUPATHI REDDY	73.8	ECE
176	WARLE DEEPAK	SANTHOSH	73.6	AIML
177	GOVINDAM SAI THILAK	VENU MADHAV	73.1	CSE
178	CHAPALA ANISH REDDY	VISHNU VARDHAN REDDY	73.1	AIML

	PALIKA MANGA	SATYANARAYAN		
179	NIRANJAN	A	72	AIML
180	BAIRI SIRI CHANDANA	SAMPATH KUMAR	71.8	CSE
181	KOTAPATI CHARAN	RAVI	71.7	CSE
182	PALANI MUTHU KUMAR	M P SWAMY	70.9	ECE
183	SHANJANA SAHA	MUKESH SAHA	70.7	CSE
184	KILAPARTHI CHANDU	TRIMURTHULU	70.4	AIML
		CHANDRA		
185	KUNCHAPU SRI LAHARI	SEKHRA	70.2	ECE
186	BODEPUDI TEJA SAI	V K N RAJARAO	69.7	AIML
187	VALLEPU KUMAR	BRAHMAIAH	69.4	AIML
100	KASARA DURGA	N. CECNY, D. D. C.		7.65
188	VENKATA NAGENDRA	NAGESWARA RAO	69.3	
189	KUPPALA MITHIL	KVK PRASAD	68.5	CSE
190	RAJANALA SAINATH	NARASIMHA RAO	68.4	ECE
191	CHITTURI VENKATA KISHORE	SATTI BABU	68.3	CSD
192	KAILAS VISHAL	SRIKANTH	67.9	CSE
192	NALLAGORLA ANIL	SKIKANTII	67.9	CSE
193	KUMAR	KRISHNAIAH	67.8	ECE
194	RAHUL KUMAR	MADAN THAKUR	67.4	CSE
195	GILAKARA HARTHIK	SRINIVAS	67.3	CSE
196	MERUGU MANIRAJ	SRINIVAS	67.2	CSD
197	ESNATHI SWETHA RANI	YADAMMA	67.166	CSE
198	NUSI MARY JESSY	SLEEVA SEKHAR REDDY	66.7	AIML
199	JHA SAURABH SUBODH	SUBHODH	66.33	AIML
200	SHIVUNI VINAY	NAVEEN	66.2	AIML
	DANDU NAGA VENKATA			
201	SAI DURGA MANIKANTA	GANGAIAH	66.1	ECE
202	MUDUNURI NITHISH	VARMA	65.8	AIML
203	KATKAM SUNIL REDDY	NARAYAN REDDY	65.4	CSD
204	DOSAPATI APOORVA	RAVIKIRAN	64.9	AIML
		PURNA BAHADUR		
205	NARA MAYA DEVI	SUTAR	64.8	CSE
206	DHARMARAPU PRAVEEN KUMAR	YAKAIAH	64.8	CSE
200	KOMAREDDY		04.0	CDL
207	ALOCIOUS PREETHAM	AROGYA REDDY	63.9	ECE
208	DAKURI CHARAN KUMAR	KANAKA CHARY	63.7	CSC
209	MAREEDU MEGHANA	SHIVA KUMAR	63.6	CSE
210	THAMBAKU SURYATEJA	GANGADHAR	63.2	CSE
211	SANKA RANVITHA	VENU	62.8	CSD
212	GURRAM SAI KUMAR	NARSAIAH	62.4	ECE
213	SHIVVOLA VINAY	ASHOK	61.9	CSE
214	SURAMPALLY ISSAC KRUPAKAR	DEVANAND RAO	61.6	AIML
215	THIPPARAPU VEERENDRA	SWAMY	61.5	CSD
216	NAGULAPALLY RISHITHA	DEVENDAR	60.9	AIML
210	VARIKUPPALA PAVAN	DEVENDAN	00.9	AHVIL
217	KUMAR	ILAIAH	60.3	AIML
218	VEMULA SAI AKSHAY	KRISHNA MURTHY	59.7	ECE

219	KASHIREDDY ANIL REDDY	KISTA REDDY	59.3	CSE
	REDU I	MANOJ KUMAR		
220	NEERAJ KUMAR	SINGH	59	CSE
221	RASURI UDAYKUMAR	SWAMY	58.3	CSD
222	ARRAGOLLA ARJUN	A NARSIMLU	57.7	CSE
223	BOGALE KIRAN	RAMESH	57.5	CSE
224	EJAPU MADHU KUMAR	MALLAIAH	57	AIML
225	SONGA JASHWANTH	THULJARAM	56.8	CSE
226	POTHUGANTI ROHITH	RAMULU	56.5	CSE
227	PALAMARI YUVATEJA	NARENDER	56.4	CSE
228	PANNERU LOHITH REDDY	MOHAN REDDY	56.2	ECE
229	MANGALI SAIKIRAN	ANJAIAH	55.2	CSD
230	THATIPALLI AKASH	RAVI	54.9	ECE
	BADDAM RAJESHWAR			
231	REDDY	GANGAREDDY	53.9	CSE
232	PULABOINA VIGNESH	RAGHUPATHI	53.7	CSE
233	BANDI JAGANNADHA	VENKATESWAR	53.4	ECE
233	REDDY ERRAM NARENDER	REDDY	33.4	ECE
234	REDDY	BAL REDDY	53.2	CSD
225	GUMMADIDARLA	SAMPATH KUMAR	53.2	CCC
235	YASHWANTH			CSC
236	CHAMAKURA RAHUL	KAMALAKAR	52.6	ECE
237	POHAR SATHVIK	GOVARDHAN	52.5	CSE
238	NAGOLU SURENDRA REDDY	RAJA REDDY	52	ECE
239	BIRADAR VINAYKUMAR	SIDHU	51.9	ECE
240	CHINTA SRI CHARAN	NARASIMHA SWAMY	51.6	ECE
241	GADDAMIDI RAKESH	ESHWAR	51	CSC
	BADRI NAVEEN LAXMAN			
242	YADAV	SIDDIRAMULU	50.5	ECE
243	GOPISHETTI SHESHADRI	PRABHU LINGAM	50	CSE
244	MALYALA JAYANTH	BHASKAR SWAMY	49.3	AIML
245	BOLLAM REVANTH	ELLAIAH	49.1	CSD
246	PARKIPANDLA CHANDAN KUMAR	GANGA SAGAR	49.1	AIML
247	KAMMARI BASAVARAJ	PANCHACHARI	48.5	AIML
248	ASHMIT DIXIT	MAHENDERNATH DIXIT	47.9	CSD
249	MUTHOJU OMKAR	M V B CHARI	46.6	AIML
250	DURSHATI VIVEK	SRINIVAS	45.6	ECE
251	CHALLA VISHNUVARDHAN REDDY	VENKATESWARA REDDY	44.6	CSC
252	DOMALA PRASHANTH	VENKATARAMAN A	43	CSE

# 14.RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over) Secretary, Director, Principal & PRO

Score of the individual candidate admitted arranged in order or merit List of Candidate who have been offered

S.No	Name of the Candidate	Father's Name	Gender (M/F)	Whether belongs to NRI Quota (Yes / No)	JEE Mains Rank	EAMCET Rank	% of Marks obtained in Intermediate (Aggregate)	Community	Branch
1	KOMMINENI SINDHU SRI	NAGA LAKSHMI	FEMALE	NO	50572	99623	86.7	OC	CSE
2	GOLI KAVYASREE	SRINIVASA RAO	FEMALE	NO	90000	115607	75	OC	CSE
3	RAJARAPU AKSHITH	BALAKISHAN	MALE	NO	215571	91771	60.8	BC-B	CSE
4	VYSHNAVI NALLURI	SRINIVASA RAO	FEMALE	NO	822479	121934	62.8	OC	CSE
5	ASHRITHA VEERAMALLA	SRIDHAR	FEMALE	NO		56562	76.3	BC-B	CSE
6	KOTHA HARIKA	SANTHOSH KUMAR	FEMALE	NO		62187	88.4	OC	CSE
7	THIRUMALA REDDY JEETHEJ REDDY	BALASHOW REDDY	MALE	NO		82419	74	OC	CSE
8	RANGLA VENU	KOTESH KUMAR RANGLA	MALE	NO		83456	92.5	BC-A	CSE
9	KAILAS VISHAL	SRIKANTH	MALE	NO		83515	67.9	OC	CSE
10	KATTA SAI KRUPA	RAVI KUMAR	FEMALE	NO		88898	87.5	OC	CSE
11	ATUKULA AKHIL REDDY	SUMALATHA	MALE	NO		90658	92.2	OC	CSE

12	PADAMATI ABHINAY REDDY	YELLA REDDY	MALE	NO	90970	63.3	OC	CSE
13	IRENI SHIVA KUMAR	RAJENDAR	MALE	NO	94043	72.6	BC-B	CSE
14	MOTUKURI RAGHU RAM	GOPI	MALE	NO	95738	88.3	BC-B	CSE
15	PEDDOLLA ARAVINDH	BHOJANNA	MALE	NO	99417	68.8	BC-D	CSE
16	TULASI SAI VAIBHAVI	SRINIVAS	FEMALE	NO	101284	94.1	BC-D	CSE
17	DANIEL ROHITH GARNEPUDI	G SREEKANTH	MALE	NO	105034	80	вс-с	CSE
18	PAVAN VENKATASHIVA NAGASAI TAMARAPALLI	T DURGA RAO	MALE	NO	105332	45.6	BC-B	CSE
19	EDDULA RISHI VENKATA VIGNESH	VENKATA SWAMY	MALE	NO	107196	68	BC-B	CSE
20	BATTU SAI KUMAR	SRINIVAS	MALE	NO	107594	71.7	BC-B	CSE
21	BOBBILI SNEHA	VENU GOPAL	FEMALE	NO	110038	59.2	BC-D	CSE
22	LINGAPURAM PRAJAY REDDY	SANTHOSH	MALE	NO	113410	70.6	OC	CSE
23	BASAMSETTY SAIVARSHINI	VEERABABU	FEMALE	NO	117391	71	OC	CSE
24	GADE RAJU VISHWANADH	RAMU	FEMALE	NO	119577	58	BC-D	CSE
25	DARIPALLY SRINATH	VENKATESHAM	MALE	NO	135421	72.7	BC-B	CSE
26	BOGGULA SAI MANISH	ASHOK KUMAR	MALE	NO	136038	71.5	BC-D	CSE
27	MALLESH BHAVITHA	M BHASKAR REDDY	FEMALE	NO	136225	86.3	OC	CSE
28	KALLEPU DHANUNJAY REDDY	DEVENDER REDDY	MALE	NO	136430	88	OC	CSE
29	K DHEERAJ CHARY	K BRAHMA CHARY	MALE	NO	136646	61.7	ВС-В	CSE
30	LATCHUPATULA POOJITHA	L ADINARAYANA	FEMALE	NO	138748	95.1	BC-D	CSE

31	BOREDHA SRI VARDHAN	SATISH KUMAR	MALE	NO	140863	80.6	BC-D	CSE
32	PEDDOLLA SANTHOSH	RAMESH	MALE	NO	142449	92.7	BC-D	CSE
33	THORLIKONDA SHRUTHI	T DEVENDAR	FEMALE	NO		98.3	OC	CSE
34	GARDEGAOM GUNDAPPA	SANJEEV	MALE	NO		97.1	BC-B	CSE
35	PADIGELA SINDHUJA	MUTHYAM	FEMALE	NO		97	OC	CSE
36	KATKAM ALEKYA	NAVEEN REDDY	FEMALE	NO		96.9	OC	CSE
37	GUDI VEDA VARDHAN REDDY	SATYANARAYAN A REDDY	MALE	NO		94.7	OC	CSE
38	YERRAM MAHESHWARI	ANJAIAH	FEMALE	NO		93.9	BC-D	CSE
39	KOMMINENI VISWATEJA	SATYANARAYAN A REDDY	FEMALE	NO		91.8	OC	CSE
40	SUBHAN MANDAL	GOURANGA MANDAL	MALE	NO		91.6	OC	CSE
41	GODAVARTHI SAI KIRAN	SRINIVAS RAO	MALE	NO		90.7	OC	CSE
42	CHANDAKA KALYANI	RAMI NAIDU	FEMALE	NO		89.9	OC	CSE
43	JENNU AVINASH GOUD	NANI BABU	MALE	NO		89.7	BC-B	CSE
44	SAI ROHITH RAMARAM	RAMESH GOUD	MALE	NO		88.7	ВС-В	CSE
45	THOTA SHREE HARIKA	SHANKAR REDDY	FEMALE	NO		88.2	OC	CSE
46	BANDARU SRAVANTHI	HANUMANTHA RAO	FEMALE	NO		88.1	OC	CSE
47	REDDYPALLY BHANUPRAKAS H REDDY	RAM REDDY	MALE	NO		88	OC	CSE
48	PERUMALLA NOKESH NAGA DURGA PAVAN	VISWANATHA GUPTA	MALE	NO		85.9	OC	CSE

49	AKULA VAISHNAVI	MADHU	MALE	NO		85.9	BC-D	CSE
50	PATTEPURAM VAMSHI	RAJENDHAR	MALE	NO		85.1	ВС-В	CSE
51	POTHU GANTI RAGHAVENDHR A	KRISHNA	MALE	NO		83.6	BC-B	CSE
52	BOJAPALLY RAGHAVENDHR A	RAJENDHAR	MALE	NO		82.4	BC-D	CSE
53	NAGIDI ARUNKUMAR	NARAYANA REDDY	MALE	NO		82	OC	CSE
54	CHALLA PRANEETH KUMAR	RAMBABU	MALE	NO		81.5	BC-D	CSE
55	ANNAM MANOJ REDDY	RAGHUPATHI REDDY	MALE	NO		80.9	OC	CSE
56	YERRA ABHISHEK	GANGADHAR	MALE	NO		80.5	BC-D	CSE
57	KUMMARI RAHUL	RAJENDHAR	MALE	NO		79.6	ВС-В	CSE
58	YADA KARTHIK	DHANUMJAY	MALE	NO		77.7	OC	CSE
59	ASHISH KUMAR	PATI RAM	MALE	NO		75.4	OC	CSE
60	LOLAPU VAMSHI KRISHNA	SATHAIAH	MALE	NO		75.4	ВС-В	CSE
61	GOVINDAM SAI THILAK	VENU MADHAV	MALE	NO		73.1	BC-D	CSE
62	BAIRI SIRI CHANDANA	SAMPATH KUMAR	FEMALE	NO		71.8	BC-D	CSE
63	KOTAPATI CHARAN	RAVI	MALE	NO		71.7	OC	CSE
64	SHANJANA SAHA	MUKESH SAHA	FEMALE	NO		70.7	ВС-В	CSE
65	KUPPALA MITHIL	KVK PRASAD	MALE	NO		68.5	ВС-В	CSE
66	RAHUL KUMAR	MADAN THAKUR	MALE	NO		67.4	OC	CSE
67	GILAKARA HARTHIK	SRINIVAS	MALE	NO		67.3	BC-D	CSE
68	ESNATHI SWETHA RANI	YADAMMA	FEMALE	NO		67.166	OBC	CSE

69	NARA MAYA DEVI	PURNA BAHADUR SUTAR	FEMALE	NO		64.8	BC-A	CSE
70	DHARMARAPU PRAVEEN KUMAR	YAKAIAH	MALE	NO		64.8	SC	CSE
71	MAREEDU MEGHANA	SHIVA KUMAR	FEMALE	NO		63.6	ВС-В	CSE
72	THAMBAKU SURYATEJA	GANGADHAR	MALE	NO		63.2	BC-D	CSE
73	SHIVVOLA VINAY	ASHOK	MALE	NO		61.9	ВС-В	CSE
74	KASHIREDDY ANIL REDDY	KISTA REDDY	MALE			59.3	OC	CSE
75	ARRAGOLLA ARJUN	A NARSIMLU	MALE	NO		57.7	BC-D	CSE
76	BOGALE KIRAN	RAMESH	MALE	NO		57.5	BC-D	CSE
77	SONGA JASHWANTH	THULJARAM	MALE	NO		56.8	SC	CSE
78	POTHUGANTI ROHITH	RAMULU	MALE	NO		56.5	ВС-В	CSE
79	PALAMARI YUVATEJA	NARENDER	MALE	NO		56.4	BC-D	CSE
80	BADDAM RAJESHWAR REDDY	GANGAREDDY	MALE	NO		53.9	OC	CSE
81	DUPALLY VAMSHI KRISHNA	GANGADHAR	MALE	NO		53.8	BC-D	CSE
82	PULABOINA VIGNESH	RAGHUPATHI	MALE	NO		53.7	BC-D	CSE
83	POHAR SATHVIK	GOVARDHAN	MALE	NO		52.5	ВС-В	CSE
84	GOPISHETTI SHESHADRI	PRABHU LINGAM	MALE	NO		50	OC	CSE
85	DOMALA PRASHANTH	VENKATARAMAN A	MALE	NO		43	ВС-В	CSE
86	POOJA KUMARI	UTTAM KUMAR	FEMALE	NO		86.8	ВС-В	CSE
87	NEERAJ KUMAR	MANOJ KUMAR SINGH	MALE	NO		59	OC	CSE
88	MASKURI SAI TEJA	NARSAIAH	MALE	NO		93.8	BC-D	CSE

