

ANNEXURE 18

Format for Mandatory Disclosure

	Mandatory Disclosure	Updated on 14.12.2024
	AICTE File No.	South-Central/1-43663479664/2024/EOA
	Date & Period of last approval	17-05-2024 for 2024-25,
18.1	Name of the Institution	VASAVI COLLEGE OF ENGINEERING
	Address of the Institution	9-5-81, Ibrahimbagh.
		Hyderabad
	City & Pin Code	Hyderabad 500 031
	State/UT	Telangana
	Longitude & Latitude	17°22'54", 78°22'5"
	Phone number with STD code	040-23146009; 23146003
	FAX number with STD Code	----
	Office hours at the Institution	09.30 AM to 04.30 PM
	Academic hours at the Institution	09.40 AM to 04.20 PM
	Email	principal@staff.vce.ac.in
	Website	www.vce.ac.in
	Nearest Railway Station(dist in Km)	Hyderabad Railway Station, Distance 16 k.m.
	Nearest Airport (dist in Km)	Rajiv Gandhi International Airport, Shamshabad, Hyderabad, Telangana, Distance 20 k.m.
	Type of Institution	Private-Self Financed unaided
	Category (1) of the Institution	Non Minority
	Category (2) of the Institution	Co-Ed
18.2	Name of the organization running the Institution	VASAVI ACADEMY OF EDUCATION, HYDERABAD
	Type of the organization	Society
	Address of the organization	9-5-81, Ibrahimbagh, Hyderabad – 500 031
	Registered with	Registrar of Societies, Hyderabad - 500004
	Registration date	29-08-1980
	Website of the organization	www.vae.ac.in , vasaviacademy@hotmail.com
18.3	Name of Principal / Director	Dr. S. V. Ramana
	Exact Designation	Principal
	Phone number with STD code	040-23146002, 23146003
	FAX number with STD code	040-23146090
	Email	principal@staff.vce.ac.in
	Highest Degree	M.Tech, Ph.D
	Field of Specialization	Mechanical Engineering
18.4	Name of the affiliating University	OSMANIA UNIVERSITY
	Address	Hyderabad – 500 007
	Website	http://www.osmania.ac.in
18.5	Governing Body Members	Details of the all members of Governing Body (Management Committee of the College) with their educational qualifications and other credentials provided vide Annexure -1.
	Frequency of meetings & date of last meeting	Once in three (3) months, Managing Committee VCE 15.03.2020. Governing Body VAE (Last meeting was held on 16.10.2020)
10.8	Academic Advisory Body	The College has constituted the following as per UGC Guidelines : i) Board of Governors : Consists of Management Members, Educationalists, Industrialist, UGC Nominee, State Government Nominee, University Nominee, Teachers of the College and Principal etc (Annexure-1A) and ii) Academic Council: This consist of Principal of the College, All the HoDs and Faculty nominated by the Principal, Experts from Outside i.e., Industrialist, Educationalist and Nominees of University. (Annexure-1B) Academic Advisory Bodies monitor the Academic and overall development of the institution. These Committees meet atleast twice in a year and provide guidance in the matter, relating to industry institute interaction, academic development, training & placement activities etc..
	Frequency of meetings & date of last meeting	Atleasttwice in an year : i) BOG Meeting, dated 10.08.2020 (By Circulation) ii) Academic Council Meeting dated 06.08.2020 (Online)

18.5.1	Organisational Chart	Enclosed – Annexure – 2		
10.10	Student feedback mechanism on Institution Governance/faculty performance	Enclosed – Annexure – 3		
10.11	Grievance redressal mechanism for faculty, staff and students	A Grievance and Redressal Committee was constituted with HoD-Civil Engineering, Vasavi College of Engineering as Convener, four faculty and one non-teaching staff as members of the committee. The aggrieved member of teaching/non-teaching staff or student shall make a written representation to the Principal through proper channel. Principal shall examine the merits of the case and forward the same to the committee. The Committee shall examine the issue and make recommendations to the College Management for further necessary action.		
10.12	Name of the Department	Enclosed – All Departments – Annexure – 4		
10.13	Name of Teaching Staff	Enclosed – All Departments – Annexure - 5		
10.14	Admission quota	Category 'A' seats : 70% Category 'B' seats : 30%		
	Entrance test / admission criteria	For B.E. Course : As per the norms prescribed by Telangana State Government 70% of the seats designated as Category 'A' seats will be filled by the Convener, TGEAPCET-2024, based on the rank secured in the TGEAPCET (Common entrance test conducted by Government of Telangana State). 30% of the seats designated as category 'B' seats will be filled by the College based on the guidelines issued by the Government of Telangana State.		
		For M.E. Course : 70% of seats covered under category 'A' filled by the Convener, TGPGECECT, based on the rank secured in GATE/TGPGECECT. 30% of the seats covered under category 'B' shall be filled first by sponsored candidates and vacant seats, if any, with other eligible candidates based on the merit following the guidelines issued by Government of Telangana State.		
	Cut off / last candidate admitted	Branch	CAY 2023-2024	CAY 2022-23
			CAY 2021-22	
		<u>U.G.</u>		
		Civil	43699-143906	27522-114995
		EEE	19945-79136	26857-91028
		ECE	3645-55803	2632-44564
		Mech	15139-155486	22058-123569
		CSE	1745-23201	884-18343
		CSE(AIML)	1639-41625	1569-16964
		IT	2896-46248	2303-25722
		<u>P.G.</u>		
		ME (VLSI)	46-918	232-465
		ME (ADM)	95-855	179-560
		ME (CE&SP)	--	---
		M.Tech (CSE)	64-1459	24-1126
		ME (PS & PE)	356-1104	715-
				296-9038
	Fees in rupees		CAY ₋₁ 2023-24 Tuition Fee	CAY ₋₁ 2022-23 Tuition Fee
			CAY 2021-22 Tuition Fee	
		For B.E.: (Category 'A') }	1,40,000 /-	1,40,000 /-
		(Category 'B') for NRI }	\$---	\$---
		For M.E.: (Category 'A') }	1,10,000/-	1,00,000/-
		(Category 'B') for NRI }		1,00,000/-
	Number of Fee Waivers offered	CAY :	CAY ₋₁ :	CAY ₋₂ :
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	Admission Calendar	❖ Category-A Every year, an admission notification will be issued by Convener, TGEAPCET, and TGPGECECET (during June-July) in the newspapers and also kept on the respective websites informing candidates for admission in the 'A' Category seats based on the ranks secured.
		❖ Category-B An admission notification will be issued (during June-July) in the newspapers and also kept on the College notice board and website inviting applications for admission in the 'B' category seats. Admissions are being made based on rules and the guidelines issued by the Government of Telangana State, Telangana Council of Higher Education respectively from time to time
	PIO quota	NO
10.15	Infrastructural information*	Enclosed – Annexure – 6
	Classroom/Tutorial Room facilities	Photo
	Laboratory details	Photo
	Computer Centre facilities	Photo
	Library facilities	Photo
	Auditorium / Seminar Halls / Amphi	Photo
	Cafeteria	Photo
	Indoor Sports facilities	Photo
	Outdoor Sports facilities	Photo
	Facilities for disabled	Photo
	Any other facilities	Photo
10.16	Boys Hostel	NO
	Girls Hostel	NO
	Medical & Other Facilities at Hostel	Not applicable
10.17	Academic Session	