89	MANIDEEP CHEBROLU	BABU RAO	MALE	NO		111428	78.5	OC	CSE
90	FARHEEN NISHA	DAUD KHAN	FEMALE	NO	241175		82.83	OC	AIML
91	KOLLI LOKESH	DALI NAIDU	MALE	NO	257122		74.2	BC-D	AIML
92	GAJANGI SRI RAM	RAGHURAM	MALE	NO		85843	84	ВС-В	AIML
93	INTURI NAGA SANDEEP	SURESH	MALE	NO		87912	93.1	OC	AIML
94	VALLABHARED DY SAI SRI	KANAKA DURGA RAO	FEMALE	NO		96612	87	ОС	AIML
95	THUMMA BALA JAMES SUJITH REDDY	LOURDU MARREDDY	MALE	NO		97250	62.8	ОС	AIML
96	SATTALA SHIVA KUMAR	LAXMAN	MALE	NO		98799	67.9	ВС-В	AIML
97	SIRIGIRI ARAVIND	GOUR GONDA	MALE	NO		98986	95.4	ВС-В	AIML
98	PEDURI SANDEEP GOUD	MOHAN GOUD	MALE	NO		103631	61.9	ВС-В	AIML
99	ALETI SIDDARTHA REDDY	SADHANANDH REDDY	MALE	NO		105931	80.1	OC	AIML
100	K SIDHARTHA REDDY	K THIRUPATHI REDDY	MALE	NO		109218	55.2	ОС	AIML
101	CHANDAWAD SUSHANTH	CH SUNIL RAO	MALE	NO		114028	83.9	OC	AIML
102	SABUNKAR RISHITHA	BANSILAL	FEMALE	NO		114392	81.2	BC-D	AIML
103	PANCHAREDDY ABHINAV	SHEKHAR	MALE	NO		115456	92	BC-D	AIML
104	ARPIT RAJ	SHIV KUMAR	MALE	NO		119796	91.6	BC-D	AIML
105	MADDHA SUMANTH YADAV	VEERANJANEYUL U YADAV	MALE	NO		119836	89	BC-D	AIML
106	KILAPARTHI CHANDU	TRIMURTHULU	FEMALE	NO		120927	70.4	OC	AIML
107	SOMA KETHAN KUMAR	LAXMAIAH	MALE	NO		121692	84.9	BC-D	AIML

108	PABBA SHASHANK	SURESH	MALE	NO	126353	84.2	OC	AIML
109	PULABOINA ROHAN RAJ	RAJENDER	MALE	NO	126730	65.1	BC-D	AIML
110	NIMMA RANJITH REDDY	RAVINDER REDDY	MALE	NO	130975	85.8	OC	AIML
111	MESINENI SAIRAM	VENGAL RAO	MALE	NO	131499	95.9	OC	AIML
112	SIDDABHATHUL A CHINNI KRISHNA	PRASAD	MALE	NO	133233	92.9	BC-D	AIML
113	MARKANTI SAIKIRAN	BHOOMANNA	MALE	NO	136695	68.4	ВС-В	AIML
114	BANDARI ANANYA	SRINIVAS	FEMALE	NO	140721	96.5	ВС-В	AIML
115	TALLA SNEHITH	SRINIVAS	MALE	NO	145053	81.6	вс-в	AIML
116	ALLARI SHASHIKANTH	SAYANNA	MALE	NO		95.9	BC-D	AIML
117	PATAN ZAHID KHAN	PATAN RIYAZ KHAN	MALE	NO		95.5	OC	AIML
118	TADELA GOWTAMI	T GOVINDA RAO	FEMALE	NO		93	BC-D	AIML
119	SAKARKAR ADITYA	VIKAS	MALE	NO		91.1	BC-D	AIML
120	DUVVA POOJITHA	SATYANARAYAN A	FEMALE	NO		90.9	BC-B	AIML
121	ATHMAKUR SIDHARTHA	NAVEEN	MALE	NO		89.1	BC-D	AIML
122	DEVUNI AKSHITHA	RAJESH	FEMALE	NO		88.9	BC-B	AIML
123	RAVI VAMSI	RAVI SRINIVASULU	MALE	NO		88.2	OC	AIML
124	SIRIGIRI USHA RANI	VENKATESHWAR LU	FEMALE	NO		87.5	OC	AIML
125	MAJJI NANDINI	CHANDRA MOHAN	FEMALE	NO		87.4	BC-D	AIML
126	VINNAKOTA SAI AKHIL	SURENDRA KUMAR	MALE	NO		87.2	BC-B	AIML
127	THANUGUNDLA KEERTHAN REDDY	BALA SHOW REDDY	MALE	NO		87.2	OC	AIML

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128	ALAKONDA SNEHITH REDDY	A SAI REDDY	MALE	NO			86.9	OC	AIML
129	VELMA MANOJ	MALLAIAH	MALE	NO			86.6	OC	AIML
130	TOPARAM AISHU	MURALI	FEMALE	NO			86.6	BC-A	AIML
131	PATLOLLA DIKSHITHA	YADHAVA REDDY	FEMALE	NO			86.4	OC	AIML
132	MANCHI LAVA KUMAR REDDY	M CHANDRASEKHA R REDDY	MALE	NO			86.1	ОС	AIML
133	NOMULA RAJA REDDY	GANGA REDDY	MALE	NO			84.6	OC	AIML
134	KATIPALLY HARSHITHA REDDY	RANJITH	FEMALE	NO			84.6	ОС	AIML
135	BUPATHI AJAY	RAJANNA	MALE	NO			84.4	BC-D	AIML
136	KATIPALLY SATHWIKA	CHINNA SAYA REDDY	FEMALE	NO			84.2	OC	AIML
137	GADDAM SANKEERTH REDDY	G SRINIVAS REDDY	MALE	NO			83.9	OC	AIML
138	BANDI MANOHAR	RAVI	MALE	NO			82.7	ВС-В	AIML
139	YENUGU SRI VARSHINI	GURAVA REDDY	FEMALE	NO			79.3	OC	AIML
140	VIVEK KUMAR	SUNIL PRASAD	MALE	NO			79.1	BC-D	AIML
141	PENTYALA HARINI	LAXMI KANTHA RAO	FEMALE	NO			76.1	OC	AIML
142	THOTA SAI NISHANTH	RAMESH	MALE	NO			75.83	BC-D	AIML
143	KARNE RADHIKA	SUDHAKAR	FEMALE				75.7	OC	AIML
144	BALLA RISHIKESH	SRINIVAS	MALE	NO			75.4	ВС-В	AIML
145	KASPA VISHNUVARDH AN	NAGESH	MALE	NO			74.8	BC-D	AIML
146	KATTELA TEJASHWINI	MALLESH	FEMALE	NO			74.2	BC-D	AIML
147	BELLALA VARUN TEJA	ANJALIDHAR	MALE	NO			74	BC-D	AIML

148	WARLE DEEPAK	SANTHOSH	MALE	NO		73.6	BC-D	AIML
149	PALIKA MANGA NIRANJAN	SATYANARAYAN A	MALE	NO		72	ВС-В	AIML
150	BODEPUDI TEJA SAI	V K N RAJARAO	MALE	NO		69.7	OC	AIML
151	NUSI MARY JESSY	SLEEVA SEKHAR REDDY	FEMALE	NO		66.7	ОС	AIML
152	JHA SAURABH SUBODH	SUBODH	MALE	NO		66.33	OC	AIML
153	SHIVUNI VINAY	NAVEEN	MALE	NO		66.2	OC	AIML
154	DOSAPATI APOORVA	RAVIKIRAN	FEMALE	NO		64.9	OC	AIML
155	SURAMPALLY ISSAC KRUPAKAR	DEVANAND RAO	MALE	NO		61.6	BC-C	AIML
156	NAGULAPALLY RISHITHA	DEVENDAR	FEMALE	NO		60.9	OC	AIML
157	VARIKUPPALA PAVAN KUMAR	ILAIAH	MALE	NO		60.3	BC-A	AIML
158	EJAPU MADHU KUMAR	MALLAIAH	MALE	NO		57	BC-D	AIML
159	KAMMARI BASAVARAJ	PANCHACHARI	MALE	NO		48.5	ВС-В	AIML
160	MUTHOJU OMKAR	M V B CHARI	MALE	NO		46.6	BC-D	AIML
161	MUDUNURI NITHISH	VARMA	MALE	NO		65.8	OC	AIML
162	ADURI VARSHITH REDDY	AROGYA REDDY	MALE	NO	91994	95.6	OC	AIML
163	CHAPALA ANISH REDDY	VISHNU VARDHAN REDDY	MALE	NO		73.1	ОС	AIML
164	MALYALA JAYANTH	BHASKAR SWAMY	MALE	NO	 112515	49.3	ВС-В	AIML
165	GANNAVARAPU VAMSI	BRAHMAJI	MALE	NO		76.4	BC-B	AIML
166	JAKKULA RISHANKA	RAVI	FEMAL E	NO		76.5	BC-D	AIML
167	VALLEPU KUMAR	BRAHMAIAH	MALE	NO		69.4	BC-A	AIML

168	KOLLA SATHWIKA REDDY	SANGAMESHWAR REDDY	FEMAL E	NO		87.7	OC	AIML
169	PARKIPANDLA CHANDAN KUMAR	GANGA SAGAR	MALE	NO		49.1	ВС-В	AIML
170	GAJABIMKAR HARSHITH	NARESH	MALE	NO		78.2	BC-D	AIML
171	ALETI PRANATHI	ALETI SADHANANDH	FEMALE	NO		84.3	OC	AIML
172	TANISHQ VIJAY PALANGE	VIJAY BABURAO	MALE	NO	85008	66.7	BC-D	DS
173	NAGAMOLLA POOJA	N RAVINDAR REDDY	FEMALE	NO	85181	77.5	ОС	DS
174	ERRA ABHIMAN REDDY	VENKAT REDDY	MALE	NO	112580	72.5	OC	DS
175	BHAYAPUREDD Y HEMA VIGNESHWARA REDDY	LAXMI NARAYANA REDDY	MALE	NO	119386	77.1	ОС	DS
176	GUNDAPREDDY PRANATHI	AROGYA REDDY	FEMALE	NO	119580	79.9	OC	DS
177	KOTHAPALLY VVAMMSI	KAMALAKAR	MALE	NO	122572	80	ВС-В	DS
178	KURAKULA SOUMYA	NARENDER	FEMALE	NO		80.3	BC-D	DS
179	BANDAKINDI LOHITH GOUD	NAGAIAH GOUD	MALE	NO		78.1	ВС-В	DS
180	CHITTURI VENKATA KISHORE	SATTI BABU	MALE	NO		68.3	ВС-В	DS
181	MERUGU MANIRAJ	SRINIVAS	MALE	NO		67.2	ВС-В	DS
182	KATKAM SUNIL REDDY	NARAYAN REDDY	MALE	NO		65.4	OC	DS
183	SANKA RANVITHA	VENU	FEMALE	NO		62.8	OC	DS
184	THIPPARAPU VEERENDRA	SWAMY	MALE	NO		61.5	ВС-В	DS
185	RASURI UDAYKUMAR	SWAMY	MALE	NO		58.3	ВС-В	DS

186	MANGALI SAIKIRAN	ANJAIAH	MALE	NO			55.2	BC-A	DS
187	ERRAM NARENDER REDDY	BAL REDDY	MALE	NO			53.2	OC	DS
188	BOLLAM REVANTH	ELLAIAH	MALE	NO			49.1	BC-D	DS
189	ASHMIT DIXIT	MAHENDERNATH DIXIT	MALE	NO			47.9	OC	DS
190	KUNCHAPU SRI LAHARI	CHANDRA SEKHRA	FEMALE	NO	275538		70.2	BC-A	CSC
191	SINGAM SAI KUMAR	SATYANARAYAN A	MALE	NO		128833	44.6	BC-A	CSC
192	VESANGI SRITAN	RAJANBABU	MALE	NO		136812	49.8	OC	CSC
193	MUPPADI SHARATH	SANTHOSH	MALE	NO			97	BC-D	CSC
194	DENKANI SHIVATHMIKA	NARSAIAH	FEMALE	NO			93.3	ВС-В	CSC
195	AKULA SAKETH	RAMULU	MALE	NO			90.4	BC-D	CSC
196	POTHUGANTTI DEVA RAJU	SATHAIAH	MALE	NO			76.9	BC-A	CSC
197	DAKURI CHARAN KUMAR	KANAKA CHARY	MALE	NO			63.7	BC-B	CSC
198	GUDALA VEERA PRASAD	SRINIVASA RAO	MALE	NO			55.6	BC-B	CSC
199	GUMMADIDARL A YASHWANTH	SAMPATH KUMAR	MALE	NO			53.2	BC-D	CSC
200	GADDAMIDI RAKESH	ESHWAR	MALE	NO			50.7	вс-в	CSC
201	KRISHNA VADVAN	VENKATESH VADVAN	MALE	NO		112525	62.8	OC	ECE
202	DUNABOINA NAGA VEERA VENKATA SATYA KUMAR	BANGARAYYA	MALE	NO		138870	74.2	BC-B	ECE
203	MOGILI SIDDARTHA	SWAMY	MALE	NO			89	BC-A	ECE

204	NAGIDI SAI SANNITH REDDY	SATHYANARAYA NA	MALE	NO		84	OC	ECE
205	AKELE VINAY	BASANTH KUMAR	MALE	NO		83.7	BC-D	ECE
206	METHUKU HARINI	VENKAT REDDY	FEMALE	NO		83.7	OC	ECE
207	GUDLANARVA SHAILENDER	SHIVA SHANKER	MALE	NO		83.5	BC-A	ECE
208	PADAKANTI VIVEK	NARSAREDDY	MALE	NO		82.6	OC	ECE
209	PENDYALA SUSHMITHA	GANGADHAR	FEMALE			80.6	OC	ECE
210	GUDA ABHILASH	SANTHOSH KUMAR	MALE	NO		79.4	BC-D	ECE
211	KUSTHAPURAM SUNITH REDDY	SUBHASH	MALE	NO		78.2	OC	ECE
212	RONGALA SHYAM SURYA VENKAT	DURGA RAO	MALE	NO		75.7	BC-D	ECE
213	ORUGANTI RATHNESH	RAVI	MALE	NO		74.3	BC-A	ECE
214	PALANI MUTHU KUMAR	M P SWAMY	MALE	NO		70.9	OC	ECE
215	KASARA DURGA VENKATA NAGENDRA	NAGESWARA RAO	MALE	NO		69.3	OC	ECE
216	RAJANALA SAINATH	NARASIMHA RAO	MALE	NO		68.4	OC	ECE
217	NALLAGORLA ANIL KUMAR	KRISHNAIAH	MALE	NO		67.8	BC-D	ECE
218	DANDU NAGA VENKATA SAI DURGA MANIKANTA	GANGAIAH	MALE	NO		66.1	OC	ECE
219	KOMMAREDDY ALOCIOUS PREETHAM	AROGYA REDDY	MALE	NO		63.9	OC	ECE
220	GURRAM SAI KUMAR	NARSAIAH	MALE	NO		62.4	BC-D	ECE
221	VEMULA SAI AKSHAY	KRISHNA MURTHY	MALE	NO		59.7	BC-D	ECE
222	PANNERU LOHITH REDDY	MOHAN REDDY	MALE	NO		56.2	OC	ECE

223	THATIPALLI AKASH	RAVI	MALE	NO		54.9	BC-D	ECE
224	BANDI JAGANNADHA REDDY	VENKATESWAR REDDY	MALE	NO		53.4	ОС	ECE
225	CHAMAKURA RAHUL	KAMALAKAR	MALE	NO		52.6	BC-D	ECE
226	NAGOLU SURENDRA REDDY	RAJA REDDY	MALE	NO		52	OC	ECE
227	BIRADAR VINAYKUMAR	SIDHU	MALE	NO		51.9	BC-D	ECE
228	CHINTA SRI CHARAN	NARASIMHA SWAMY	MALE	NO		51.6	BC-D	ECE
229	BADRI NAVEEN LAXMAN YADAV	SIDDIRAMULU	MALE	NO		50.5	OC	ECE
230	DURSHATI VIVEK	SRINIVAS	MALE	NO		45.6	ВС-В	ECE
231	PENTAM ROHIT	SURESH	MALE			71.4	BC-A	ECE
232	MASAM SRIRAM CHARAN	MADHUSUDHAN	MALE	NO		86.6	BC-D	EEE

Waiting list of the candidate in order of merit to be operative from the last date of joiningof the first list candidate : <u>CLICK HERE</u>

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

### 15.INFORMATION OF INFRASTRUCTURE AND OTHER RESOURCES AVAIABLE

# COA Copy for the year of 2024-25

https://drive.google.com/file/d/1ZlpSvzXKblTcYB71QwuNfrA3foPyyOYL/view?usp=sharing



PH:9246163855

# **SRI SAI DESIGNS**

ARCHITECTS & ENGINEERS, 402, PNR's USHA RESIDENCY, HMT SWARNAPURI, MIYAPUR, HYDERABAD - 500 049.

#### CERTIFICATE

(Certificate Of An Architect Registered With Council Of Architecture)

The copies of approved site plan & building plans in respect of application submitted by Sri T. Bala Reddy, Chairman, SHANTHA EDUCATIONAL SOCIETY, who is an applicant for Existing Institution ST. PETER'S ENGINEERING COLLEGE at Maisammaguda, Medchal (M), Medchal-Malkajgiri District - 500100 were provided to me by Sri T.V.Reddy, Secretary, St. Peter's Engineering College for verification regarding their authenticity and appropriateness.

#### Details of Site Plan & Building Plans:

Plans approved by	Commissioner Municipality C	itan Development Authority, Jundlapochampally, Maisammaguda, ri.Dist, Govt of Telangana.			
Plans at to be approved by	Hyderabad Metropol	itan Development Authority			
Block No / Area	1 & 2				
(Sqm)	23526.32 Sqm				
Approval Number	BLOCK-1 Permit No. 211/TP/GP/02/2020	BLOCK-2 Permit No. G1/657/TPS/GPM/22102022			
Date of Approval	3-2-2020	26/10/2022			

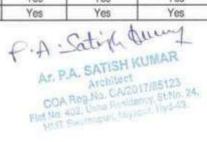
### I hereby certify that:

- The competent authority has approved the site plan and building plans of an educational institution at the proposed site mentioned above is true.
- I have verified the above-mentioned site plan & building plans from the office of Gundlapochampally Municipality, Maisammaguda, Medchal (M), Medchal-Malkajgiri District, Govt of Telangana.
- The above-mentioned site plan & building plans have been approved by the competent authority.
- 4. The above-mentioned site plan & building plans are authentic.
- Construction of building admeasuring with the following details has been completed
  in all respects as per the approved building plan.

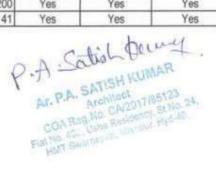
Ar. P.A. SATURET Architect COA Reg No. CN/2017/85123 COA Reg No. CN/2017/85123 COA Tournapar Usyapus Hyd-As.

# St. PETER'S ENGINEERING COLLEGE

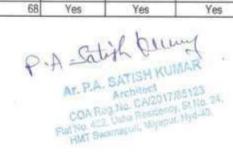
S.No	RoomNo	Room type (Mention Class Room/ Laboratory/ Toilet, etc.)	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion O Electrification And Lighting
		INSTRUCTIONAL AREA (CARPET	AREA) IN	SQM		
1	G1	AI&ML - Class Room III-A	90	Yes	Yes	Yes
2	G2	Al&ML - Class Room III-B	90	Yes	Yes	Yes
3	G3	AI&DS - Class Room III	90	Yes	Yes	Yes
4	G9	CSD - Class Room III	67	Yes	Yes	Yes
5	G11	CSE - IOT Lab	95	Yes	Yes	Yes
6	G12	Al&ML - Smart Class Room IV	92	Yes	Yes	Yes
7	G21,G22	Seminar Hail -1	509	Yes	Yes	Yes
8	G40,G41	Rojamma Seminar Hall - 2	255	Yes	Yes	Yes
9	G44	EEE - Smart Class Room III	80	Yes	Yes	Yes
10	G45	ECE - R&D Lab	86	Yes	Yes	Yes
11	G46,G49,G50	EEE - Machine Lab	255	Yes	Yes	Yes
12	G47	EEE - Electrical Measurements Lab	93	Yes	Yes	Yes
13	G48	EEE - Class Room IV	81	Yes	Yes	Yes
14	G51	MECH - Class Room	78	Yes	Yes	Yes
15	G52	MECH - Class Room	78	Yes	Yes	Yes
16	G53	EEE - Semi conductor Drives Lab	100	Yes	Yes	Yes
17	G54	EEE - Power Systems Lab	100	Yes	Yes	Yes
18	G57	CSE -Tutorial Room	33	Yes	Yes	Yes
19	F1	CSE - Class Room II-A	92	Yes	Yes	Yes
20	F2	CSE - Smart Class Room II-B	90	Yes	Yes	Yes
21	F3	CSE - Class Room II-C	90	Yes	Yes	Yes
22	F6	IT - Class Room II-A	67	Yes	Yes	Yes
23	F10	IT - Class Room II-B	90	Yes	Yes	Yes
24	F11	CSG-Class Room II	133	Yes	Yes	Yes
25	F14	CSE - IT Software Engineering Lab	165	Yes	Yes	Yes
26	F17	CSE - Computer Network Lab - I	110	Yes	Yes	Yes
27	F17-A	CSE - DS Lab / Computer Network Lab - II	94	Yes	Yes	Yes
28	F18	CSE - IOT Lab	66	Yes	Yes	Yes
29	F20	CSE - OS & Compiler Design Lab - I	152	Yes	Yes	Yes
30	F21	CSE - OS & Compiler Design Lab - II	92	Yes	Yes	Yes
31	F22	Al&ML - Class Room II-A	78	Yes	Yes	Yes
32	F23	Al&ML - Smart Class Room II-B	83	Yes	Yes	Yes
33	F26	AI&DS - Class Room II-A	70	Yes	Yes	Yes
34	F27	Al&DS - Class Room II-B	66	Yes	Yes	Yes
35	F28	ECE - EDC Lab	71	Yes	Yes	Yes
36	F28-A	ECE - Analog Circuits Lab	67	Yes	Yes	Yes
37	F31	EEE - Tutorial Room II	43	Yes	Yes	Yes
38	F32	EEE - PG Class Room	39	Yes	Yes	Yes
39	F33	ECE - Tutorial Room	41	Yes	Yes	Yes
40	F34	Al&DS - PG Class Room	40	Yes	Yes	Yes



S.No	RoomNo	Room type (Mention Class Room/ Laboratory/ Toilet, etc.)	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
41	F36	Drawing Hall - I	167	Yes	Yes	Yes
42	F37	I Year - Applied Physics Lab-I	83	Yes	Yes	Yes
43	F38	Seminar Hall - 3	108	Yes	Yes	Yes
44	F41	ECE- ECA / DLD Lab	92	Yes	Yes	Yes
45	F42	ECE - LICA Lab /LDICA Lab	80	Yes	Yes	Yes
46	F43	I Year - Applied Physics Lab-II	82	Yes	Yes	Yes
47	F44	ECE - Embedded Systems Design / VLSI Design Lab	82	Yes	Yes	Yes
48	F44-A	ECE- Micro processor & Micro controller Lab	85	Yes	Yes	Yes
49	F45	ECE -Class Room II-A	78	Yes	Yes	Yes
50	F46	ECE -Class Room II-A	78	Yes	Yes	Yes
51	F47	Al&DS - Lab -l	66	Yes	Yes	Yes
52	F48-A	EEE- Control Systems Lab	67	Yes	Yes	Yes
53	F48	EEE - Electrical Circuts Analysis Lab	67	Yes	Yes	Yes
54	S1	CSE - Class Room III-A	90	Yes	Yes	Yes
55	S2	CSE - Class Room III-B	90	Yes	Yes	Yes
56	S3	CSE - Class Room III-C	90	Yes	Yes	Yes
57	S6	IT - Class Room III-A	66	Yes	Yes	Yes
58	S7	IT - Class Room III-B	66	Yes	Yes	Yes
59	S8	Al&ML - Machine Learning Lab - I	81	Yes	Yes	Yes
60	S9	Al&ML - Machine Learning Lab - II	82	Yes	Yes	Yes
61	S10	CSE - Class Room IV-A	88	Yes	Yes	Yes
62	S11	CSE - Python Programming Lab-I	67	Yes	Yes	Yes
63	S11-A	CSE - Python Programming Lab-II	67	Yes	Yes	Yes
64	S13-A	CSE - Oops Through Java Lab-I	67	Yes	Yes	Yes
65	S13	CSE - Oops Through Java Lab-II	67	Yes	Yes	Yes
66	S14	EEE - PG Class Room	66	Yes	Yes	Yes
67	S17,S17-A	B.Tech - Web Application Development Lab	210	Yes	Yes	Yes
68	S18,S19	Al&DS - PG Research Laboratory	132	Yes	Yes	Yes
69	S20	IT DBMS / DAA Lab - I	100	Yes	Yes	Yes
70	S21	IT DBMS / DAA Lab - II	104	Yes	Yes	Yes
71	S22	CSE - Class Room IV-B	78	Yes	Yes	Yes
72	S23	CSE - Smart Class Room IV-C	90	Yes	Yes	Yes
73	S24	IT- Class Room IV-A	83	Yes	Yes	Yes
74	S27	AELCS Lab - I	66	Yes	Yes	Yes
75	S28	IT - Class Room IV-B	66	Yes	Yes	Yes
76	S29	ECE - Basic Simulation Lab	69	Yes	Yes	Yes
77	S30	ELCS Lab	133	Yes	Yes	Yes
78	S31	AELCS Lab - II	67	Yes	Yes	Yes
79	\$32	Library Reading Room / Digital Library	200	Yes	Yes	Yes
80	S33	CSE - Tutorial Room	41	Yes	Yes	Yes



S.No	RoomNo	Room type (Mention Class Room/ Laboratory/ Toilet, etc.)	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
81	S35,S36,S43,S44	Library	500	Yes	Yes	Yes
82	S37	ECE - DE Lab	68	Yes	Yes	Yes
83	S38	ECE - ADC Lab / MWE Lab	70	Yes	Yes	Yes
84	S39	ECE - Class Room IV-A	78	Yes	Yes	Yes
85	S41	ECE - Class Room IV-A	81	Yes	Yes	Yes
86	S40	I Year - CHEMISTRY Lab -1	86	Yes	Yes	Yes
87	S40-A	I Year - CHEMISTRY Lab -2	94	Yes	Yes	Yes
88	S42	IT - Tutorial Room	33	Yes	Yes	Yes
89	S45	ECE - Class Room III-A	79	Yes	Yes	Yes
90	S46	ECE - Class Room III-B	79	Yes	Yes	Yes
91	S47,S48	B.Tech - Data Structures Lab	151	Yes	Yes	Yes
92	H1-A	CIVIL - Geotechnology Lab	82	Yes	Yes	Yes
93	H2	MECH - Fluid Mechanics & Hydrolic Machine Lab	122	Yes	Yes	Yes
94	H3	Engineering Practice Lab - I	210	Yes	Yes	Yes
	H4	MECH - Production Technology Lab	146	Yes	Yes	Yes
	H5	MECH - Machine tools lab	201	Yes	Yes	Yes
97	H6	MECH - Thermal Engineering Lab	81	Yes	Yes	Yes
	H7	MECH - Kinematics & Dynamics Lab	67	Yes	Yes	Yes
99	H7-A	MECH - Heat Transfer Lab.	67	Yes	Yes	Yes
	H7-B	MECH - Fuels and Lubricants Lab	67	Yes	Yes	Yes
	H8	EEE - Additional Workshop	210	Yes	Yes	Yes
-	H8-A	CIVIL - Surveying Lab	66	Yes	Yes	Yes
-	H9	CIVIL - Environmental Engineering Lab	71	Yes	Yes	Yes
-	H10	CIVIL - Engineering Geology Lab	71	Yes	Yes	Yes
	H11	CIVIL - Concrete Technology Lab	71	Yes	Yes	Yes
months and	H12	CIVIL - Transportation Engineering Lab.	71	Yes	Yes	Yes
-	H13	Engineering Practice Lab - II	201	Yes	Yes	Yes
1,00	T-1,T-2	Seminar Hall - 4	181	Yes	Yes	Yes
	T3	EEE - Class Room	90	Yes	Yes	
_	T6	PG - Class Room	66	Yes	Yes	Yes Yes
	T7	PG - Class Room	66	Yes		Yes
_	T8	MBA - Class Room	66	Yes	Yes Yes	
A SANSON AND ADDRESS OF THE PARTY OF THE PAR	T9	MBA - Class Room	66			Yes
-	T10	Seminar Hall - 5	178	Yes	Yes	Yes
	T17,T-18	M.Tech - Computer Center	-		Yes	Yes
	T-19,T20	MBA - Computer Center	165	Yes	Yes	Yes
	T-13,T-14	Library	165	Yes	Yes	Yes
_	T16		270	Yes	Yes	Yes
-	T-21	LAB	82	Yes	Yes	Yes
	T-22	LAB	82	Yes	Yes	Yes



S.No	RoomNo	Room type (Mention Class Room/ Laboratory/ Toilet, etc.)	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
121	T-23,T-24	Seminar Hall - 6	153	Yes	Yes	Yes
122	T-26	Al&ML - Class Room I-D	89	Yes	Yes	Yes
123	T-27	Al&ML - Class Room I-B	66	Yes	Yes	Yes
124	T-29	Al&ML - Class Room I-C	89	Yes	Yes	Yes
125	T-35	EGD (Engineering Graphics Design) Lab	132	Yes	Yes	Yes
126	T-36	CSE - Class Room I-E	76	Yes	Yes	Yes
127	T-38	CSE - Class Room I-D	78	Yes	Yes	Yes
128	T-39	CSE - Class Room I-C	86	Yes	Yes	Yes
129	T-40	CSE - Class Room I-B	92	Yes	Yes	Yes
130	T-41	CSE - Class Room I-A	81	Yes	Yes	Yes
131	T-42	CSE - Class Room I-F	76	Yes	Yes	Yes
132	T-43	CSC - Class Room	66	Yes	Yes	Yes
133	T-44	CSD - Class Room	66	Yes	Yes	Yes
134	T-45	ECE - Class Room I-A	79	Yes	Yes	Yes
135	T-46	ECE - Class Room I-B	79	Yes	Yes	Yes
136	T-48	Al&ML - Class Room I-A	69	Yes	Yes	Yes
137	T-50	Al&ML - Class Room I-E	69	Yes	Yes	Yes
138	T-52	Tutorial Room	33	Yes	Yes	Yes
		Total Area	13822			

P. A. SATISH KUMAR

Ar. P.A. SATISH KUMAR

COA PRO NO. CANZON TRESIA 34.

COA PRO NO. CANZON TRESIA SIA DE PROPRIO DE PRO

S.No	RoomNo	Room type (Mention Class Room/ Laboratory/ Toilet, etc.)	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
		ADMINISTRATIVE A	REA			<u> </u>
S.No	Room No	Particulars	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
1	G7	MECH - Department Office	32	Yes	Yes	Yes
2	G8	IQAC Cell	23	Yes	Yes	Yes
3	G10	Placements Panel Room	66	Yes	Yes	Yes
4	G13	Pantry for Staff	10	Yes	Yes	Yes
5	G16	IT-Staff Room / HOD Cabin	34	Yes	Yes	Yes
6	G17	Training & Placements Officer Room	26	Yes	Yes	Yes
7	G18	IT - Staff Room	55	Yes	Yes	Yes
8	G19	MECH - Staff Room	55	Yes	Yes	Yes
9	G23	Director Room	37	Yes	Yes	Yes
10	G24	Chairman Room	33	Yes	Yes	Yes
11	G25	Board Room	83	Yes	Yes	Yes
12	G26	Secretary Room	50	Yes	Yes	Yes
13	G29	Principal Room	66	Yes	Yes	Yes
14	G30,G31,G32,G33	Examinations Control Office	301	Yes	Yes	Yes
15	G35,G36,G37	Office all inclusive	300	Yes	Yes	Yes
16	G38	EEE - Staff Room	43	Yes	Yes	Yes
17	G38-A	EEE - Dept Lib / EEE - Staff Room	40	Yes	Yes	Yes
18	G39	Cabin for HOD - EEE / Staff Room	30	Yes	Yes	Yes
19	G42	Housekeeping Room	10	Yes	Yes	Yes
20	G43	EEE - Department Office	20	Yes	Yes	Yes
21	G55	Maintenance	16	Yes	Yes	Yes
22	G58	Security Room	10	Yes	Yes	Yes
23	F4	AI&ML - HOD Cabin	33	Yes	Yes	Yes
24	F7	Cabin for HOD - CSE / Staff Room	66	Yes	Yes	Yes
25	F8	CSE - Staff Room	164	Yes	Yes	Yes
26	F9	Staff Room	20	Yes	Yes	Yes
27	F13	Central Store	34	Yes	Yes	Yes
28	F15	Staff Room	60	Yes	Yes	Yes
29	F39,F39-A	ECE - Staff RooM	128	Yes	Yes	Yes
30	F40	Cabin For HOD / ECE- Department Office	37	Yes	Yes	Yes

P-A-SATISH KUMAR

Architect

COARSONO. CN201785123

COARSONO. CN201785123

Flot No. 402 Lishs Residency Hyd-49

HMT Symmapuri. Myseum Hyd-49

S.No	RoomNo	Room type (Mention Class Room/ Laboratory/ Toilet, etc.)	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
31	F50	CIVIL - Department Office	20	Yes	Yes	Yes
32	F51	Cabin For HOD - AIDS	20	Yes	Yes	Yes
33	S4	CSE - Dept.Office	21	Yes	Yes	Yes
34	S5	CSE - Dept. Library / Staff Room	21	Yes	Yes	Yes
35	S26-A	Cabin For HOD - Civil	12	Yes	Yes	Yes
36	S38-A	ECE - Staff Room	36	Yes	Yes	Yes
37	S47	NSS Room	66	Yes	Yes	Yes
38	T-25	Staff Room	12	Yes	Yes	Yes
39	T-28	Dining Hall	109	Yes	Yes	Yes
40	T-32	Hostel	212	Yes	Yes	Yes
41	T-37	Staff Room	81	Yes	Yes	Yes
42	T-47	Staff Room	20	Yes	Yes	Yes
43	T-49	Cabin For HOD	20	Yes	Yes	Yes
		Total Area	2533			ľ

### AMENITIES AREA

S.No	Room No	Particulars	Carpet Area ( in Sqm)	Completion of Flooring	Completion Of Walls And Painting	Completion Of Electrification And Lighting
1	G4	Stationery Store & Reprography	20	Yes	Yes	Yes
2	G5	First Aid Cum Sick Room	32	Yes	Yes	Yes
3	G6	Gents Toilet	23	Yes	Yes	Yes
4	G14	Girls Toilet	41	Yes	Yes	Yes
5	G15	Boys Common Room	47	Yes	Yes	Yes
6	G20	Girls Toilet	46	Yes	Yes	Yes
7	G27	Gents Toilet	10	Yes	Yes	Yes
8	G28	Girls Toilet	10	Yes	Yes	Yes
9	G34	Gents Toilet	15	Yes	Yes	Yes
10	G56	Gents Toilet	23	Yes	Yes	Yes
11	F5	Gents Tollet	33	Yes	Yes	Yes
12	F12	Gents Toilet	20	Yes	Yes	Yes
13	F16	Girls Common Room	48	Yes	Yes	Yes
14	F24	Girls Toilet	10	Yes	Yes	Yes
15	F25	Gents Toilet	10	Yes	Yes	Yes

P-A: Satish KUMAR

Ar. P.A. SATISH KUMAR

Architect
Arch

### Details of the Occupancy Certificate

Certificate approved by	Hyderabad Metropolitan Development Authority (HMDA), Hyderabad	
Approval Number	Lr.No.3467/P4/EC/PLG/HMDA/2012	
Date of Approval	26-02-2022	

## Structural Stability Certificate

Certificate approved by	M.RAMANAMMA, STRUCTURAL ENGINEER
	GHMC, LIC, NO.270/STRL, ENGR.
Approval Number	34/SSD/STPETERS/2021
Date of Approval	29-01-2024

## I hereby certify that:

- The Competent Authority has approved the Occupancy/ Completion Certificate/ Building License/ Form D/ Structural Stability Certificate mentioned above is true.
- 2. I have verified the above-mentioned Certificates from the office of Gram Panchayat, Gundlapochampally Village.
- 3. The above-mentioned Certificates have been approved by the Competent Authority. The above-mentioned Certificates are authentic.