B.E- I Semester

Sl. No.	Name of the Item	Period
1	Orientation Programme	30.08.2024
2	Induction Program & Course Registration	31.08.2024 to 06.09.2024
3	Commencement of Instruction	09.09.2024
4	Dushera Vacation	07.10.2024 to 12.10.2024
5	I-Internal Tests	04.11.2024 to 07.11.2024
6	Display of I-Internal Marks	13.11.2024
7	Parent- Teacher Meeting	16.11.2024
8	II-Internal Tests	31.12.2024 to 04.01.2025
9	Last date of instruction	04.01.2025
10	Display of Final attendance	07.01.2025
	Display of Final sessional marks	10.01.2025
11	Preparation holidays and practical examinations	06.01.2025 to 18.01.2025
12	SEE Theory	20.01.2025 to 08.02.2025
13	Publication of results	20.02.2025 to 22.02.2025

B.E- II Semester

Sl. No.	Name of the Item	Period
1	Online Course Registration	03.02.2025 to 07.02.2025
2	Commencement of Instruction	10.02.2025
3	I-Internal Tests	31.03.2025 to 03.04.2025
4	Display of I-Internal Marks	09.04.2025
5	Parent- Teacher Meeting	11.04.2025
6	Tech Fest and EUPHORIA-2025	To be decided later
7	II-Internal Tests	04.06.2025 to 07.06.2025
8	Last date of instruction	07.06.2025
9	Preparation holidays and practical examinations	09.06.2025 to 18.06.2025
10	Display of Final attendance	10.06.2025
11	Display of Final sessional marks	14.06.2025
12	Commencement of Theory Examinations BE- II semester (Main) BE- I Semester(Suppl.)	19.06.2025 to 05.07.2025 07.07.2025 to 15.07.2025
	Publication of B.E – II Semester results	10.07.2025 to 12.07.2025
	Publication of Combined results of BE –I & II Semesters	21.07.2025 to 23.07.2025
14	Commencement of BE- II Semester (Advanced Suppl.)	24.07.2025 to 02.08.2025
15	Commencement of B.E III Semester for the academic year 2025-2026	04.08.2025

Note :

- 1) Only two second Saturdays (ie. 14th December 2024 to 14th June 2025) falling during SEE Theory are beind made as working days.
- 2) Summer vacation (2-weeks) provision is made in the Almanac in April/May 2025 and the dates will be declared during the course of the semester.

BE- III Semester

S.No.	Name of the Item	Period
1	Course registration by students	29.07.2024 to 03.08.2024
2	Commencement of Classwork	05.08.2024
3	1 st Internal Tests	23.09.2024 to 26.09.2024
4	Parent – Teacher Meeting	05.10.2024
5	Dusheera Vacation	07.10.2024 to 12.10.2024
6	2 nd Internal Tests	26.11.2024 to 30.11.2024
7	Last date of instruction	30.11.2024
8	Display of Final attendance	03.12.2024
	Display of Final sessional marks	07.12.2024
9	Preparation holidays and conduct of Lab SEE	02.12.2024 to 11.12.2024
10	Conduct of SEE Theory	12.12.2024 to 04.01.2025
11	Tentative period for publication of results	16.01.2025 to 18.01.2025

BE- IV Semester

S.No.	Name of the Item	Period
1	Course registration by students	30.12.2024 to 04.01.2025
2	Commencement of Classwork	06.01.2025
3	1 st Internal Tests	24.02.2025 to 27.02.2025
4	Parent – Teacher Meeting	15.03.2025
5	Tech Fest and EUPHORIA 2025	To be decided later
6	2 nd Internal Test	22.04.2025 to 26.04.2025
7	Last date of instruction	26.04.2025
8	Conduct of Lab SEE	28.04.2025 to 07.05.2025
9	Display of Final attendance	29.04.2025
10	Display of Final sessional marks	03.05.2025
11	Conduct of SEE Theory – IV Sem (Main)	26.05.2025 to 16.06.2025
	III Sem (Suppl) (daily one)	21.06.2025 to 30.06.2025
12	a) Tentative period for Publication of BE IV-Sem results	26.06.2025 to 28.06.2025
	b) Publication of combined result of BE-I, II, III & IV Semesters	07.07.2025 to 09.07.2025
	Conduct of Advanced Supplementary of BE IV-Sem	04.07.2025 to 22.07.2025
13	Commencement of V Semester for the Academic year 2025-2026	28.07.2025

Note :

- 1) **Only two second Saturdays (ie. 14th December 2024 to 14th June 2025) falling during SEE Theory are being made as working days.**
- 2) **Summer vacation (2-weeks) provision is made in the Almanac in April/May 2025 and the dates will be declared during the course of the semester.**

BE V Semester

S.No.	Name of the Item	Period
1	Course registration by students	29.07.2024 to 03.08.2024
2	Commencement of Classwork	05.08.2024
3	1 st Internal Tests	23.09.2024 to 26.09.2024
4	Parent – Teacher Meeting	05.10.2024
5	Dushera vacation	07.10.2024 to 12.10.2024
6	2 nd Internal Tests	26.11.2024 to 30.11.2024
7	Last date of instruction	30.11.2024
8	Display of Final attendance	03.12.2024
	Display of Final sessional marks	07.12.2024
9	Preparation holidays and conduct of Lab SEE	02.12.2024 to 11.12.2024
10	Conduct of SEE Theory	12.12.2024 to 04.01.2025
11	Tentative period for Publication of results	16.01.2025 to 16.01.2025

BE VI Semester

S.No.	Name of the Item	Period
1	Course registration by students	30.12.2024 to 04.01.2025
2	Commencement of Classwork	06.01.2025
3	1 st Internal Tests	24.02.2025 to 27.02.2025
4	Parent – Teacher Meeting	15.03.2025
5	TechFest and EUPHORIA 2025	To be decided later
6	2 nd Internal Tests	22.04.2025 to 26.04.2025
7	Last date of instruction	26.04.2025
8	Conduct of Lab SEE	28.04.2025 to 07.05.2025
9	Display of Final attendance	29.04.2025
10	Display of Final sessional marks	03.05.2025
11	Conduct of SEE Theory – VI-Sem (Main) V-Sem (Suppl)	26.05.2025 to 18.06.2025 21.06.2025 to 30.06.2025
12	a) Tentative period for publication of BE-VI Semester results b) Publication of combined results of BE-VI & V Semesters	26.06.2025 to 28.06.2025 07.07.2025 to 09.07.2025
13	a) Conduct of Advanced Supplementary BE-VI Semester b) Conduct of CRT	14.07.2025 to 22.07.2025 23.06.2025 to 19.07.2025
14	Commencement of VII-Semester for the Academic Year 2025-2026	28.07.2025

Note :

- 1) Only two second Saturdays (ie. 14th December 2024 to 14th June 2025) falling during SEE Theory are being made as working days.
- 2) Summer vacation (2-weeks) provision is made in the Almanac in April/May 2025 and the dates will be declared during the course of the semester.