Signature of the Architect: P-A Satishbury . Seal

Name of the Architect

: Ar. P.A. SATISH KUMAR

Registration No.

: CA/2017/85123

Date

Place

: 16-02-2024

: HYDERABAD

Ar. P.A. SATISH KUMAR

Architect COA Reg. No. CAJ2017/85123

Flat No. 402, Ushs Residency, St.No. 24, HMT Swarnapun, Myapur, Hyd-49,

### Information of Infrastructure and Other Resources Available

• Number of Class Rooms with area:

https://docs.google.com/spreadsheets/d/1aLtVN9rgykbIVo BxEOyEi PnSFlC7HO/edit?usp=shari

### ng&ouid=104459824114559694987&rtpof=true&sd=true

• Number of Tutorial Rooms with area:

 $\frac{https://docs.google.com/spreadsheets/d/10Sd9N269u3-SDRt2esiuzqaCxv5eiZ5A/edit?usp=sharing}{\&}$ 

### ouid=104459824114559694987&rtpof=true&sd=true

• Number of Laboratories with area:

 $\label{lem:https://docs.google.com/spreadsheets/d/1TqkS9msU8Xh3OlnOYiA FM3Wlc6wyWCe/edit?usp=sharing \& ouid = 104459824114559694987 \& rtpof=true \& sd=true$ 

- 1 Drawing Halls with an area of 167 Sq. mtrs
- 2 Computer Centres with capacity of 60 each with an area of 331 Sq. mtrs
- 1 Central Examination Facility, 2 Rooms with an area of 301 Sq. mtrs
  - Online examination facility (Number of Nodes, Internet bandwidth. etc)

Number of Nodes – 500 Internet bandwidth-300mbps

Barrier Free Built Environment for disabled and elderly persons

### Physical facilities

Well Established Buildings along with Ramps & Rails and Lifts in all buildings.

Well Equipped Class Rooms and Laboratories & Rest Rooms

#### Scribes for examination

Institute Provides scribe for writing examinations as per the guidelines of the university.

- > Special skill development for differently abled students
- Any other similar facility

Wheel chair facility are available at the main building fordifferently abled students &Personal Assistance

### Fire and Safety Certificate

### https://drive.google.com/file/d/1QhQLrBHm9PbWH4IymHoRY-otexUui4zB/view?usp=share\_link



SLNo	Side	Open spaces as per Noe occupancy	Open spaces provided now
11	North	0.00	9.00
2	South	0.00	9.00
3	East	0.00	6.00
4	West	0.00	6.00
Sl. No	Gate Width As per Occupancy NOC	as per Noc occupancy	provided now
1	Entry gase width	0.00	6
2	Entry Gate Head Clearance	0.00	3
3	Forit Gate Width	0.00	6
4	Exit Gate Head Clearance	0.00	5.00

51 T	ravel Distance		
SL No.	Item / Description	as per Noc occupancy	provided now
1	Furthest point ( Most Remote Point) With in a storey or a mezzanine floor to the door to an Exit.	0.00	0.00

The Dead end of the corridor length in exit access. ( 6 mirs for Educational, Institutional and Assembly, 15mirs for other Occupancies) 0.00

6) Stair Cases (As per Occupancy NOC):

St.no.	Type of staircases	Total width	No of staircases	Floors from	Floors to
	Internal staircases	3.05	1	Ground	2nd Floor
2	Internal staircuses.	2.97	1	Ground	Terrace
).	Internal staircases	2.82	1	Ground	Terrace
4	External staurcases	2.44	1	Ground	Terrace
5	External stamuses	2.08	31	Ground	Terrace

7) Means of Escape Floor Wise Details:

Sl.no		Buil-up Area in Sq.Mtrs	Type of Occupancy		Means of escape required as per Occupancy NOC	
1	Groun d	5426.14	EDUCATIONAL B-2 All others/training institutions	1357.00	13.36	13.36
2	fst Floor	5272:00	EDUCATIONAL B-2 All others/training institutions	1318.00	13.36	13.36
1	2nd Floor	5454.00	EDUCATIONAL B-2 All others training institutions	1364.00	13.36	13.36

8) Fire Shaft as per Occupancy NOC

9) Floor Wise details of Fire Fighting Installations:

Sl,n o	Floor Details	Fire Extinguish er	Hose Reel	The state of the s	Manually Operated Electronic Fire Alarm System	Automate detection and alarm system
1	Ground	53.00	5.00	0.00	0.00	0.00
2	1st Floor	53.00	5.00	0.00	0.00	0.00
3	2nd Floor	54.00	5.00	0.00	0.00	0.00

10) Fire Fighting Installations As per Occupancy NOC:

Fire Fighting System.	Required As per Occupancy NOC	Provided
Fire Extinguishers	160	160
First Aid Hose Reel	18	18
Under-ground Static Water Storage Tank Combined Capacity for Wet Riser, Yard Hydrant and Sprinklers per Set of Pumps in Litres	50000	50000
Capacity of Terrace Tank over Respective Tower Terrace in Litres	10000	10000
Pump capacity in LPM at the Terrace Tank level with min Pressure of 3.5 Kg/CM*2	900.	900
No. of Terrace Tunks over Respective Tower in Itrs	0.	0
No. of Pumps at the Terrace Tank level with min pressure of 3.5 Kg/Cm <sup>2</sup>	0	0

 The Non Multi storeyed Building Inspection Committee have reported that the Management has provided the Fire Safety Measres and there is no deficiencies.

### 12. Remarks :

As per the inspection report it is approved

13) In view of the above and as per recommendations of the Non Multi storeyed building inspection Committee, the Renewal of No Objection Certificate for occupancy is issued to Non Multi storeyed Building with St. Peters

Engineering College., St. Peters Engineering College. SY, No. 656, 657, Maisammaguda (V), Duffapally, Medchal-Malkajgiri District/-Dulapalle/Qutubullapur/Medchal

with a height of 12.50 Meters for EDUCATIONAL B-2 All others/training institutions Occupancy subject to the following conditions

SI	1000000071	Management Body and fire and security
SI No Builder and Management Body	Occupant	- Pro- Carlotte (1944)
	11 10 10 10 10 10 10 10 10 10 10 10 10 1	personnel

-			1
1	-a) All the fire protection arrangements shall be maintained in good condition as seen during inspection.  -b) Do's and Don'ts in case of fire shall be prominently displayed in entire building.		All the occupants must know the correct method of operation of the fire fighting systems installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipment during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months
1	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereather, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipment during emergency and guiding the occupants in safe evacuation. Call the fire Brigade by dialing 101.
4	This No objection Certificate for occupancy is valid for Five year from the date of issue of this letter.	Raise the alarm if the fire cannot be controlled, evacuate the area completely at once from the neurost safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling it. If not, take all steps to isolate the area by closing doors and windows.

This Renewal of No Objection Certificate for Occupancy is valid for Five-years from the date of issue of this letter. It is the responsibility of the builder to apply for renewal NOC, duly remitting the user charges as per G.O. Ms. No. 71, Home (Prison – A) Department, dated 01-04-2010, two months before expiry of this No Objection Certificate.

> Yours Sincerely, District fire officer, Kukatpally Division.

# Copies to:

- i) The Management
- ii) Non Multi storeyed Building Inspection Committee
- iii) Copy submitted to Regional Fire officer.
- iv) Copy submitted to DG fire services

"THIS IS COMPUTER GENERATED DOCUMENT AND DO NOT REQUIRE ANY STAMP OR SIGNATURE"

### • Hostel Facilities

The SPEC hostel for the students ensures healthy and safe environment. The food quality is good and hygenic. We have adequate number of staff for smooth and efficient running of hostel services. The food items are stored in clean and hygienic place free from pests.

Whether Hostel	Girl's	Hostel	Boy's	Hostel	Location (Outside the campus	Hostel Facility
Facility Available?	Hostel	capacity	Hostel	capacity	/ Within the Campus)	(Owned /rented)
YES	YES	70	NO	70	In campus	Owned

# • Number of Library books/Titles/Journals available (program-wise)

## B.TECH. DEPARTMENT WISE TITLES, VOLUMES

DEPARTMENT	TITLES	VOLUMES
Civil Engineering	416	1991
Electrical and Electronics Engineering	685	7352
Mechanical Engineering	800	6911
Electronics & Communication Engineering	1251	7287
Computer Science and Engineering (AI&DS/CSD)	1061	11491
Information Technology	162	803
Artificial Intelligence & Machine Learning	236	777
Humanities and Science	1012	16301
Computer Science And Cyber Security (CSC)	131	591
Computer Science And Design (CSG)	59	145
Total	5813	53649

### List of online National/International Journals subscribed

# LIBRARY AND INFORMATION CENTER COMPUTER SCIENCE AND DESIGN-2024

S.No	Name of the Journal	Publisher	Frequency
	Journal On Data sciences & Digital Data		
1	Analysis	i-manager	2
	International Journal of Data Analysis and		
2	Information Systems (IJDAIS)	Serials	2
3	International Journal of Data Warehousing	Serials	2
4	Journal of IOT & Smart Automation	i-manager	2
	Journal of Information Technology and		
5	Engineering	Serials	2
6	Journal on Augmented &Virtual Reality	i-manager	2

# **COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)-2024**

S.No	Name of the Journal	Publisher	Frequency
1	Journal of Cybernetics and Systems (JCS)	Serials	2
2	Journal of Neural Computing Systems	Serials	2
	Journal of Software Engineering and		
3	Technology	Serials	2
4	Journal of Analysis and Computation	Serials	2
5	Journal On Digital Forensics & Cyber Security	i-manager	2
	International Journal of Multimedia, Computer		
6	Vision and Machine Learning	Serials	2

### **ELECTRICAL AND ELECTRONICS ENGINEERING-2024**

S.No	Name of the Journal	Publisher	Frequency
1	Journal on power system Engineering	I-Manager	4
2	Journal on Electrical Engineering	I-Manager	4
3	Journal on Circuits & System Engineering	I-Manager	2
4	IASH (International Association for Small Hydro)	Diva	2
5	Power Engineering Journal	Diva	2
	Jr. of Int. Ass. on Electricity generation		
6	transmission	Diva	2

### **ELECTRONICS AND COMMUNICATION ENGINEERING-2024**

S.No	Name of the Journal	Publisher	Frequency
1	Journal on Image Processing	I-Manager	4
	Journal on Instrumentation & Control		
2	Engineering	I-Manager	2
3	Journal on Digital Signal Processing	I-Manager	2
4	Journal on Electronics Engineering	I-Manager	4
	Journal on Mobile Applications and		
5	Technologies	I-Manager	4
	Journal on Communication Engineering &		
6	systems	I-Manager	2

# **COMPUTER SCIENCE AND ENGINEERING -2024**

S.No	Name of the Journal	Publisher	Frequency
1	Journal on Cloud computing	I-Manager	2
2	Journal on Computer Science	I-Manager	4
3	Journal on Pattern Recognition	I-Manager	2
4	Journal on Software Engineering	I-Manager	4
5	IUP Journal of Computer Sciences	IUP	4
6	Journal on Embedded Systems	I-Manager	2

# ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

# (CSM)-2024

S.No	Name of the Journal	Publisher	Frequency
	Journal of Intelligent Learning Systems and		
1	Applications	Serials	2
	Journal of Intelligent Computing and		
2	Applications (JICA)	Serials	2
	International Journal of Computational		
3	Intelligence in Control	Serials	2
	International Journal of Artificial		
4	Intelligence and Computational Research	Serials	2
	Journal on Artificial Intelligence & Machine		
5	Learning	I-Manager	2
	Journal On Digital Forensics &Cyber		
6	Security	i-manager	2

# **HUMANITIES AND SCIENCES - 2024**

S.No	Name of the Journal	Publisher	Frequency
	I-Manager's Journal on Humanities and Social		
1	Sciences	I-Manager	4
2	Journal on Mathematics	I-Manager	2
3	Journal on Physical Science	I-Manager	2
4	Current Science (Scopus)	IAS	24
5	Resonance Journal of Science (Scopus)	IAS	12
6	IUP Journal of English (Scopus)	IUP	4
7	Organizational Behavior	ICFAI	3
8	Effective Executive	ICFAI	3
9	Case Folio	ICFAI	3
10	Knowledge Management	ICFAI	3
11	Accounting Research & Audit Practice	ICFAI	3
12	Operations Management	ICFAI	3
13	Financial Risk Management	ICFAI	3
14	Marketing Management	ICFAI	3
15	Business Strategy	ICFAI	3
16	Supply Chain Management	ICFAI	3
17	Corporate Governance	ICFAI	3
18	Entrepreneurship Development	ICFAI	3

# **International Journals -2024**

S.No	Journal Name	Pub.	Frq.
	International Journal of Electrical and Computer		
1	Engineering	Serials	2
	International Journal of Electrical System and		
2	Control (IJESC)	Serials	2
	International Journal of Electric Power Systems &		
3	Energy Conversion	Serials	2
	International Journal of Power Electronics and		
4	Technology	Serials	2
	International Journal of Power System and Power		
5	Electronics	Serials	2
	International Journal of Power System		
6	Optimization	Serials	2
	International Journal of Artificial Intelligence &		
7	Computational Research	Serials	2
	International Journal of Computer Science and		
8	Knowledge Engineering	Serials	2
9	International Journal of InfromationTechnology &	Serials	2

	Data Base System		
	International Journal of Information &		
10	Communication Technologies	Serials	2
	International Journal of Computer Science &		
11	System Analysis	Serials	2
	International Journal of Interdisciplinary Studies		
12	Computer Science Engineering	Serials	2

## **MAGAZINES-2024**

S.No	Name of the Periodicals	Publisher	Frequency
1	Competition Success Review	CSR	12
2	Sports Star	Hindu	12
3	Readers Digest	R.D.	12
4	India Today	Hindu	52
5	Electrical India	Chary	12
6	Electronics for You	EFY	12
7	Digit (Without CD)	9.9	12
8	Open Source For You	Efy	12
9	Business Today	HINDU	12
10	Outlook Business	HINDU	12
11	Data quest	Cyber Media	12
12	Pc Quest	Cyber Media	12
13	The Week	Manorama	52

# **E-Library Facilities:-**

**DELNET Database at Central Library**: The Central Library has established a federated database search DELNET online database. The database contains the E-Books, E-Journals, Thesis, Dissertation and Rare Books of B.Tech and M.Tech courses.

### • <a href="http://delnet.nic.in">http://delnet.nic.in</a>

**J-GATE:** J-GATE is an Electronics gateway to global e-journals literature. J-Gate provides seamless Access to millions of journals articles online offered by more than 14000 Publishers. It is presently has Massive database of journals literature. Indexed from 49,144+ e-journals with link to full text at publishers Sites.

### http://jgateplus.com

Online NPTEL Lectures: These lectures has been purchased NPTEL and made available by SPECCentral n Library through dedicated server and in-house user's friendly interface. This access is available via college link.

### 192.168.92.2/Local Guru

**National Digital Library of India (NDL):** National Digital Library of India is an all digital Library thatstore Information and different types of digital contains like Books, articles video, audio, thesis and other Educational Materials available in single platform.

### http://ndl,iitkgp.nic.in

# LABORATORY AND WORKSHOP

- List of major equipment/facilities in each laboratory/ workshop
- List of experimental setup in each laboratory/ workshop

	Name of the Laboratory	Lab / Major Equipments
1.	DICA/ADE LAB	DIGITAL ELECTRONIC TRAINER KITS, UPS, RPS-5,FUNCTION GENERATORS-5, CROs-5
2.	KINEMATICS AND DYNAMICS LAB	VIBRATION TEST FACILITIES, GOVERNORS, CAM FOLLOWER, JOURNAL BEARING, GYROSCOPE, STATICAND DYNAMIC
3.	MECHANICS OF SOLIDS LAB	1. A SIMPLY SUPPORTED & CANTILEVERBEAM 2. SPRING TESTING 3.BRINELL&ROCKWELL HARDNESSTEST
4.	AI&ML LAB	60 PC'S DB UPS -1, PRINTERS - 3
5.	APPLIED PHYSICS LAB	SPECTROMETER,SODIUM VAPOR LAMP,ENERGY BAND GAP, MELDE'SAPPARATUS,LASER DIODE, DIFFRACTION GRATING,N
6.	B.TECH COMPUTER CENTER	60 PC's , DB UPS-1, PRINTERS - 2
7.	BASIC SIMULATION /DSP LAB	PCS, MATLAB,SCI LAB SOFTWARE,UPS,TMS3206713DSP Kits- 10, CROs-2,FG-2CODE COMPOSER STUDIO
8.	BEE LAB/ADDITIONAL WORKSHOP	TOOLS
9.	CAD LAB	30 PC'S , UPS -1 , PRINTER -1
10	CAD CAM LAB	33 PC'S , UPS,CATIA V5 ACADEMIC DISCOVER PACKAGE , ANSYS Software.
11	CHEMISTRY LAB 1	PH METER, CONDUCTOMETER, POTENTIOMETER
. 12	CHEMISTRY LAB 2	PH METER, CONDUCTOMETER, POTENTIOMETER
13	CIVIL-ENGINEERING GEOLOGY LAB	MINERALS, ROCKS, MODELS
14	CIVIL-CONCRETE TECHNOLOGY LAB	CTM ,UPV(ULTRA SONIC PULSE VELOCITYTESTER),UTMREBOUND HAMMER
	CIVIL-ENVIRONMENTAL ENGINEERING LAB	DO ANALYSIS METER, EC,TDS METER,DIGITALNEPHLOMETER, WATER DISTILLATION PLANT,SPECTRO PHOTOMETER

1	5	CBR TEST, TRI-AXIAL TEST, DIRECT
	CIVIL-GEO-TECHNOLOGY LAB	SHEAR TEST, VANE SHEARTEST,3
		GANG CONSOLIDATION TEST

17	CIVIL-SURVEYING LAB	Vernier Theodolites, Total Station, GPS		
18	CIVIL-TRANSPORTATION	AGGREGATE CRUSHING TESTING M/C,		
•	ENGINEERING LAB	IMPACT TESTING M/C LOS ANGELES ADDASION		
		TESTING M/C, LOS ANGELES ABRASION TESTING		
		M/C.MARSHALL STAB		
19.	CSE - SOFTWARE ENGINEERING LAB	Pc's - 60, ACCESS UPS -1,PRINTERS - 3		
20.	CSE PG LAB	PC'S , UPS,		
21.	CSE RESEARCH LAB	10PC'S, UPS - 1, PRINTER - 1,		
22	CGE COMPILED DEGICN LAD	SMART TV - 1,PROJECTOR - 1,		
	CSE- COMPILER DESIGN LAB	30 PC'S, DELTA UPS - 1, PRINTER - 3,		
	CSE- DATA MINING LAB	33 PC'S, UPS -1, PRINTER - 1		
	CSE-C++ LAB	33 PC's ,DELTA UPs - 1 ,PRINTERS - 2		
25.	CSE-COMPUTER	33 PC'S, UPS -1, PRINTER - 1		
	NETWORKS & WEB TECHNOLOGIES LAB	33 FCS, OFS -1, FRINTER - 1		
26.	CSE-DATA STRUCTURES LAB	33 PC's , 1 UPS, 1 PRINTER		
	CSE-DBMS LAB	33 PC's ,DELTA UPs - 2 ,PRINTERS - 3		
28.	CSE-IT WORKSHOP	30 PC'S, ACCESS UPS - 1, PRINTER - 2,		
	CSE-JAVA PROGRAMMING LAB	33 PC's , 1 UPS, 1 Printer		
30.	CSE-MACHINE LEARNING LAB	33 PC'S, ACCESS UPS - 1, PRINTER - 2,		
31.	CSE-OPERATING SYSTEM LAB	33 COMPUTERS, PRINTERS - 3,ACCESS		
		UPS - 1		
32.	CSE-PROFESSIONAL ELECTIVE LAB 2	33 PC's ,DELTA UPs - 1 ,PRINTERS - 3		
33.	CSE-PROFESSIONAL ELECTIVE LAB-1	33 PC'S, UPS -1, PRINTER - 1		
34.	ECE- LICA LAB / ICA LAB	CRO, RPS, FG'STRAINER KITS		
35.		CRO, REGULATED POWER SUPPLY, FG,		
	ECE-DC /AC LAB & ADC LAB	MODULATION& DEMODULATION		
26	ECE DOD/DE LAD	TRAINER KITS		
	ECE-DSD/DE LAB	DSD/DE LAB		
37.	EGE EDG LAD	CRO'S, RPS, FUNCTION		
20	ECE-EDC LAB	GENERATORS, TRAINERKITS, UPS		
38.	ECE-MPMC LAB	8085,8086,8051 CONTROLLOR TRAINER		
	ECE-WII MC LAD	KITS,PROCESSOR TRAINER KIS, PC'S, UPS		
39.		MIRO WAVE TEST		
		BENCHESES,CRO'S,FUNCTION		
	ECE-MWE LAB	GENERATOR, RPS, UPS, OPTICAL		
40	ECE-R & D PROJECT LAB	COMMUNICATIONTRAINER KITS PC'S		
	EDC2/ECA LAB	CRO'S RPS, FG , TRAINER KITS,UPS		
	EEE- PG SIULATION LAB	12 PC'S, UPS -1, PRINTER - 1		
		,		

43.	EEE-ADDITIONAL WORKSHOP	OIL TEST KIT, AUTO T/F, PHASE
	LAB/ ELECTRICAL	SHIFTING T/F, STRAINGUAGE, CT
	MEASUREMENTS LAB	TESTING & PT TESTING, T/F TURNS
		RATIO S
44.	EEE-CONTROL SYSTEMS LAB	TRANSFER FUNCTION OF DC
		GENERATOR, LINEAR
		SYSTEM SIMULATOR, DC POSITION CONTROLLER, PID
		CONTROLLER
45.		CRO,FUNCTION GENARATORS,
		REGULATED POWER
	EEE-ELECTRICAL CIRCUITS LAB	SUPPLY, TRAINER KITS, COMPUTERS,
		MULTI METERS,R-LOAD, L- LOA
46.		AC MOTORS, AC GENERATORS,
	EEE-ELECTRICAL MACHINES LAB II	TRANSFORMERS, VARIACS &
		LOADS
47.	EEE-ELECTRICAL SYSTEMS AND SIMULATION LAB	COMPUTER SYSTEMS, MATLAB SOFTWARE
48.		CONTROL PANEL ,RECTIFIER , DC
	EEE-MACHINES-I LAB	MOTORS & AC MOTORS, MG SETS, T/F,
		VARIACS, R-IOAD, L-LOAD
49.		TRAINER KITS, CRO's, FIRING CIRCUIT,
		ISOLATIONTRANSFORMER,R LOAD, RL
	EEE-POWER ELECTRONICS LAB	LOAD,DC REGULATED POWER SUPP
50.		SEQUNCE IMPEDENCE OF
	EEE-POWER SYSTEMS /	SYN.MACHINE, SEQUENCEIMPEDENCE
	ELECTRICAL WORKSHOPLAB	OF TRANSFORMERS, O/U VOLTAGE
7.1	ITT. C /OC / IANA I AD	RELAY(EM&MP), AC N
	IT- C++ / OS / JAVA LAB	33 PC's, 1 UPS, PRINTER 1
	IT-COMPILER CONSTRUCTION LAB	PC'S-30, UPS
53.	IT-DS / DBMS LAB	33 PC's, UPS 1, PRINTER 1
54.	IT-SOFTWARE ENGINEERING LAB	PC'S 30, UPS
55.	LANGUAGE LAB	33 PC's , DB UPS -1, Printer - 2
56.	MACHINE TOOLS LAB / MECH	1. Lathe machines 2. Milling machine
	ADDITIONALWORKSHOP	3. Slotting machine 4. Surf
57.	MECH-FLUID MECHANICS &	
	HYDROLIC MACHINELAB	Water Hammer.
58.		RED WOOD VISCOMETER,
		CALORIMETERS, FLASHAND FIRE
	MECH-FUELS AND LUBRICANTS LAB	POINT, GREESE PENTTRATION
		TEST, ASTM distilation AP
	MECH-HEAT TRANSFER LAB	EMMISIVITY APPARATUS
60.		FLOW MEASUREMENT, CONTROL OF
	MECH-ICS LAB	PRESSURE,LEVELIN A
		TANK, TEMPERATURE USING SCADA
(1	MECH METALLIDON & MATERIAL	SYSTEM  1 DELT CRINDER 2 DISC DOLISHING M/C
61.	MECH-METALLURGY & MATERIAL SCIENCE LAB	1.BELT GRINDER,2. DISC POLISHING M/C
-		

(2)				
62.		HYDRAULIC FLY PRESS, BLOW &		
		INJECTION MOULDING MACHINE,		
	MECH-PRODUCTION TECHNOLOGY	SPOT		
	LAB	WELDING,ARC,SPOT,TIG,PLASMA		
		WELDING,MET		
63.		1. Four Stroke Diesel Engine		
	MECH-THERMAL ENGINEERING LAB	2.TwoStroke Petrol		
		Engine 3.Rec		
64.		1TV, 1 PUBLIC ADDRESS SYSTEM, 1		
	S & H- AECS LAB	DVD PLAYER, GROUP DISCUSSION		
		TABLE.		
65.	S & H-B.TECH PPS I & II LAB/B.TECH	60 PC'S , ACCESS UPS -1, PRINTERS -3		
	COMPUTER CENTER			
		TOOLS FOR CAPENTRY, FITTIUNG,		
66.	S & H-ENGININERING WORKSHOP- 2	HOUSE WIRING,BLACK SMITH		
67.		TOOLS FOR CAPENTRY, FITTIUNG,		
	S&H -ENGINEERING WORKSHOP -I	HOUSE WIRING,BLACK SMITH		

#### Innovation Cell

The Institute Innovation Cell and Council facilitate the conduction and coordination of innovation activities at the Institute. These activities include support, mentoring, guidance, and facilitation to students approaching the Institute with their innovative ideas, competitions and hackathons conducted on campus and/or participated by the Institute's students, as well as Institute-level grand events such as the Intramural Innovation Competition, Convergence (Annual Technical Symposium), and the Ecficio (Annual Entrepreneurship Fest). The Institute also has active external collaborations with other Innovation centres such as the J-Hub (JNTUH's Innvoation Hub), T-Hub (state-level incubation hub that is purported to be the nation's largest), TiE Hyderabad (the Hyderabad chapter of the world's largest entrepreneur network 'The IndUS Entrepreneurs'), and is represented at the Telangana Incubators and Enablers Network through the in-house Incubator, VJ Foundation for Entrepreneurial Excellence ("VJ Hub") by the Convener of the IIC. These proactive collaboration efforts by the Institute help the IIC bring in the true spirit of nationwide IIC network into practicable action at the Institute and extend the benefits of the same to the stakeholders.

#### Social Media Cell

In today's society, social media is an integral part of the student's life. Everyday bulk of news is being disseminated over the internet. The students are the foregrounds to sculpt the future of the social networking sites, as they form the majority of users. According to the latest reports, everyday students are spending approximately 10 hours on the internet. Overall, social media is a powerful yet influential tool. Social Media Cell (SMC) at SPEC monitors the use of social platforms at the college campus.

## • Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments

Not Applicable.

• The short video of infrastructure and facilities available with respective the given link

**CLICK HERE** 

#### • Courses in the website

SN	Program	Level	Course
1			Computer Science and Engineering
2	UNDER GRADU ENGINE ATE ERING		Electronics and Communication Engineering
3			Electrical and Electronics Engineering
4			Civil Engineering
5			Computer Science and Engineering (Artificial Intelligence and Machine Learning)
6	AND TECHN		Computer Science (Data Science)
7	OLOGY		Computer Science (Cyber Security)
1	POST		Electrical Power Systems
2		GRADU ATE	Artificial Intelligence and Data Science

#### • Games and Sports Facilities

Sports play an important role in the physical development of the students. Equal emphasis is laid on sports and games along with academics. Students are encouraged to participate and excel in sports in order to provide relaxation, channelize their energy, nurture competitive spirit, enhance team spirit and achieve leadership qualities.

#### **OBJECTIVES OF SPORTS AND GAMES**

To promote the physical, social, emotional and the health of the students

To offer an opportunity for every individual to display and develop his/her skills in the various categories To provide a base for positive leisure time. The sport and games department is structured in a way that the Games Tutor heads the department at college/campus level. The college/school teams are formed through intercollege, inter-campuses competitions. The best players are later selected to form the university teams.

SPORTS	SPORTS FACILITIES AVAILABLE IN COLLEGE CAMPUS:				
I. Indoor fa	acilities				
1	Chess				
2	Caroms	for Men & Women			
3	Table Tennis				
II. Outdoo	r facilities				
1 Volley Ball					
2	Shuttle Badminton	for Men			
3	Bal Badminton				
4	Cricket				
5	Foot Ball				
6	Tenikoit				
		for Women			
7	Throw Ball				
8	Kabadi				

III. Track	III. Track and feed			
1	200m Track.			
2	Long Jump pit			
3	Javelin sector	for Men & Women		
4	Shot put Sector			
5	Discuss throwing Sector			
6	Relay events			

## Special purpose facilities available –(conduct of online meetings/Webinars/Workshops,etc.) Facilities for conduct of classes/ courses in online mode (Theory & Practical)

Institute is using Microsoft Teams and Google Meet to conduct online classes, project reviews, comprehensive viva, etc.

#### List of facilities available

#### • Sports & Games facilities

Sports play an important role in the physical development of the students. Equal emphasis is laid on sports and games along with academics. Students are encouraged to participate and excel in sports in order to provide relaxation, channelize their energy, nurture competitive spirit, enhance team spirit and achieve leadership qualities.

S No	Nam e	Designation	Department	Responsibility
1	Dr.P.J.VRatna Kumar	PhysicalDirector	PhysicalDirector	Co-ordinator
2	Mr.Ch.V.Ganesh	AssistantProfessor	EEE	Member
3.	Dr. P. Deepan	Associate Professor	CSE(AI&ML)	Member
4	Mr.P.Venkanna	AssistantProfessor	ECE	Member
5	Mr.Harith Reddy	AssistantProfessor	CSE	Member
6	Mr.Nadeem Akram	Assistant Professor	CIVIL	Member
7	Mr.V. Nagaraju	Assistant Professor	S&H	Member

#### **Functions of the cell:**

- 1. To provide platform to students to exhibit their talents.
- 2. To provide entertainment to students.
- 3. To showcase their talents to outside world to get recognition.
- 4. To promote a dynamic cultural heritage that is preserved, used and developed.
- 5. To inculcate leadership qualities among students.
- 6. To provide platform to faculty to exhibit their talents.

#### **Facilities of the committee:**

- 1. A cultural hall is provided to students for showcasing their talents.
- 2. Dressing rooms are provided to participants.
- 3. Transportation will be provided for all the students and faculty attending the event.

- 4. Provides disciplinary actions for security purpose.
- 5. Provides refreshments to participants.

#### **Extra-Curricular Activities**

#### **Soft Skill Development Facilities**

To empower students to make life long responsible and meaningful choices in a global and dynamicworld, the College has an exclusive Placement and Training Centre to facilitate oncampus Placement opportunities to the students. The Centre has a professor in-charge of the activities. The Centre provides pre-placement training in soft skills to all pre-final year students to enable them to acquaint to the current corporate requirements. The centre facilitates students to face interviews & get jobs of their choice. More than 100 top and well established companies across the country/abroadfrom all sectors visit the campus for recruitment. Every year more than 80% of students from all theprograms are being placed.

The following are some of the activities which ensure progression to employment:

The Placement Centre provides a seven day training programme in soft skills (like Personality Development, CV Writing, Communication Skills, Aptitude tests, Interview Technique etc.) to all students during their pre-final year. The students are given a choice of opting for two job opportunities (choice being one core & one IT Company during therecruitments). Guest lectures and special invitee lecture series organized for all the branches of students fromindustry experts through the Placement Cent Internship opportunities have been provided for UG & PG students by various companies like AMAZON, TCS, JP MORGAN, ACCENTURE. Most of the top companies across the nation, visit us for Campus Recruitment.