B.E – VII Semester

S.No.	Name of the Item	Period
1	Course registration by students	05.08.2024 to 09.08.2024
2	Commencement of Classwork	12.08.2024
3	1 st Internal Tests	30.09.2024 to 04.10.2024
4	Parent – Teacher Meeting	19.10.2024
5	Dushera vacation	07.10.2024 to 12.10.2024
6	2 nd Internal Tests	04.12.2024 to 07.12.2024
7	Last date of instruction	07.12.2024
8	Display of Final attendance	10.12.2024
	Display of Final sessional marks	14.12.2024
9	Preparation holidays and conduct of Lab SEE	09.12.2024 to 16.12.2024
10	Conduct of SEE Theory	17.12.2024 to 04.01.2025
11	Tentative period for Publication of results	16.01.2025 to 18.01.2025

B.E – VIII Semester

S.No.	Name of the Item	Period
1	Course registration by students	30.12.2024 to 04.01.2025
2	Commencement of Classwork	06.01.2025
3	1 st Internal Tests	01.03.2025
4	Parent – Teacher Meeting	15.03.2025
5	TechFest and EUPHORIA-2025	To be decided later
6	2 nd Internal Tests	26.04.2025
7	Last date of instruction	26.04.2025
8	Preparation holidays and conduct of Project Viva	26.04.2025 to 03.05.2025
9	Display of Final attendance	29.04.2025
10	Display of Final sessional marks	03.05.2025
11	Conduct of SEE Theory – VI-Sem (Main) V-Sem (Suppl)	07.05.2025 to 09.05.2025 26.05.2025 to 04.06.2025
12	Tentative period for publication of BE-VI Semester results	22.05.2025 to 24.05.2025

Note :

- 1) Only two second Saturdays (ie. 14th December 2024 to 14th June 2025) falling during SEE Theory are beind made as working days.
- 2) Summer vacation (2-weeks) provision is made in the Almanac in April/May 2025 and the dates will be declared during the course of the semester.

M.E/M.Tech- I Semester

Sl. No.	Name of the Item	Period
1	Registration of Subjects, Orientation and Briefing sessions	25.09.2023 to 30.09.2023
2	Commencement of Instruction	03.10.2023
3	Dasara Vacation	23.10.2023 to 28.10.2023
4	I-Internal Tests	20.11.2023 to 23.11.2023
5	Display of I-Internal Marks	30.11.2023
6	Parent – Teacher Meeting	02.12.2023
7	II-Internal Tests	23.01.2024 to 27.01.2024
8	Last date of Instruction	27.01.2024
9	Display of final attendance and Sessional Marks	31.01.2024
10	Theory Exams	07.02.2024 to 24.02.2024
11	Declaration of results	07.03.2024 to 09.03.2024
12	Make-up Exams	25.03.2024 to 13.04.2024

M.E/M.Tech - II Semester

Sl. No.	Name of the Item	Period
1	Registration of Subjects, Orientation and Briefing sessions	26.02.2024 to 02.03.2024
2	Commencement of Instruction	04.03.2024
3	I-Internal Tests	22.04.2024 to 25.04.2024
4	Display of I-Internal Marks	02.05.2024
5	Parent – Teacher Meeting	04.05.2024
6	Summer Vacation	08.05.2024 to 25.05.2024
7	Online Classwork	10.05.2024 to 11.05.2024
8	Reopening of the College	27.05.2024
9	II-Internal Tests	03.07.2024 to 06.07.2024
10	Last date of Instruction	06.07.2024
11	Display of final attendance and Sessional Marks	10.07.2024
12	Theory Exams	15.07.2024 to 03.08.2024
13	Declaration of results	09.08.2024 to 12.08.2024
14	Make-up Exams	27.08.2024 to 07.09.2024
15	Commencement of ME/M.Tech III Semester for the academic year 2024-2025	09.09.2024

M.E/M.Tech III Semester

Sl.No.	Name of the Item	PERIOD
1	Orientation and Briefing session for registration of subjects	02.09.2024 to 07.09.2024
2	Commencement of classwork	09.09.2024
3	Dasara Vacation	07.10.2024 to 12.10.2024
4	1 st Internal Tests	16.11.2024
5	2 nd Internal Tests	04.01.2025
6	Project Seminar (Presentation & Evaluation)	30.12.2024 to 02.01.2025
7	Last date of Instruction	04.01.2025
8	Display of attendance and Sessional Marks	08.01.2025
9	Conduct of SEE Theory	20.01.2025 to 22.01.2025
10	Declaration of results	27.01.2025 to 29.01.2025
11	Make-up Exams	10.02.2025 to 12.02.2025

M.E/M.Tech IV Semester

Sl. No.	Name of the Item	PERIOD
1	Registration and commencement of Project work	17.02.2025 to 22.02.2025
2	Project Seminar (Presentation & Evaluation)	02.06.2025 to 07.06.2025
3	Last date for submission of Draft dissertation	07.06.2025
4	Pre-submission Viva Voce Examination	16.06.2025 to 21.06.2025
5	Submission of approved thesis of the students for External Evaluation	19.07.2025
6	Conduct of External Viva-Voce	28.07.2025 to 02.08.2025
7	Pre-submission Viva-Voce Examination(for Late Submission)	20.10.2025 to 25.10.2025
8	Conduct of External Viva-Voce Examination (for late Submission)	17.11.2025 to 22.11.2025

Note : 1) This almanac is subject to change

2) All 2nd Saturdays falling under instruction period are working days

	Examination system under Autonomy	• <u>Semester Wise Examination System</u> <u>B.E. Programme :</u> • Duration – 8 Semesters • CIE Component – 40% • SEE Component – 60% <u>M.E. Programme :</u> • Duration – 4 Semesters • CIE Component – 40% • SEE Component – 60%
	Period of declaration of results	Normally, the college will declare the results within two/three weeks from the date of conduct of last theory examination of any semester. Every year, the college declares the results in the month of January/February for Odd semester and June/July for Even semester main examination.
10.18	Counseling / Mentoring Career Counseling	College implementing Proctor/Mentor System under which a faculty member is allocated to every group of twenty (20) students. Proctor/Mentor would be responsible for the regular monitoring of Academic and Examination Performance of the allocated students during their course of study. College has also appointed professional Student Counsellor who will be addressing the psychological issues reported by the students.