#### • Teaching Learning Process

#### ICT tools and its usage in college

The Institute is practicing different student centric learning methods to enhance their learning ability, these include:

seminars, mini projects, paper presentations, poster presentations, etc.

Experiential learning:

Students are allowed to conduct experiments independently in practical classes. Mini projects at third year level and major

projects at final year level will help in imparting the required technical skills to the students. They are encouraged to do the internships in industries & industrial visits as a part of industry institute interaction. Mini project exhibitions are being organized to showcase their skills. Participative learning:

Students are motivated to participate in Quiz Competitions, Paper Presentation, Technical Seminars and Online Certification Courses to get the participative learning environment. Student development programs like Hackathon 23, SPECFIESTA23 are conducted in college level and 15 workshops are conducted at department level to enhance the learning capabilities of the students. Every classroom is provided with projector and internet facilities for effective playing of NPTEL and teaching Videos, to enhance their knowledge.

Problem solving:

Encouragement is given to take part actively in AICTE sponsored Hackathon every year & motivated to participate in National level Project exhibition to enhance the problem- solving ability.

Students are motivated to take part in Training and Placement, Entrepreneurship Development and Incubation Centre and assisting in consultancy activities.

Students are involved in assisting research work with Quality Assurance by doing projects on societal, Industrial and other requirements. Besides Research, other aspects like Innovation, Incubation, Industry Interaction, Development, Entrepreneurship, Education and Social Responsibility are encouraged, thereby providing holistic education to students.

The role of Information and communication technologies (ICT) in teaching learning process ensures that students play an active role in the learning process. Faculty combines technology with traditional mode of instruction to engage students in long term learning. But, in year 2020 due to pandemic, education has changed dramatically, with the distinctive rise of e-learning, whereby teaching is undertaken remotely and on digital platforms also.

Teachers use ICT enabled tools like PPT, Animations, and utilize online resources like Videos like NPTEL and Other, Virtual Labs, for teaching.

College library is equipped with video lectures of NPTEL, Online journals and eBooks. Library is available from 8AM to 6PM for students and staff.

College has Learning Management System Namely BEE's ERP and CampX. In this faculty upload the teaching materials, Assignments and other teaching materials, which are accessible to students.

Each class room is equipped with projectors where faculties can use ICT tools for effective teaching.

Faculty uses ICT tools for conduction of quizzes and taking feedback from students.

Industry Connect- Along with classrooms, Seminar halls & laboratories are digitally equipped where guest lectures, expert talks and various hands-on sessions in IOT, MATLAB and other Programming languages are regularly organized for students.

Video lecture- Recording of video lectures are made faculty are available to students for lifelong learning and future referencing.

Concept of learning through MOOCs is included in syllabus, For Value added Courses students can to do course through Coursera and open elective courses can be done by NPTEL.

Online competitions- Various technical events such as Poster making, Project presentations, Debates, paper presentations etc. are being organized with the help of various Information Communication Tools.

## Curriculam and Syllabus for each of the Programmes as approved by the University (Department wise B.Tech syllabus)

#### B. Tech., COURSE STRUCTURE-SR22

DEPARTMENT OF COMPUTER SCIENCE AND DESIGN -CSG:	Click Here
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING:	Click Here
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE -AIDS:	Click Here
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING:	Click Here
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (Artificial Intelligence and Machine Learning):	Click Here
DEPARTMENT OF INFORAMTION TECHNOLOGY - IT:	Click Here
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING-SR22	Click Here
FOR ALL DEPARTMENTS – SR22	Click Here

#### B. Tech., COURSE STRUCTURE-SR22

	Click Here
DEPARTMENT OF ELECTRONICS AND	
COMMUNICATION ENGINEERING:	
DEPARTMENT OF INFORAMTION	<u>Click Here</u>
TECHNOLOGY - IT:	

## Academic Calendar of the College



#### I B.Tech., I- SEMESTER-SR22

## ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2023-2024

S.No.	EVENT	DATE		Duration
	THE STATE OF THE S	From	To	
1	Induction Programme	24-08-202	3 to 02-09-23	
2	Commencement of I-semester Class-Work	04-0	9-2023	21 Weeks
3	1st Spell of Instructions	04-09-2023	to 04-11-2023	9 Weeks
4	DASARA VACATION	20-10-2023	to 25-10-2023	
5	1st MID Term Examinations	06-11-2023	to 08-11-2023	
6	2nd Spell of Instructions	09-11-2023	to 03-01-2024	
7	Display of First Mid Term Exam Marks	01-12-2023		
8	Parent Teacher Meeting	02-12-2023		
9	2nd MID Term Examinations	04-01-2024	3 days	
10	I B.Tech., I-Sem External Lab Examinations Preparation Holidays	08-01-2024 to 13-01-2024		1 week
11	End Semester Examinations (Regular) of I B.Tech.,I-Sem. (Including Sankranti Vacation)	17-01-2024 to 27-01-2024		2 weeks
12	Commencing date of I B.Tech., II-Sem	31-0	1-2024	

#### I B.Tech., II- SEMESTER-SR22 ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2023-2024

S.No.	EVENT	DATE		Duration
		From	To	
1	Commencement of II-semester Class-Work	31	-01-2024	23 weeks
2	1st Spell of Instructions	31-01-202	4 to 23-03-2024	8 weeks
3	1st MID Term Examinations	25-03-202	4 to 27-03-2024	3 days
-4	2nd Spell of Instructions	28-03-202	4 to 12-06-2024	- Francisco
5	SUMMER VACATION	13-05-202	24 to 01-6-2024	3 weeks
6	Display of First Mid Term Exam Marks	19-04-2024		
7	Parent Teacher Meeting	20-04-2024		
8	2nd MID Term Examinations	13-06-2024 to 15-06-2024		3 days
9	I B.Tech., II-Sem External Lab Examinations Preparation Holidays 17-06-2024 to 22-06-2024		1 week	
10	End Semester Examinations (Regular) of I B.Tech.,II-Sem. End Semester supplementary Examinations I B.Tech.,I-Sem.	24-06-2024 to 06-07-2024		2 weeks
11	Commencing date of the II B.Tech., I-sem., for the ACADEMIC YEAR: 2024-2025	08-07-2024		



#### II B.Tech., I- SEMESTER-SR22 ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2023-2024

S.No.	EVENT	DA	Duration	
	1340 2440	From	To	1-0001100000-0
1	Commencement of I-semester Class-Work	04-09	-2023	21 weeks
2	1st Spell of Instructions	04-09-2023td	04-11-2023	9 Weeks
3	1st MID Term Examinations	06-11-2023 t	o 08-11-2023	3 days
4	2 <sup>nd</sup> Spell of Instructions	09-11-2023 t	o 03-01-2024	8 weeks
5	Display of First Mid Term Exam Marks	01-12-2023		
6	Parent Teacher Meeting	02-12-2023		
7	2 <sup>nd</sup> MID Term Examinations	04-01-2024 to 06-01-2024		3 days
8	II B.Tech., I-Sem External Lab Examinations Preparation Holidays	08-01-2024 to 13-01-2024		1 week
9	End Semester Examinations (Regular) of II B.Tech.,I-Sem. End Semester Examinations (Supplementary) of I B.Tech.,II-Sem.	17-01-2024 to 27-01-2024		2 weeks
10	Commencing date of II B.Tech., II-Sem	29-01	-2024	

#### II B.Tech., II- SEMESTER-SR22 ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2023-2024

S.No.	EVENT	DA	DATE			
	P58/59040H0	From	To	A seminance de la		
1	Commencement of II-semester Class-Work	29-01-	2024	23 weeks		
2	1" Spell of Instructions	29-01-2024 to	23-03-2024	8 weeks		
3	1st MID Term Examinations	25-03-2024 to	27-03-2024	3 days		
4	2 <sup>nd</sup> Spell of Instructions	28-03-2024 to	12-06-2024	8 weeks		
5	SUMMAR VACATION	13-05-2024 to	01-6-2024	3 weeks		
6	Display of First Mid Term Exam Marks	19-04-	19-04-2024			
7	Parent Teacher Meeting	20-04-	20-04-2024			
8	2 <sup>nd</sup> MID Term Examinations	13-06-2024 to	3 days			
9	II B.Tech., II-Sem External Lab Examinations Preparation Holidays	17-06-2024 to	1 week			
10	End Semester Examinations (Regular) of II B.Tech.,II-Sem. End Semester Examinations (Supplementary) of II B.Tech.,I-Sem.		2 weeks			
11	Commencing date of the III B.Tech., I-sem., for the ACADEMIC YEAR: 2024-2025	08-07-	2024			

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Affiliated to INTERN, Approved by AICTY, Accredited by NAAC with "A" Grade, NIIA Programme Accredited (CTL CSL LCT)

#### III B.Tech., I- SEMESTER-SR20 ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2023-2024

S.No.	EVENT	DA	Duration		
	***************************************	From	To		
1	Commencement of I-semester Class-Work	24-07	-2023	21 weeks	
2	1st Spell of Instructions	24-07-2023 to	16-09-2023	8 Weeks	
3	1st MID Term Examinations 19-09-2023 to 21-09-2023				
4	2 <sup>nd</sup> Spell of Instructions	22-09-2023 to	22-11-2023	9 weeks	
5	Display of First Mid Term Exam Marks 12-10-2023				
6	Parent Teacher Meeting 21-10-2023				
7	2 <sup>nd</sup> MID Term Examinations	23-11-2023 to	3 days		
8	III B.Tech., I-Sem External Lab Examinations Preparation Holidays	27-11-2023 to	1 week		
9	End Semester Examinations (Regular) of III B.Tech.,I-Sem. End Semester Examinations (Supplementary) of II B.Tech.,II-Sem.	04-12-2023 to	2 weeks		
10	Commencing date of III B.Tech., II-Sem	18-12	-2023		

#### III B.Tech., II- SEMESTER-SR20 ACADEMIC CALENDAR FOR THE ACADEMIC YEAR 2023-2024

S.No.	EVENT	D	Duration			
	ALEX CONTINUE	From	To			
1	Commencement of II-semester Class-Work	18-1	2-2023	23 weeks		
2	1™ Spell of Instructions	18-12-2023	to 14-02-2024	8 weeks		
3	1" MID Term Examinations 15-02-2024 to 17-02-2024					
4	2nd Spell of Instructions 19-02-2024 to 16-04-2024					
5	Display of First Mid Term Exam Marks 29-02-2024					
6	Parent Teacher Meeting	02-03	3-2024			
7	2 <sup>nd</sup> MID Term Examinations	18-04-2024	3 days			
8	III B.Tech., II-Sem External Lab Examinations Preparation Holidays	22-04-2024	1 week			
9	End Semester Examinations (Regular) of III B.Tech.,II-Sem. End Semester Examinations (Supplementary) of III B.Tech.,I-Sem.	29-04-2024	to 11-05-2024	2 weeks		
10	SUMMAR VACATION	13-05-2024	to 08-06-2024	4 weeks		
11	Commencing date of the IV B.Tech., I-sem., A Y: 2024-2025	10-06	5-2024			

HEAD ACADEMICS 15/23



#### IV B.Tech., I- SEMESTER-SR20 ACADEMIC CALENDAR FOR ACADEMIC YEAR 2023-2024

S.No.	EVENT	D/	Duration	
	5.0 (Sec. 1970)	From	To	
1	Commencement of I-semester Class-Work	12-6	-2023	21 weeks
2	1st Spell of Instructions	12-06-2023 t	0 08-08-2023	8 Weeks
3	1st MID Term Examinations	09-08-2023 t	o 11-08-2023	3 days
4	2 <sup>nd</sup> Spell of Instructions	14-08-2023 t	o 10-10-2023	8 weeks
5	Display of First Mid Term Exam Marks	01-09		
6	Parent Teacher Meeting	-2023		
7	2nd MID Term Examinations	11-10-2023 t	o 13-10-2023	3 days
8	IV B.Tech., I-Sem External Lab Examinations Preparation Holidays Dussehra Recess	16-10-2023 t	2 weeks	
9	End Semester Examinations (Regular) of IV B.Tech.,I-Sem. End Semester Examinations (Supplementary) of III B.Tech.,II-Sem.	30-10-2023 t	o 11-11-2023	2 weeks
10	IV B.Tech II-Sem Commencing date	13-11	-2023	

#### IV B.Tech., II- SEMESTER-SR20 ACADEMIC CALENDAR FOR ACADEMIC YEAR 2023-2024

S.No.	EVENT	DA	Duration			
		From	To			
1	Commencement of II-semester Class-Work	13-11	-2023	20 weeks		
2	1st Spell of Instructions	13-11-2023 to	09-01-2024	8 weeks		
3	1st MID Term Examinations 10-01-2024 to 12-01-2024					
4	PONGAL HOLIDAYS 13-01-2024 to 16-01-2024					
5	2nd Spell of Instructions	17-01-2024 to	13-03-2024	8 weeks		
6	Display of First Mid Term Exam Marks	02-02				
7	Parent Teacher Meeting 03-02-2024					
8	2 <sup>nd</sup> MID Term Examinations	14-03-2024 to	3 days			
9	IV B.Tech., II-Sem External Lab Examinations Preparation Holidays  18-03-2024 to 23-03-20					
10	End Semester Examinations (Regular) of IV B.Tech., II-Sem.,	25-03-2024 to 06-04-2024		2 marales		
10	End Semester Examinations (Supplementary) of IV B.Tech., I-Sem.,	25-03-2024 t	2 weeks			
11	Closing Date of the IV B.Tech., II-Sem.,	06-04	-2024			

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#### Academic Time Table with the name of the Faculty members handling the Course

#### **Academic Time Table information is given in the following Link:**

https://drive.google.com/drive/folders/16L5h95VOOMp3f4-jaiJdMaVFfgG9ECrq?usp=sharing

### **Internal Continuous Evaluation System**

ACADEMIC RULES AND REGULATIONS OF FOUR YEAR B.TECH. REGULAR DEGREE PROGRAMME

	Regulations	
1	SR20 Regulations	<u>Click Here</u>
2	CE-01 -Syllabus of 4 years:	<u>Click Here</u>
3	EEE-02 -Syllabus of 4 years:	<u>Click Here</u>
4	ME-03 -Syllabus of 4 years:	<u>Click Here</u>
5	ECE-04 -Syllabus of 4 years:	<u>Click Here</u>
6	CSE-05 -Syllabus of 4 years:	<u>Click Here</u>
7	IT-12 -Syllabus of 4 years:	<u>Click Here</u>
8	CSM-66 -Syllabus of 4 years:	<u>Click Here</u>
9	AIDS-72 -Syllabus of 4 years:	<u>Click Here</u>
10	CSG-74 -Syllabus of 4 years:	<u>Click Here</u>

	Regulations	
1	SR22 Regulations	<u>Click Here</u>
2	EEE-02 -Syllabus of 2 years:	<u>Click Here</u>
3	ECE-04 -Syllabus of 2 years:	<u>Click Here</u>
4	CSE-05 -Syllabus of 2 years:	<u>Click Here</u>
5	IT-12 -Syllabus of 2 years:	<u>Click Here</u>
6	CSC-62 – Syllabus of 1 year:	<u>Click Here</u>
7	CSM-66 -Syllabus of 2 years:	<u>Click Here</u>
8	CSD-67 — Syllabus of 1 year:	<u>Click Here</u>
9	AIDS-72 -Syllabus of 2 years:	<u>Click Here</u>
10	CSG-74 -Syllabus of 2 years:	<u>Click Here</u>

### 16. ENROLMENT AND PLACEMENT DETAILS OF STUDENTS IN THE LAST 3 YEARS

Student Enrolment for the last 3 years

			ment i	01 (1	it ius	it 5 j	cars	1				1			
					202	1-22		2022-23			2023-24				
S.No.	Degree	Dept	Speciali zation	INT	Admit ted	LE	Total	INT	Admitted	LE	Tot al	INT	Admitt ed	LE	Total
	J														
1	B.Tech	CSE	CSE	180	194	20	214	180	191	20	211	360	361	0	361
2	B.Tech	ECE	ECE	120	124	19	143	120	127	14	141	120	123	0	123
3	B.Tech	EEE	EEE	60	22	39	61	30	21	13	34	30	18	0	18
4	B.Tech	AIML	AIML	120	130	13	143	120	127	13	140	300	312	0	312
5	B.Tech	IT	IT	120	129	13	142	120	126	11	137	0	0	0	0
6	B.Tech	AIDS	AID	60	64	6	70	120	126	12	138	0	0	0	0
7	B.Tech	CSD	CSD	60	59	9	68	60	64	6	70	0	0	0	0
8	B.Tech	CIVIL	CIVIL	60	10	28	38	30	0	0	0	0	0	0	0
9	B.Tech	CSC	CYBER SECURI TY	0	0	0	0	0	0	0	0	60	56	0	56
10	B.Tech	CSD	DATA SCIENC E	0	0	0	0	0	0	0	0	60	65	0	65
10	D.TCCII	CSD			-	•						- 00	03	U	- 03
11	B.Tech	MECH	MECH	0	0	0	0	0	0	0	0	0	0	0	0
12	M.Tec h	CSE	CSE	0	0	0	0	0	0	0	0	0	0	0	0
13	M.Tec h	ECE	ES	0	0	0	0	0	0	0	0	0	0	0	0
14	M.Tec h	MECH	MD	0	0	0	0	0	0	0	0	0	0	0	0
15	M.Tec h	EEE	EPS	24	0	0	0	6	0	0	0	6	0	0	0
16	M.Tec h	AIDS	AIDS	18	0	0	0	12	0	0	0	12	0	0	0
17	DIPLO MA	EEE	EEE	0	0	0	0	0	0	0	0	0	0	0	0
18	DIPLO MA	MECH	MECH	0	0	0	0	0	0	0	0	0	0	0	0
	Т	OTAL		822	732	147	879	798	782	89	871	948	935	0	935

#### **DEPARTMENT OF TRAINING & PLACEMENTS**

FOR THE ACADEMIC YEAR 2022-23

#### **Facilities of the Placement Cell**

The training, placement and career guidance cell having following facilities:

- 1. One cabin with Computer and printer.
- 2. Computer laboratories facility is provided for students to improve their technical skills and also for online assessment tests.
- 3. One lab is allocated for group discussion and jam sessions.
- 4. Three panel rooms allocated for face to face interviews.
- 5. One seminar hall is allocated for conducting pre-placement sessions.
- 6. Training and Placement Room (Area: 66 sq. m.)