	Medical facilities	First Aid with all accessories are kept in the laboratories where moving machinery is installed and also at strategic locations. Emergency medical care and first-aid is available in the campus with one Nursing Assistant. General medicines are made available in the centre.
		An Ambulance with all facilities is available in the college for emergency services to shift to nearest hospital.
		A full-fledged Hospital at Langar House is available within 3 km from the institute which can be reached within 10 minutes Doctors and Nurses are available round the clock. The Institute refers all emergency cases to the hospital. Director, Student Welfare and staff take care of the medical complaints of students and pass on information to parents. Director, Student Welfare and his staff are instructed to respond immediately to all medical complaints from the students.
	Student Insurance	College has taken a comprehensive Insurance cover annually for all the students during their study in the college. This Policy covers payment of compensation to any covered student in case of loss of limbs, death due to accident, permanent disability.
10.19	Students Activity Body	
	Cultural activities	The talents available with the students in respect of non-academic activities are encouraged. For this purpose, a full-time Overall Coordinator, Student Affairs is appointed and he takes care of all the events relating to cultural activities. Cultural Programmes are organized on the eve of Independence Day and Republic Day. The students participate in large numbers and sufficient guidance is provided from the faculty members.
		Every year, a 2-Day cultural festival named 'EUPHORIA' is organized in the month of March/April. The creative talents of the students in the areas of cultural activities, such as music, dance, drama are sufficiently exhibited.
	Sports activities	Special sports grounds are available for playing Basketball, volleyball, football, cricket and Tennis. Facilities for indoor games, such as carroms, chess, Table Tennis are provided to the students. A full-time Physical Director takes care of the sports and games. Several students have represented Inter-Collegiate and Inter-University competitions and won prizes.
	Literary activities	Students are encouraged to participate in various literary events, such as essay writing competitions, elocution and quiz programmes.
	Magazine / Newsletter	The college publishes a newsletter titled as 'VOICES'. This Newsletter is issued twice a year. It contains information relating to various activities taken up by faculty and students. The college also publishes a Technical Magazine as an annual feature and this magazine is titled as 'Technocrats'. This contains articles of contemporary and emerging technology, general topics, poems in English, Hindi and Telugu contributed by teaching, non-teaching staff and students.
	Technical activities / TechFest	TechFest (ACUMEN) is an annual feature in the college and is organized very effectively in the even semester. The TechFest deals with various technical activities aimed at enhancing the creativity and imagination of the students. These are conducted by each Department and they invite participation from other colleges/institutions. The participants' activities are judged and prizes are awarded. A full-time Faculty Coordinator coordinates the various technical events of TechFest of the college. Our students are also encouraged to participate in various Technical Fests organized by other institutions.
	Industrial Visits / Tours	Students are taken for an industrial visit to the industries located in and around in Hyderabad based on course requirement. The students are taken to a few industrial organizations of repute and this provides an awareness as latest technical developments. On return, the students are required to submit a brief report on the learning from the tour.

	Alumni activities	An Alumni Association has been formed in the college for the purpose of maintaining a link with the college even after studies. The Faculty Coordinator of Alumni activities of each department continuously interact with alumni, organize sessions by alumni on technical, non-technical, softskills, industry expectations etc., to guide their junior students at college. Some of the alumni offer Merit-cum-Means scholarships to the students. An active list of over 5500 alumni is in place and efforts to strengthen their database are continuing. An annual get-together of alumni from all over the world takes place in December every year.
10.20	Name of the Information Officer for RTI	Dr. K. Kishore
	Designation	Director Training and Placement
	Phone number with STD code	040-23146026
	FAX number with STD code	040-23146080
	Email	vasavihr@yahoo.co.in

MEMBERS OF GOVERNING BODY (MANAGING COMMITTEE) VASAVI COLLEGE OF ENGINEERING

1	Sri P. Ramamohan Rao	:	President
2	Prof. Dr. V. Sreenivasulu	:	Vice-President
3	Sri M. Krishna Murthy	:	Secretary
4	Sri M. Anand Kumar	:	Joint Secretary
5	Sri V.M. Parthasarathi	:	Treasurer
6	Dr. S. V. Ramana, Principal, VCE	:	Member Ex-Officio

BRIEF DETAILS OF THE MEMBERS OF GOVERNING BODY (MANAGING COMMITTEE) VASAVI COLLEGE OF ENGINEERING

- **Sri P. Ramamohan Rao, President**

Born in 1942 in Sanjamala of Kurnool district of Andhra Pradesh. He obtained his B.Sc (Agriculture) from Agricultural College, Bapatla and his M.Sc (Agriculture) from IARI, New Delhi in the year 1962. He then joined ITC Limited. After working for 35 years in its tobacco division and Agri business division, he retired in the year 2000 as the Managing Director of an ITC group company. He was the Vice-President of Vasavi Academy of Education from 1988 to 1993 and from 1993 onwards, he has been its President.

- **Prof. Dr. V. Srinivasulu, Vice-President**

Dr. V. Sreenivasulu, M.D. (RT), DMR, was born on 4th March, 1942 in Jammalamadugu, Kadapa District, Andhra Pradesh. He completed his schooling in Jammalamadugu and pursued his Pre-University Course (PUC) from SS and N College in Narasaraopeta. Dr. Sreenivasulu graduated with an MBBS degree from Kurnool Medical College. Later, he obtained a Diploma in Radiology (DMR) from the same institution. His academic journey continued with a Master's degree (MD) in Radiotherapy from the prestigious AIIMS in Delhi. Holds service of more than 5 decades which includes Government service in Andhra Pradesh Health sector for a period of 34 years. Most of his service was in kurnool General Hospital, where in he Established Radiation Oncology unit in Kurnool General Hospital, first of its kind in Rayalaseema, serving the districts of Rayalaseema, Mahaboobnagar of AP and also Ballary, Raichur districts of Karnataka. Throughout his career, he has held various positions, including serving as the Head of the Department of Oncology at Kurnool General Hospital, a Professor of Radiology at SVS Medical College in Mahaboobnagar, Telangana, and a Professor of Radiology at Shanthiram Medical College in Nandyal, Andhra Pradesh. Currently, Dr. Sreenivasulu holds the position of Honorary Professor at Viswabharathi General Hospital in Kurnool.

Actively involved in AP Doctors Association while in Government service and held various positions, including the State President of the Association for a period of 2 yrs.

- **Sri M. Krishna Murthy, Secretary**

A graduate in Commerce, he is an industrialist, engaged in the manufacture of paints. He was Treasurer and Vice-President of the Vasavi Academy of Education. Presently he is the Secretary of the Vasavi Academy of Education and thereby for all the Institutions being run by the Vasavi Academy of Education. He is a member of the Governing Body of Jubilee Hills Education Society also for the last 18 years and is connected with many other similar organizations.