#### **TRAINING &PLACEMENT CELL**

#### **COMMITTEE COMPOSITION:**

- 1. The Training committee composition is done with one faculty member from each department along with a Training Coordinator.
- 2. The Departments involved in this training cell are
  - Computer Science Engineering
  - Electronics & Communication Engineering
  - Information Technology
  - Electrical & Electronics Engineering
  - Civil Engineering
  - Mechanical Engineering



# St. PETER'S ENGINEERING COLLEGE





UGC - AUTONOMOUS)

Affiliated to JNTUH, Approved by AICTE, Accredited by NAAC with "A" Grade, NBA Programe Accredited (CSE, EEE, ECE) An ISO Certified Institution Maisammaguda, Opp.T.S.Forest Academy, Dhulapally (P.O), Medchal (M), Medchal-Malkajgiri Dist, Telangana - 500 100, INDIA

Date: 02.05.2022

Proceedings of the Principal, St.Peter's Engineering College, Maisammaguda (V), Dhulapally.

Sub: SPEC / Constitution of Training and Placement cell for the academic year 2021-22 -

Orders - Issued - Reg.

The undersigned is pleased to constitute Training, placement and career guidance cell. Committee with the following members for the academic year 2021-22 to strengthen the student skills by facilitating experts from industry.

S.No	Name of the staff/Student	Department	Position
1	Mr. K. Prathap Reddy	T&P	Head- Corporate Relations
1	DR. N. SRIKANTH	T&P	Training & Placement Officer
2	Mr. G. BHASKAR PHANI RAM	ECE	Faculty Member
3	Mr. VIDYA SAGAR	EEE	Faculty Member
4	Mr. SUBHANI	CSE	Faculty Member
5	Mr. KRANTHI	MECH	Faculty Member
6	Mr. HARISH	CIVIL	Faculty Member

N. Solem

**Training & Placement Officer** 







#### **Facilities**

The training and career guidance cell having following facilities:

S.No	Facility	Room No	Area , Sq.m	Remarks
1	TPO Cabin	G-10	30	With computer and printer
2	Central computer center	G-11 & F-8	106,168	Sharing basis for assessments
3	GD Lab, Trainer room	G-10	66	For Group discussions and JAM sessions ,Trainers cabins
4	Panel Rooms	G-10	30	Three Panel Rooms
5	Seminar Hall	G-21	21,511	Sharing Basis for placement drives
6	Training and Placement Office	G-10	30	Office

- Computer laboratories facility is provided for students to improve their technical skills and also for online assessment tests.
- One lab is allocated for group discussion and jam sessions.
- Three panel rooms allocated for face to face interviews.
- One seminar hall is allocated for conducting pre-placement sessions.
- Training and Placement Room (Area: 66 sq. m.)

**Training & Placement** Officer









#### **TRAINING & PLACEMENT CELL**











#### **INTERVIEW PANEL ROOMS**



















#### **GROUP DISCUSSION ROOM**



**Training & Placement Officer** 



# St. Peter's Engineering College (UGC Autonomous) Maisammaguda Village, Dhulapally, Opp, to Forest Academy, Hyderabad

#### TRAINING, PLACEMENTS AND CAREER GUIDANCE CELL PLACEMENT LAST THREE YEARS SUMMARY SHEET

SL.NO	ACADEMIC YEAR	NO.OF STUDENTS ELIGIBLE	NO. OF STUDENTS GRAUDATED	NO.OF PLACEMENTS ( OFFERS )	NO.OF STUDENTS PLACED	% OF PLACEMENTS	% OF STUDENTS PLACED
1	2022-2023	644	367	527	332	58.86524823	90.4632153
2	2021-2022	564	311	437	289	77.4822695	51.2411348
3	2020-2021	539	269	242	233	44.89795918	43.2282004

#### Campus placement in last three years with minimum salary, maximum salary and average salary

	COMPANY WISE SELECTIONS - 2023 PASSING OUT BATCH												
SL.NO	NAME OF THE COMPANY	SALARY PACKAGE	ON / OFF CAMPUS	NO.OF STUDENTS SELECTED	CSE	ECE	ΙΤ	EEE	МЕСН	CIVIL			
1	ADQURA	450000	ON	2	2	0	0	0	0	0			
2	Brane Enterprises	500000	ON	1	1	0	0	0	0	0			
3	C2S TECHNOLOGIES	270000	ON	9	4	3	2	0	0	0			
4	CALIBER	400000	ON	26	12	7	5	2	0	0			
5	CHOICE SOLUTIONS	325000	ON	4	4	0	0	0	0	0			
6	CLOUDLEY	400000	ON	47	25	10	6	5	1	0			
7	COLLABERA	300000	ON	36	8	22	1	4	0	1			
8	GENPACT	250000	ON	14	2	5	3	2	1	1			
9	HCL	350000	OFF	1	0	0	1	0	0	0			
10	INFINITE	450000	ON	10	4	5	1	0	0	0			
11	JMAN SOLUTION	350000	ON	1	1	0	0	0	0	0			
12	KPIT	450000	OFF	1	1	0	0	0	0	0			
13	LIXIL WINDOW SYSTEMS	264000	ON	11	0	0	0	0	4	7			
14	MAINTEC TECHNOLOGIES PVT. LTD.	220000	ON	15	2	3	3	0	5	2			
15	MOVATE	300000	ON	1	0	0	1	0	0	0			
16	E CONSTRUCT	350000	OFF	1	0	0	0	0	0	1			
17	KNOCIAL INDIA LIMITED	1020000	ON	11	5	4	2	0	0	0			
18	MPHASIS	325000	ON	24	10	9	3	2	0	0			
19	PLANET SPARK	663600	OFF	1	0	0	1	0	0	0			
20	Q SPIDERS	470000	ON	14	3	3	4	2	0	2			
21	RYTHMOS	400000	ON	3	3	0	0	0	0	0			
22	SAVANTIS	350000	ON	51	13	26	8	2	2	0			
23	SMART ROTOMACS	400000	OFF	1	0	1	0	0	0	0			
24	SOUTHERLAND	270000	ON	15	8	3	2	1	0	1			
25	STRIVECTOR	450000	ON	3	1	1	1	0	0	0			

26	TCS	350000	OFF	11	3	3	3	1	1	0
27	TCS( Digital)	700000	OFF	1	1	0	0	0	0	0
	. • .						-		-	
28	TEACHNOOK	600000	ON	74	20	32	4	4	5	9
29	TECH MAHINDRA	350000	OFF	2	1	1	0	0	0	0
30	TECHOUTS	400000	ON	1	1	0	0	0	0	0
31	TVS SUNDARAM FASTNERS LTD	200000	ON	44	0	19	0	4	21	0
32	ULTRA TECH	200000	ON	5	0	0	0	0	0	5
33	VERZEO	500000	ON	18	10	2	5	0	0	1
34	BYJUS,	750000	OFF	4	0	0	0	0	0	4
35	ENTERPENUER CELL	400000	OFF	1	0	0	0	0	0	1
36	EQUITRA MEDICA	350000	OFF	4	0	0	0	4	0	0
37	INTELLIPAT	420000	OFF	1	0	0	1	0	0	0
38	MOLDTEK	240000	OFF	4	0	0	0	0	0	4
39	MONDE	400000	OFF	1	1	0	0	0	0	0
40	NALSOFT	500000	OFF	2	2	0	0	0	0	0
41	NET ENRICH	450000	OFF	1	0	0	1	0	0	0
42	PIXSTONE	240000	OFF	1	0	0	0	0	0	1
43	SKILL DUNIA	400000	ON	22	8	11	1	0	0	2
44	SKILL HACC	400000	ON	14	2	4	0	2		6
45	SONATA SOFTWARE	450000	OFF	8	3	3	2	0	0	0
46	WILEY EDGE	1100000	OFF	1	0	0	1	0	0	0
				523	161	177	62	35	40	48

#### 2021-22

SL.NO.	NAME OF THE COMPANY	SALARY PACKAGE	NO.OF STUDENTS SELECTED	CSE	ECE	EEE	MECH	CIVIL
1	TCS NINJA	350000	36	25	9	2	0	0
2	SAVANTIS	320000	35	15	8	4	6	2
3	TECHNOGEN INC	240000	11	9	2	0	0	0
4	ADQURA	300000	4	2	2	0	0	0
5	CALIBER	400000	3	1	2	0	0	0
6	CAPGEMINI	400000	48	12	28	8	0	0
7	EPAM SYSTEMS	600000	1	1	0	0	0	0
8	EXCLUSIVE CITIUS TECT	550000	8	2	6	0	0	0
9	HCL	420000	6	3	3	0	0	0
10	HEXAWARE	350000	13	4	7	2	0	0
11	HITACHI	500000	3	3	0	0	0	0
12	INFOSYS	400000	21	10	7	0	4	0
13	KPIT (EUROPE BASED MNC COMPANY)	400000	7	0	6	1	0	0
14	MANTRA Technologies	500000	3	2	1	0	0	0
15	Medplus	600000	1	0	1	0	0	0

16	MINDTREE	400000	5	4	0	1	0	0
17	MPHASIS	325000	40	16	19	5	0	0
18	NTT DATA	350000	13	4	8	1	0	0
19	NUMERIC TECHNOLOGIES	250000	4	2	2	0	0	0
20	PRODAPTSOLUTIONS PVT-LTD	550000	2	0	2	0	0	0
21	QUALITYKIOSK	225000	4	1	3	0	0	0
22	QUEST GLOBAL	420000	14	6	7	1	0	0
23	RAMTECH	150000	23	0	0	4	10	9
24	SHAKTHIHARMAN	200000	7	0	0	0	3	4
25	TCS-DIGITAL	700000	8	8	0	0	0	0
26	TECH MAHINDRA	325000	11	1	10	0	0	0
27	TURING MINDS	620000	36	3	8	10	10	5
28	WILEY - MTHREE	1100000	4	3	1	0	0	0
29	WIPRO	350000	53	23	22	4	4	0
30	WIPRO - TURBO (VELOCITY)	650,000	7	1	5	0	0	1
31	XORIANT	800000	2	2	0	0	0	0
32	HYUNDAI MOBIS	840,000	1	0	1	0	0	0
33	VIRTUSA	500000	2	1	1	0	0	0
34	THOUGHTWORKS	1100000	1	1	0	0	0	0
35	HYUNDAI MOBIS	840000	1	0	0	0	0	0
			437	165	171	43	37	21

2020-21

		SALARY	NO.OF					
SL.NO.	NAME OF THE COMPANY	PACKAGE	STUDENTS SELECTED	CSE	ECE	EEE	MECH	CIVIL
1	SUNDARAM FASTNERS LTD	180000	15	0	0	0	15	0
2	SURYA TECH SOLUTIONS	180000	7	0	0	7	0	0
3	ZARAVYA	180000	1	0	1	0	0	0
4	BINGINAPALLY	193524	9	0	0	3	3	3
5	TELEPERFORMANCE	204000	1	0	0	0	1	0
6	AMPS	216000	1	0	0	1	0	0
7	DIPL	216000	1	1	0	0	0	0
8	LIXIL WINDOWS SYSTEMS PVT.LTD.	220000	3	0	0	0	0	3
9	HCL / SAVANTIS	222000	39	18	14	3	3	1
10	VIHAWK PVT LTD	234400	3	0	0	3	0	0
11	APARNA CONSTRUCTIONS	240000	1	0	0	0	0	1
12	RAPIID ROBOTICS	240000	3	0	0	3	0	0
13	CSS CORP	250000	1	1	0	0	0	0
14	SITEL	259000	4	1	0	0	1	2
15	ARCHENTS	300000	1	0	1	0	0	0
16	CYIENT	300000	2	0	1	0	1	0
17	PENTAGON SPACE	300000	2	0	0	0	2	0
18	SYNCHRONY	320017	1	0	0	1	0	0
19	MPHASIS	325000	4	0	4	0	0	0
20	AMAZON	330000	3	1	1	0	0	1
21	APOLLO TYRES (QDEGREES)	330000	5	0	0	0	5	0
22	TCS	336875	23	13	9	1	0	0
23	NTT DATA	350000	1	1	0	0	0	0
24	TECH MAHINDRA	350000	4	2	2	0	0	0
25	WIPRO	350004	17	9	7	1	0	0
26	DXC TECHNOLOGY	360000	5	1	3	1	0	0
27	INFOSYS	360000	10	3	6	1	0	0
28	VALUE MOMENTUM	360000	6	3	3	0	0	0
29	CAPGEMINI	380000	12	4	8	0	0	0
30	SARAS	380000	1	0	1	0	0	0
31	TALENTS CREED	380004	1	1	0	0	0	0

32	HURIX DIGITAL	400000	1	1	0	0	0	0
33	VIRTUSA	400000	1	1	0	0	0	0
34	MINDTREE	400008	4	4	0	0	0	0
35	COGNIZANT	401000	26	12	12	1	0	1
36	ZENSAE	406864	1	0	0	1	0	0
37	COLUMBUS GLOBAL	415257	1	1	0	0	0	0
38	ACCENTURE	450000	10	4	4	2	0	0
39	GENPACT	450000	1	0	1	0	0	0
40	PERSISTENT	451004	1	1	0	0	0	0
41	COLRUYT	475000	1	0	1	0	0	0
42	SAPRA STERIA	500000	1	1	0	0	0	0
43	ZOHO	552000	1	1	0	0	0	0
44	PWC	600000	3	2	1	0	0	0
45	WILEY - MTHREE	700000	1	1	0	0	0	0
46	TCS(DIGITAL)	700022	2	2	0	0	0	0
			242	90	80	29	31	12

#### 2019-20

	2017-20								
SL.NO.	NAME OF THE COMPANY	SALARY PACKAGE	NO.OF. OFFERS	CSE	ECE	EEE	MECH	CIVIL	
1	GLOBALLOGIC	176100	4	2	2	0	0	0	
2	APARNA CONSTRUCTIONS	180000	3	0	0	0	0	3	
3	CURA GRC PRIVATE LIMITED	180000	2	2	0	0	0	0	
4	FOCUS SOLUTION THAT MOVE BUSINESS	180000	1	1	0	0	0	0	
5	KSR INFRASTRUCTURE LLP	180000	1	0	0	0	0	1	
6	MIRRANT	180000	1	1	0	0	0	0	
7	SITEL	189000	1	0	1	0	0	0	
8	VI-HAWK	190000	19	0	14	5	0	0	
9	INCOR CONSTRUCTIONS	196000	2	0	0	0	0	2	
10	EIDIKO SYSTEMS	200000	8	5	3	0	0	0	
11	PEOPLETECH	200000	1	1	0	0	0	0	
12	TECH WAVE	200000	1	0	0	0	0	1	
13	Teleperfomance global solutions private limited.	200000	1	0	1	0	0	0	
14	ALIENS DEVELOPERS	204000	8	0	0	0	0	8	
15	SURYA TECH SOLUTIONS	204000	51	0	10	13	25	3	
16	V- SOFT CONSULTING	216000	1	1	0	0	0	0	
17	BINGINAPALLY INFRASTRUCTURE PVT LTD	240000	2	0	0	0	0	2	
18	INSMAGRO GLOBAL SOLUTIONS	240000	5	0	0	0	5	0	
19	Q CONNEQT	240000	1	1	0	0	0	0	
20	HCL TECHNOLOGIES	250000	14	12	2	0	0	0	
21	PEOPLELINK	250000	7	1	5	0	1	0	
22	RANDSTAND	250224	1	1	0	0	0	0	
23	RAPIDROBOTICS	275000	20	7	8	5	0	0	
24	247ai	279000	1	1	0	0	0	0	
25	GENPACT	285000	3	3	0	0	0	0	

26									
28         PEOPLE LINK COMMUNICATIONS         300000         4         0         0         4         0         0           29         REHOBOTH SYSTEMS PVT.LTD         300000         1         1         0         0         0           30         MEDIA MINT         301000         1         1         0         0         0           31         WEALUS TECHNOLOGY         320000         1         1         0         0         0           32         INSPIREXT         3225000         1         1         0         0         0           33         IT CRATS         325000         1         1         0         0         0           34         LEGATO         325000         1         1         0         0         0         0           35         TECH MAHINDRA         325000         7         6         0         0         0         1           36         VEDANTU         330000         1         0         1         0         0         0         0           38         PK         350000         1         1         0         0         0         0         0         0         0	26	AKTRIX	300000	2	1	1	0	0	0
29   REHOBOTH SYSTEMS PVT.LTD   300000   1	27	IBM - GTS	300000	3	2	1	0	0	0
MEDIA MINT   301000	28	PEOPLE LINK COMMUNICATIONS	300000	4	0	0	4	0	0
31   WEALUS TECHNOLOGY   320000   1	29	REHOBOTH SYSTEMS PVT.LTD	300000	1	1	0	0	0	0
1	30	MEDIA MINT	301000	1	1	0	0	0	0
33   IT CRATS   325000   1	31	WEALUS TECHNOLOGY	320000	1	1	0	0	0	0
Section   Sect	32	INSPIREXT	322500	1	1	0	0	0	0
35   TECH MAHINDRA   325000   7   6   0   0   0   1   36   VEDANTU   330000   1   0   1   0   0   0   0   0   37   EFFTRONICS   350000   1   1   0   0   0   0   0   0   38   PK   350000   1   1   0   0   0   0   0   0   0	33	IT CRATS	325000	1	1	0	0	0	0
36   VEDANTU	34	LEGATO	325000	1	1	0	0	0	0
37   EFFTRONICS   350000   1   1   0   0   0   0   0   38   PK   350000   1   1   0   0   0   0   0   0   0	35	TECH MAHINDRA	325000	7	6	0	0	0	1
38    PK	36	VEDANTU	330000	1	0	1	0	0	0
39	37	EFFTRONICS	350000	1	1	0	0	0	0
Section   Sect	38	PK	350000	1	1	0	0	0	0
41         C3I SOLUTIONS         360000         1         1         0         0         0           42         INFOSYS LTD         360000         2         0         0         2         0         0           43         VALUE MOMENTUM         360000         8         5         3         0         0         0           44         VISTEX         360000         4         3         1         0         0         0           45         TCS         383000         15         10         4         1         0         0         0           46         RETAIL         390000         1         1         0         0         0         0         0           47         Sureify Labs Technology         394240         1         0         1         0         0         0         0           48         Sykes business services         394240         5         0         5         0         0         0         0           49         SQUAREBOAT         400000         1         1         0         0         0         0         0           50         VIRTUSA         400000         3	39		350000	1	0	0	1	0	0
42       INFOSYS LTD       360000       2       0       0       2       0       0         43       VALUE MOMENTUM       360000       8       5       3       0       0       0         44       VISTEX       360000       4       3       1       0       0       0         45       TCS       383000       15       10       4       1       0       0         46       RETAIL       390000       1       1       0       0       0       0         47       Sureify Labs Technology       394240       1       0       1       0       0       0       0         48       Sykes business services       394240       5       0       5       0       0       0         49       SQUAREBOAT       400000       1       1       0       0       0       0         50       VIRTUSA       400000       3       2       1       0       0       0         51       CAPGEMINI       400002       8       5       2       1       0       0         52       LOYALTAILS       414000       1       1       0       <	40	WIPRO	350000	3	1	1	1	0	0
43         VALUE MOMENTUM         360000         8         5         3         0         0         0           44         VISTEX         360000         4         3         1         0         0         0           45         TCS         383000         15         10         4         1         0         0           46         RETAIL         390000         1         1         0         0         0           47         Sureify Labs Technology         394240         1         0         1         0         0         0           48         Sykes business services         394240         5         0         5         0         0         0           49         SQUAREBOAT         400000         1         1         0         0         0         0           50         VIRTUSA         400000         3         2         1         0         0         0           51         CAPGEMINI         400002         8         5         2         1         0         0           52         LOYALTAILS         414000         1         1         0         0         0 <t< td=""><td>41</td><td>C3I SOLUTIONS</td><td>360000</td><td>1</td><td>1</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	41	C3I SOLUTIONS	360000	1	1	0	0	0	0
44         VISTEX         360000         4         3         1         0         0         0           45         TCS         383000         15         10         4         1         0         0           46         RETAIL         390000         1         1         0         0         0         0           47         Sureify Labs Technology         394240         1         0         1         0         0         0         0           48         Sykes business services         394240         5         0         5         0         0         0         0           49         SQUAREBOAT         400000         1         1         0         0         0         0         0           50         VIRTUSA         400000         3         2         1         0         0         0         0           51         CAPGEMINI         400002         8         5         2         1         0         0         0           52         LOYALTAILS         414000         1         1         0         0         0         0           54         COGNIZANT         455800         12<	42	INFOSYS LTD	360000	2	0	0	2	0	0
45         TCS         383000         15         10         4         1         0         0           46         RETAIL         390000         1         1         0         0         0         0           47         Sureify Labs Technology         394240         1         0         1         0         0         0         0           48         Sykes business services         394240         5         0         5         0         0         0         0           49         SQUAREBOAT         400000         1         1         0	43	VALUE MOMENTUM	360000	8	5	3	0	0	0
46       RETAIL       390000       1       1       0       0       0         47       Sureify Labs Technology       394240       1       0       1       0       0       0         48       Sykes business services       394240       5       0       5       0       0       0         49       SQUAREBOAT       400000       1       1       0       0       0       0         50       VIRTUSA       400000       3       2       1       0       0       0         51       CAPGEMINI       400002       8       5       2       1       0       0         52       LOYALTAILS       414000       1       1       0       0       0       0         53       ACCENTURE       450000       1       1       0       0       0       0         54       COGNIZANT       455800       12       11       1       0       0       0         55       HSBC SOFTWARE DEVELOPMENT PVT LTD       500000       1       0       0       0       0         56       REALPAGE       740000       1       1       0       0       0	44	VISTEX	360000	4	3	1	0	0	0
47       Sureify Labs Technology       394240       1       0       1       0       0       0         48       Sykes business services       394240       5       0       5       0       0       0         49       SQUAREBOAT       400000       1       1       0       0       0       0         50       VIRTUSA       400000       3       2       1       0       0       0         51       CAPGEMINI       400002       8       5       2       1       0       0         52       LOYALTAILS       414000       1       1       0       0       0       0         53       ACCENTURE       450000       1       1       0       0       0       0         54       COGNIZANT       455800       12       11       1       0       0       0         55       HSBC SOFTWARE DEVELOPMENT PVT LTD       500000       1       0       0       1       0       0       0         56       REALPAGE       740000       1       1       0       0       0       0         57       THINK & LEARN (BYJUS)       1000000       1	45	TCS	383000	15	10	4	1	0	0
48         Sykes business services         394240         5         0         5         0         0           49         SQUAREBOAT         400000         1         1         0         0         0           50         VIRTUSA         400000         3         2         1         0         0         0           51         CAPGEMINI         400002         8         5         2         1         0         0           52         LOYALTAILS         414000         1         1         0         0         0         0           53         ACCENTURE         450000         1         1         0         0         0         0           54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0	46	RETAIL	390000	1	1	0	0	0	0
49         SQUAREBOAT         400000         1         1         0         0         0           50         VIRTUSA         400000         3         2         1         0         0         0           51         CAPGEMINI         400002         8         5         2         1         0         0           52         LOYALTAILS         414000         1         1         0         0         0         0           53         ACCENTURE         450000         1         1         0         0         0         0           54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0         0	47	Sureify Labs Technology	394240	1	0	1	0	0	0
50         VIRTUSA         400000         3         2         1         0         0         0           51         CAPGEMINI         400002         8         5         2         1         0         0           52         LOYALTAILS         414000         1         1         0         0         0         0           53         ACCENTURE         450000         1         1         0         0         0         0           54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0         1	48	Sykes business services	394240	5	0	5	0	0	0
51         CAPGEMINI         400002         8         5         2         1         0         0           52         LOYALTAILS         414000         1         1         0         0         0         0           53         ACCENTURE         450000         1         1         0         0         0         0           54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0         1	49	SQUAREBOAT	400000	1	1	0	0	0	0
52         LOYALTAILS         414000         1         1         0         0         0           53         ACCENTURE         450000         1         1         0         0         0           54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0         1	50	VIRTUSA	400000	3	2	1	0	0	0
53         ACCENTURE         450000         1         1         0         0         0           54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         1         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0         1	51	CAPGEMINI	400002	8	5	2	1	0	0
54         COGNIZANT         455800         12         11         1         0         0         0           55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0         1         0         1         0         0         0         0         0         1         0         0         0         0         1         0         0         0         0         1         0         0         0         0         1         0         0         0         0         1         0         0         0         0         0         1         0         0         0         0         1         0         0         0         0         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	52	LOYALTAILS	414000	1	1	0	0	0	0
55         HSBC SOFTWARE DEVELOPMENT PVT LTD         500000         1         0         0         1         0         0           56         REALPAGE         740000         1         1         0         0         0         0           57         THINK & LEARN (BYJUS)         1000000         1         0         0         0         0         1	53	ACCENTURE	450000	1	1	0	0	0	0
55         LTD         500000         1         0         0         1         0         0         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         1         0         0         0         0         0         1           57         THINK & LEARN (BYJUS)         10000000         1         0         0         0         0         1	54	COGNIZANT	455800	12	11	1	0	0	0
57 THINK & LEARN (BYJUS) 1000000 1 0 0 0 1	55		500000	1	0	0	1	0	0
` '	56	REALPAGE	740000	1	1	0	0	0	0
254 99 68 34 31 22	57	THINK & LEARN (BYJUS)	1000000	1	0	0	0	0	1
				254	99	68	34	31	22

	2019-2020	2020-2021	2021-2022
Minimum	1,50,744/-	1,40,000/-	1,50,000/-
Maximum	10,00,000/-	7,00,000/-	8,00,000/-
Average	2,71,471/-	3,20,532/-	3,66,520/-

#### 14. COLLEGE STUDENT PLACEMENT DETAILS

			COLLEGE	STUDENT P	LACEME	NT DETAI	LS		
				2021	-22	202	2-23	2023	3-24
S.No	Degree	Dept	Specilizati on	Total Students passed	Total Students placed	Total Students passed	Total Students placed	Total Students passed	Total Students placed
1	в.тесн	CSE	Computer Science Engineerin g	109	105	123	105	NA	91
2	NA	61							
3	в.тесн	AIML	Artificial Intelligence Markup Language	NA	NA	NA	NA	NA	39
4	в.тесн	ECE	Electronics and Communic ation Engineerin g	87	101	94	119	NA	97
5	в.тесн	EEE	Electrical and Electronic Engineerin g	37	34	37	22	NA	52
6	в.тесн	MECH	Mechanical engineering	53	30	30	25	NA	50
7	B.TECH	CIVIL	CIVIL	25	19	41	30	NA	32
					289	367	332		422

#### 17.LIST OF RESEARCH PROJECTS/CONSULTANCY WORKS

### **List of Research Projects/ Consultancy Works**

	Research & Development Cell									
	GRANTS RECEIVED									
	2023-24									
S.NO	TITLE OF THE PRINCIPAL INVESTIGATOR FUNDING AMOUNT IN RS									
1	Challenges in Digital agriculture	Dr. Vijaya Lakshmi	CSIR, New delhi.	Rs. 25,000/-	Completed					
2	Women in decision making roles in corporate	Dr. Vijaya Lakshmi	NCW, Central Govt. of India, New Delhi.	Rs. 2,14,000/-	Completed					

	2024							
S.NO	TITLE OF THE PROJECT	PRINCIPAL	FUNDING AGENCY	AMOUNT IN RS	STATUS			
3	MSME idea Hackathon over the years	Sandiri swetha	MeitY, GOI.	8 lakhs	On Going			

## **Consultancy Projects with Grants from Industry**

S.No.	Consultancy Projects with Grants from Industry	Name of the Fauclty	Funding Agency	Amount (Lakhs)	Year	Stautus
1.	Data Analytics in Pharmaceutical Management	Dr Diana Moses	National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad,	0.6	2019-20	Completed
2.	Data Analytics in Pharmaceutical Management	Dr Diana Moses	National Institute of Pharmaceutical Education and Research (NIPER), Hyderabad	0.6	2018-19	Completed

3.	3D Printer	Mrs Vilasini	Shantha	0.3	2018-	Completed
		Raja, Mr CH.	Educational		19	
		Pavan Kumar	Society			
4.	30KW Solar plant Installation and Auditing	Dr SreeLatha	St. Peter's Residential School, Hyderabad	0.5 Lakhs	2018- 19	Comple te d
5.	Website development	Dr Sharada Varalakshmi	Prudent	1.00	2014	Completed
6.	Testing of Industrial products/samples		SV Electricals	0.5	2014	Completed
7.	Substation Design and erection & Transformer Design and erection		SSR Electro Mech	0.5	2013	Completed
8.	Design of Real Time Navigation System		Pyradimal Technologies	4.00	2013	Completed
9.	Fire Fighting Robots		Hentek Electronics Co. ltd., Hyd	2.40	2013	Completed
10.	Electronic Notice Board		HVS Technologies Hyderabad	2.00	2012	Completed

#### **18.** MOUS WITH INDUSTRIES

MoU's with Industries (minimum 3(10))-

https://drive.google.com/file/d/1za9FseFAPVphtGDC0Cy5qXb9YJwKbFGM/view?usp=sharing

#### 19. LOA AND SUBSEQUENT EOA TILL THE CURRENT ACADEMIC YEAR 2023-24

LOA and subsequent EOA till the current Academic Year 2023-24 CLICK HERE

#### **20.** ACCOUNTED AUDIT STATEMENT FOR THE LAST THREE YEARS

Accounted audited statement for the last three years **CLICK HERE** 

Best Practices adopted, if any

#### 1. Title of the Best Practice

Education beyond the Classrooms

#### 2. The Context

Education beyond the Classrooms at St. Peter's Engineering College includes all those things which are deliberately intended to enhance the educational experience. It encompasses everything from the academic curriculum to music, drama, sports, community engagement, opportunities for performance and the outreach activities for the benefit of the community.

#### 3. Objectives of the Practice

- To identify appropriate strategies for teaching and learning outside the classroom
- To enhance the educational experience by indulging in innovative and interesting new approaches of building knowledge

#### 4. The Practice

At SPEC, education beyond the classroom is achieved through the following ways:

- Professional Certification Programs
- Outbound Learning Programs
- Internships Corporate & Social Sector
- Extension and Community Outreach
- Involvement in Associations, Business & Literary Clubs, E cell, Women's forum, Choir
- Sports

#### 5. Advantages

- Builds the confidence of the students and facilitates smooth transition into the industry
- Encourages and facilitates the students to pursue their passions and make a career out of it
- Sensitizes the students to the social problems around them and makes them more conscious about solving them.

#### 6. Challenging issues

- Motivating students to take up social service on a voluntary basis.
- Collaborating with international industries and other institutions for industrial and university visits
- Training expert staff for the purpose of executing this model of teaching

#### 7. Evidence of Success

- Outreach activities of students are reported in newspapers
- Compulsory industrial visits and social visits are conducted every academic year
- Many students join NGOs to work for society because of exposure and learning they receive on these outreach programs
  - The increase in the number of students who have taken up a career in sports, theatre, music and other artistic fields

#### 8. Resources Required

• Faculty who are specially trained to ensure productive activities are organised and that the students are provided with an orientation adequate enough for them to carry out their duties and responsibilities.



## Laboratory details:





### **Computer Center facilities:**

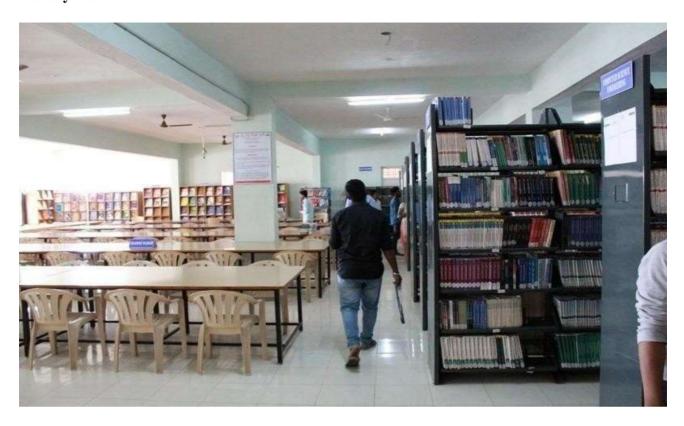


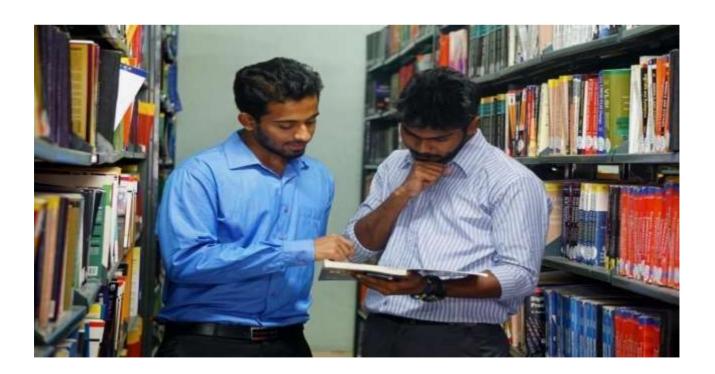
#### Seminar Hall





## **Library Facilities**:







## Cafeteria:



## Workshop