- **Sri M. Anand Kumar, Joint Secretary**

B. Com (Hons) and a Law Graduate. Started career taking-up an industry till 2008.

Worked in a Thermal Power Plant developed green belt, as a Coordinator in another company engaged in construction of substation and electrical transmission lines of 11kv and 33 kv, arranging manpower, logistics and execution of civil works supervising accounts also as an Overall Administrator, dealt with stocks in share markets of NSE in India, started an export and import company for arrangement and facilitation of ores for the Indian Manufacturing Industries and in real estate company constructing residential buildings.

Presently committee member in Jubilee Hills Co-Operative House Building Society, Jubilee Hills Education Society and member in Vasavi Academy of Education as Joint Secretary.

- **Sri V.M. Parthasarathi, Treasurer**

Born in 1955 in Jammalamadugu, Kapada district of Andhra Pradesh, He obtained his post graduate degree in Physics (Semi-Conductor Electronics) from Sri Venkateswara University Anathapur. He then joined in Andhra Bank in 1977 and as probationary Officer in 1979. He worked as Branch Head of various branches of Andhra Bank in different cadres. He went on deputation as Chairman of Chaitanya Godavari Grameena Bank for 3 years. Later at Andhra Bank he worked as Zonal Manager for Eluru & Guntur zones and as General Manager Corporate Planning & IT at Head Office. He retired on 30th June 2015, after putting in 38 years of service. During his service he won “Best Grameena Bank Chairman” award for 2 consecutive years and won “SKOCH AWARD” for financial inclusion for Andhra Bank amongst all nationalized Bank. Associated with Vasavi Academy of Education from the beginning as Member and for the last 15 years as Governing Body member, now functioning as Treasurer of the Academy.

- **Dr. S. V. Ramana, Member Ex-Officio**

Born in 1971. Obtained B.Tech (Mech.) degree from Nagarjuna University in the year 1993, M.Tech degree with the specialization “Design & Production of Machine Tools” from NIT- Warangal in the year 1997, and Ph.D degree (Experimental Investigations on the influence of Nano Level Variation of Boric Acid Particle size on the Machining of AISI 1040 steel) from Andhra University in the year 2011.

He had published a textbook viz., “Production Technology” in the year 2003. He presented 11 Nos. of technical papers in various international conferences. He had published 8 research papers in international journals. He was one of the members of NBA Evaluator Team (2013). He won “The Best Teacher Award” at GMRIT in the years 2010 & 2011. He carried-out various research proposals and obtained grants from AICTE, DST etc., under RPS, EDC, SERC Schemes worth around Rs.40.00 lakhs. He worked in various reputed engineering colleges for about 22 years in various positions.

He was appointed as Principal of the College and he assumed charge on 06.11.2017.

**VASAVI COLLEGE OF ENGINEERING
(Autonomous)
IBRAHIMBAGH, HYDERABAD – 500 031**

Board of Governors

S No.	Name of the member of BoG	Designation	Role in BoG
1	Prof. S. Ramachandram	Former Vice-Chancellor- Osmania University, Hyderabad	Chairman
2	Sri P. Ramamohan Rao	President Vasavi Academy of Education	Member (Management)
3	Prof. Dr. V. Srinivasulu	Vice-President Vasavi Academy of Education	Member (Management)
4	Sri M. Krishna Murthy	Secretary Vasavi Academy of Education	Member (Management)
5	Sri V.M. Parthasarathi	Treasurer Vasavi Academy of Education	Member (Management)
6	Sri P. Balaji	Member Vasavi Academy of Education	Member (Management)
7	Prof. Praveen Kumar	Department of Civil Engineering Indian Institute of Technology Roorkee – 247 667 UK	UGC Nominee
8	Prof. Rega Rajendra	Department of Mechanical Engineering, Osmania University, Hyderabad	Member Osmania University Nominee
9	CTE nominee	O/o. the Commissioner of Technical Education, Telangana HYDERABAD	Member (State Government Nominee)
10	Dr. P. Hemagiri Rao	Professor, Department of Mathematics	Member (Faculty Representation)
11	Dr. A.S. Sai Prasad	Professor & HoD, Physics, Director Admissions & Examinations Vasavi College of Engineering Ibrahimbagh, Hyderabad-31	Member (Faculty Representation)
12	Dr. S.V. Ramana	Principal Vasavi College of Engineering Ibrahimbagh, Hyderabad	Member Secretary

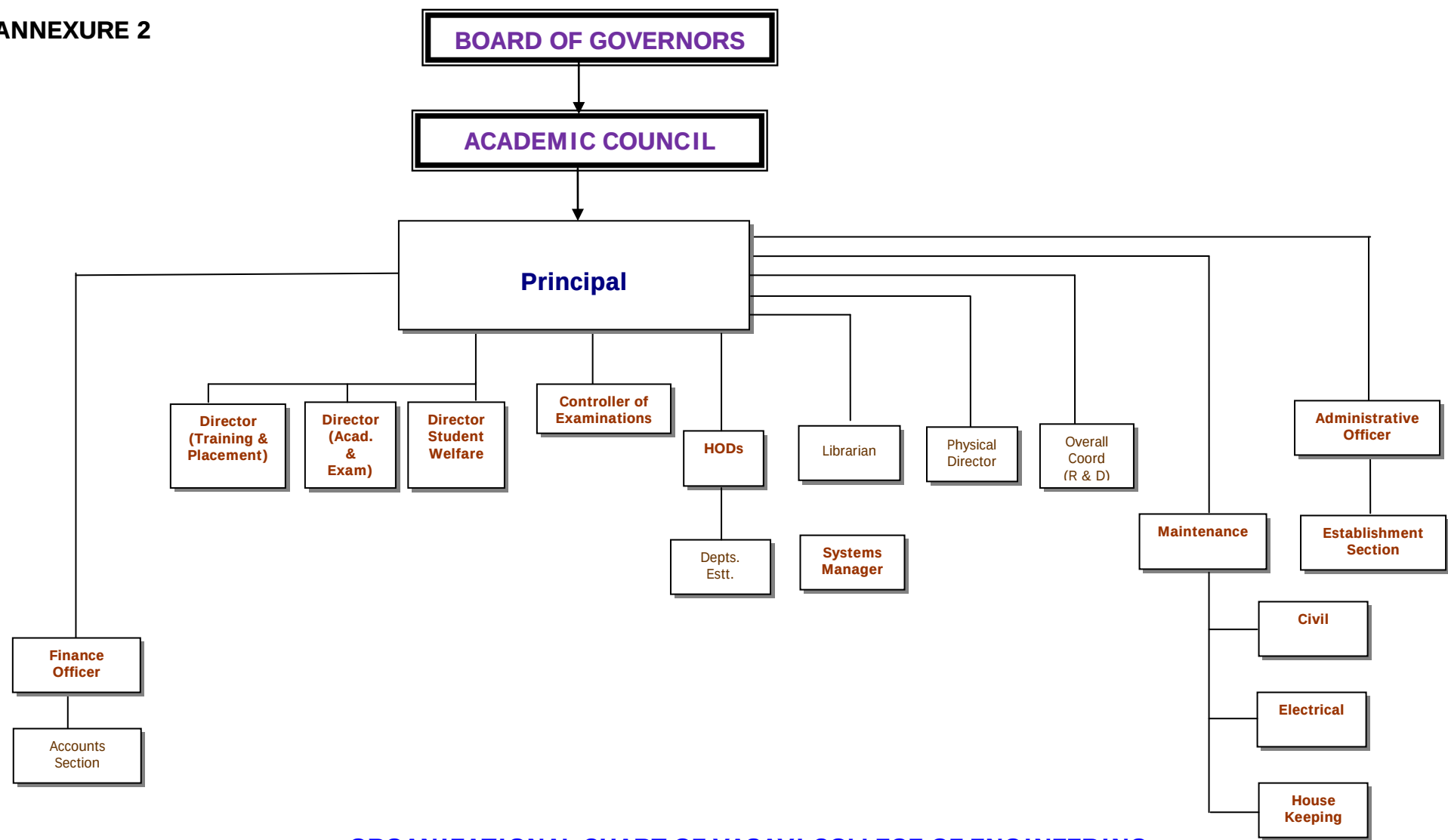
VASAVI COLLEGE OF ENGINEERING
(Autonomous)
 IBRAHIMBAGH, HYDERABAD – 500 031

Academic Council

S No.	Name of the member of ACM	Role in ACM	Designation	Organization and address
1	Dr. S.V. Ramana	Chairman	Principal	Vasavi College of Engineering
2	Dr. A. Venugopal	Member	Professor	NIT-Warangal
3	Dr. Raghavendra Kune	Member	Scientist/Engineer	“ SG, ADRIN”, Department of ISRO, Government of India
4	Dr. Ranjeev Wankar	Member	Professor	Dept. of Computer Science & Information Sciences, Univ. of Hyd
5	Dr. V. Sudhakar	Member	Professor	Department of Education, The English and Foreign Languages University, Hyderabad
6	Dr. B. Venkatesham	Member	Associate Professor	Department of Mechanical Engg, IIT-Hyderabad
7	Prof. Zafar Ali Khan Mohammed	Member	Professor	IIT, Hyderabad
8	Prof. Ravikumar Bhimasingu	Member	Professor	IIT, Hyderabad
9	Sri Christudas Philipose	Member	Director	AI & Robotics, BRANE – Enterprises (NSL Hub)
10	Mr. Praveen Marla	Member	Head	India Operations, DZEN
11	Prof. K. Shyamala	Member	I/c Dean	Faculty of Engineering, Osmania University, Hyderabad
12	Prof. P. Venkataiah	Member	Dean	Faculty of Management, Osmania University, Hyderabad
13	Prof. D. Karuna Sagar	Member	Dean	Faculty of Science, Osmania University, Hyderabad
14	Dr. P. Hemagiri Rao	Member	CoE	Controller of Examinations, Vasavi College of Engineering, Hyderabad
15	Dr. B. Sridhar	Member	Head	Department of Civil Engineering, Vasavi College of Engineering, Hyderabad
16	Dr. T. Adi Lakshmi	Member	Head	Department of CSE, Vasavi College of Engineering, Hyderabad
17	Dr. E. Sreenivasa Rao	Member	Head	Department of ECE, Vasavi College of Engineering, Hyderabad
18	Dr. M. Chakravarthy	Member	Head	Department of EEE, Vasavi College of Engineering, Hyderabad
19	Dr. K. Ram Mohan Rao	Member	Head	Department of I.T., Vasavi College of Engineering, Hyderabad
20	Dr. T. Ram Mohan Rao	Member	Head	Department of Mechanical Engineering, Vasavi College of Engineering, Hyderabad
21	Dr. T.Sudhakara Rao	Member	Head	Department of Mathematics, Vasavi College of Engineering, Hyderabad
22	Dr. P. Venu Gopal	Member	Head	Department of Chemistry, Vasavi College of Engineering, Hyderabad
23	Dr. Jacqueline Amaral	Member	Head	Department of H & SS, Vasavi College of Engineering, Hyderabad

S No.	Name of the member of ACM	Role in ACM	Designation	Organization and address
24	Dr. K. Kishore	Member	Professor	Department of Mech. Engg, Vasavi College of Engineering, Hyderabad
25	Dr. D.M.K. Chaitanya	Member	Assoc.Prof	Department of CSE, Vasavi College of Engineering, Hyderabad
26	Dr. T. Hitendra Sarma	Member	Assoc. Prof	Department of CSE, Vasavi College of Engineering, Hyderabad
27	Dr. Ch. V.S. S. Sailaja	Member	Assoc. Prof.	Department of EEE, Vasavi College of Engineering, Hyderabad
28	Dr. A.S. Sai Prasad	Member-Secretary	Head & Director-A & A	Department of Physics, Vasavi College of Engineering, Hyderabad

ANNEXURE 2



ORGANIZATIONAL CHART OF VASAVI COLLEGE OF ENGINEERING

Student Feedback:

Feedback from the Final Year students passing out from the College as well as those passed out earlier (Alumni) is being taken to ascertain their views/suggestions for college development, viz., infrastructure & laboratory support, teaching-learning process, value added programmes conducted by college, guidance to their juniors, etc.

On Faculty performance

- A formal student feedback system regarding faculty performance is in vogue for the last five years.
- Under this system, feedback in a structured form is obtained from all the students twice in a year to evaluate teaching-learning process in respect of the subjects taught by each faculty.
- Each parameter is quantified and rated on a 4-point rating scale. After compilation, the summary of the feedback showing their rating against each parameter and the overall rating against the 'set threshold level' is communicated through the Head of the Department to the respective faculty to strive for improvement in the areas rated below threshold level.
- A copy of the student feedback form on faculty performance is enclosed for reference (Vide Annexure-3-A)

VASAVI COLLEGE OF ENGINEERING, HYDERABAD

STUDENT FEED BACK FORM

Name of the Teacher :

Branch :

Subject :

Academic Year / Semester :

Please give your honest and objective assessment about the following factors in respect of your teacher. This would help the teacher concerned to understand your perception about his/her strengths and your further expectations, if any. Writing your name at the end of this form is optional. Tick mark (✓) whichever applicable.

1. His/Her coverage of syllabus till date as per the course plan / lesson plan
☐ Very Good ☐ Good ☐ Average ☐ Not Satisfactory
2. Ability to explain the concepts / principles in clear and simple language.
☐ Very Good ☐ Good ☐ Average ☐ Not Satisfactory
3. For better understanding of the subject and creating interest :
 - 3.1 He/She presents relevant examples or pictures or models
☐ Always ☐ Often ☐ Rarely ☐ Never
 - 3.2 He/She uses the black board effectively.
☐ Always ☐ Often ☐ Rarely ☐ Never
4. Audibility while giving the lecture.
☐ Very Good ☐ Good ☐ Fair ☐ Not Satisfactory
5. Conduct and enthusiasm in the class in terms of eye contact, voice modulation, mannerisms etc.
☐ Very Good ☐ Good ☐ Average ☐ Not Satisfactory
6. Interaction in the class (asking and allowing questions to be asked, and clarifying doubts).
☐ Always ☐ Often ☐ Rarely ☐ Never
7. Overall control and class discipline during his/her class.
☐ Always controls ☐ Generally Controls ☐ Generally Indifferent ☐ Always Indifferent
8. His/Her punctuality to the class
☐ Always on time ☐ Often on time ☐ Rarely on time ☐ Never on time
9. Internal tests and assignments :
 - 9.1 The quality of internal tests / assignments he / she gives.
☐ Very Good ☐ Good ☐ Average ☐ Not Satisfactory
 - 9.2 Fairness in awarding marks :
☐ Always Fair ☐ Often Fair ☐ Rarely Fair ☐ Never Fair
 - 9.3 Discussing and analyzing the question paper and answer sheets in the class.
☐ Very Good ☐ Good ☐ Average ☐ Not Satisfactory
10. Your overall impression of the teacher.
☐ Very Good ☐ Good ☐ Average ☐ Not Satisfactory

Any other observations

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

18.6	Name of the Department*	CIVIL ENGINEERING		
	Course	B.E		
	Level	UG		
	1 st Year of approval by the Council	AICTE letter No. F.No. 40-27-AICTE/5259, dated 08.09.1993		
	Year wise Sanctioned Intake	CAY 60+6 (2023-24)	CAY 60+6 (2022-23)	CAY ₋₂ 60+6 (2021-22)
	Year wise Actual Admission	CAY 60+16 (2023-24)	CAY ₋₁ 39 + 9 (2022-23)	CAY ₋₂ 59+10 (2021-22)
	Cut off ranks–General quota	CAY 5,77,384 (2023-24)	CAY ₋₁ 114995 (2022-23)	CAY ₋₂ 114340 (2021-22)
	% Students passed with Distinction	CAY 38.09 (2023-24)	CAY ₋₁ 60.60 (2022-23)	65.67 (2021-22)
	% Students passed with First Class	CAY 38.09 (2023-24)	CAY ₋₁ 27.27 (2022-23)	26.87 (2021-22)
	Students Placed	CAY 14 (2023-24)	CAY ₋₁ 18 (2022-23)	CAY ₋₂ 31 (2021-22)
	Average Pay package Rs/Year	CAY 4.0 L (2023-24)	CAY ₋₁ 4.32 L (2022-23)	CAY ₋₂ 5.50 L (2021-22)
	Students opted for Higher Studies	CAY Not announced (2023-24)	CAY ₋₁ 15 (2022-23)	CAY ₋₂ 12 (2021-22)
	Accreditation Status of the course	Accredited for three years with effect from academic year 2024 – 25 to 2026 – 27 (30.06.2027) NAAC Grade A++ (5 years from February 2021)		
	Doctoral Courses	No		
	Foreign Collaborations, if any	Nil		
	Professional Society Memberships	Institution of Engineers (India)		
	Professional activities	Conducting Engineers' Day Celebrations, Model Presentations, Essay Writing Competitions, Quizzes, Guest Lectures, Entrepreneurial activities, Students' Conferences, Workshops, Technical Fests.		
	Consultancy activities	Quality Control Tests.		
	Grants fetched	Nil		
	Departmental Achievements	(Enclosed) – Annexure-I		
	Distinguished Alumni	➤ Dr. P. Raja Sekhar, Professor & Head, Department of Civil Engineering OU college of Engineering, Hyderabad ➤ Dr. R. Pradeep Kumar, Professor, Director of Central Building Research Institute (CSIR), Roorkee, Uttarakhand, India ➤ Dr. M. Kumar, Dean Academic, Osmania University, Hyderabad, ➤ Dr. Sheshidhar, Professor, Department of Civil Engineering, IIT, Hyderabad		

ACHIEVEMENTS OF THE DEPARTMENT

- **24** technical papers are presented by the faculty in the national and international conferences and Journals from 2021-22 to 2023-24.
- **72** Guest lecture sessions from various industrial and subject experts were organized from 2021-22 to 2023-24.
- Internal revenue generated through Consultancy works was Rs. 16,800/- in the Academic year 2021-22, Rs. 28,680/- in the academic year 2022-23 and Rs. 37,648/- in the academic year 2023-24.
- 09 students qualified in GATE-2023, Ten student got GRE score and six student got score in IELTS.
- **Placements: 78** final year students got placements from 2023-24 to 2021-22.

Department of Civil Engineering organized the following Seminars / Workshops /Refresher /SDP /Outreach Programme / Industrial Visit Organized By Department.

S. No.	ACADEMIC YEAR	Date	Seminars/FDP/STTP/ Workshops/Refresher/SDP	Name of the Eminent Person and organization who have attended and addressed
1	2023-24	18.04.2024	Industrial Visit	Rural Technology Park (RTP) , National Institute of Rural Development (NIRD) Rajendranagar, Hyderabad
2	2023-24	19.01.2024	Industrial Visit	M/s. Ayyanna Infra Pvt. Ltd.,Construction Site at Madhapur, Maseedbanda
3	2023-24	20.11.2023	Industrial Visit	National Remote Sensing Centre (NRSC), Hyderabad
4	2023-24	16.09.2023	Industrial Visit	M/s. Preca Solutions India Pvt.Ltd, Shankarpally..
5	2023-24	20.10.2023	Industrial Visit	M/s. S.S. Infra (RMC Plant) at Veldanda, Nagar Kurnool.
6	2023-24	26.04.2024 To 27.04.2024	3rd International Conference on "Advances in Concrete and Construction Engineering for Sustainability (ICACC-2024)" in association with Poornima College of Engineering, Jaipur	-
7	2022-23	12.09.2022	A One Day Workshop and Training on "Concrete Mix Design (CMD-2022)" in association with IEI	M/s. UltraTech Cement Ltd., Hyderabad
8	2022-23	28.03.2023	A One Day Workshop on "Time Management"	Dr. Pavan Patel, Professor, Training & Consultancy, Siva Sivani Institute of Management, Secunderabad
9	2022-23	23.01.2023 to 24.01.2023	Skill Development Programme on "Triaxial Test, Total Station, NPT permeability Test, ICT Tools and Automatic Compactor"	Dr. T. Srinivas Dr. C. Mohan Lal Dr. K. Jayasree Mrs. P. Dhatri Sri. S. Kesav Kumar
10	2022-23	15.10.2022	Outreach program for "Diploma students of Civil Engineering"	Government polytechnic college, Masab Tank, Hyderabad
11	2022-23	22.10.2022	Outreach program for "Diploma students of Civil Engineering"	Government polytechnic college, Masab Tank, Hyderabad
12	2021-22	03.08.2021 to 05.08.2021	Skill Development Programme on "Training using Total Station and GPS"	M/s. Lawrance and Mayo Ltd led by Mr. K. Ramesh, Area Manager
13	2021-22	09.08.2021 to 13.08.2021	Faculty Development Programme (FDP) on "Design & Construction of Tall Building Structures"	Dr. C. Mohan Lal Associate Professor, Department of Civil Engineering, VCE
14	2021-22	21.02.2022 to 26.02.2022	Skill Development Programme on "Concrete Technology, Geology, Surveying, Transportation Engineering, Soil Mechanics, Environmental Engineering Labs"	Dr. T. Srinivas Dr. K. Pavan Kumar Mrs. P. Dhatri Dr. K. Jayasree Sri. S. Kesav Kumar Mrs. Krati Sharma Dr. M.V.S.S.Sastri

FDP / SEMINARS / WORKSHOPS / CONFERENCES / SDP PROGRAMS ATTENDED BY FACULTY MEMBERS
ACADEMIC YEAR 2023-2024

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Guest lecture / Workshop/Conferences attended	Date(s) of event and venue
1	Dr. B. Sridhar, Professor	Attended a expert lecture on “Essential Features and Challenges in the Implementation of National Education Policy-2020”	Dr.Y.Narsihmulu, Director, UGC-HRDC, University of Hyderabad at Seminar Hall Ground floor of PIM Building
2	Dr. M.V.Rama Rao, Professor	Attended a expert lecture on “Essential Features and Challenges in the Implementation of National Education Policy-2020”	Dr.Y.Narsihmulu, Director, UGC-HRDC, University of Hyderabad at Seminar Hall Ground floor of PIM Building
3	Dr. S. Vijaya Kumar, Associate Professor	Attended a expert lecture on “Essential Features and Challenges in the Implementation of National Education Policy-2020”	Dr.Y.Narsihmulu, Director, UGC-HRDC, University of Hyderabad at Seminar Hall Ground floor of PIM Building
4	Dr. K. Jayasree Associate Professor	Attended a expert lecture on “Essential Features and Challenges in the Implementation of National Education Policy-2020”	Dr.Y.Narsihmulu, Director, UGC-HRDC, University of Hyderabad at Seminar Hall Ground floor of PIM Building
5	Mr. G. Raghavendra Associate Professor	Attended a expert lecture on “Essential Features and Challenges in the Implementation of National Education Policy-2020”	Dr.Y.Narsihmulu, Director, UGC-HRDC, University of Hyderabad at Seminar Hall Ground floor of PIM Building
6	Dr. S. Vijaya Kumar, Associate Professor	Attended webinar on “Pervious Concrete – Can It Migigate Some effects of Climate Change”	28.07.2023 organized by QCRETE
7	Dr. B. Sridhar, Professor	Attended Webinar on “Concrete Pavement Mix Design (IRC-44) and Dry Lean Concrete Mix Design (IRC:SP:49)”	02.09.2023 Organized by UltraTech Cement Ltd & Indian Concrete Institute Ghaziabad Centre.
8	Dr. S. Vijaya Kumar, Associate Professor	Attended Webinar on “Concrete Pavement Mix Design (IRC-44) and Dry Lean Concrete Mix Design (IRC:SP:49)”	02.09.2023 Organized by UltraTech Cement Ltd & Indian Concrete Institute Ghaziabad Centre.
9	Dr. B. Sridhar	ALP Summit-2024	BimgrafX, hyderabad on 18.03.2024 and 19.03.2024.
10	S Kesav Kumar Arnepalli	Exploring the Strength and Durability of Granite Sludge Powder Treated with Microbially Induced Calcium Carbonate Precipitation (MICP): A Sustainable Geotechnical Solution	24-25 Nov., 2023
11	Dr. M.V.S.S.Sastri	Stabilizing Black Cotton Soil using iron ore waste	2023
12	Dr. B. Sridhar	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
13	Dr. M.V.Rama Rao	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
14	Dr. C. Mohan lal	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
15	Dr. S. Vijaya Kumar	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
16	Dr. M.V.S.S.Sastri	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
17	Dr. K. Jayasree	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
18	Mr. G. Srinivas	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics
19	Mr. G. Raghavendra	One day workshop on “Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)	21.10.2023 organized by Department of Physics

20	Mr. S. Kesav Kumar	One day workshop on "Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)"	21.10.2023 organized by Department of Physics
21	Mrs. Krati Sharma	One day workshop on "Active & Engaged Learning Initiatives in Teaching (Process Oriented Guided Inquiry Learning)"	21.10.2023 organized by Department of Physics
22	Mr. S. Kesav Kumar	One day workshop on "Modern Ground Improvement Techniques"	25.03.2024 organized by BITS-Pilani Hyderabad IGS student chapter in association with Indian Geotechnical Society Hyderabad chapter.
23	Mr. J. Chaitanya	One day workshop on "Modern Ground Improvement Techniques"	25.03.2024 organized by BITS-Pilani Hyderabad IGS student chapter in association with Indian Geotechnical Society Hyderabad chapter.
24	Dr. C. Mohan Lal, Associate Professor	Attend the One week FDP program on C Programming in Association with CCC	from 07.08.2023 to 12.08.2023 organized by Department of ECE
25	Dr. K. Jayasree Associate Professor	Attend the One week FDP program on C Programming in Association with CCC	from 07.08.2023 to 12.08.2023 organized by Department of ECE
26	Dr. C. Mohan Lal, Associate Professor	Faculty Development Programme on "Program on Data Structures using C Programming"	17.01.2024 to 27.01.2024 organized by ECE department, VCE

ACADEMIC YEAR 2022-2023

S. No.	Name of the staff Member, Designation &Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue
1	Dr. B. Sridhar, Professor &HoD	A One Day Workshop on "Time Management"	28.03.2023 at Vasavi College of Engineering
2	Dr. S. Vijaya Kumar, Associate Professor	A One Day Workshop on "Time Management"	28.03.2023 at Vasavi College of Engineering
3	Mr. G. Raghavendra Associate Professor	A One Day Workshop on "Time Management"	28.03.2023 at Vasavi College of Engineering
4	Mrs. P. Dhatri, Assistant Professor	A One Day Workshop on "Time Management"	28.03.2023 at Vasavi College of Engineering
5	Mr. S. Kesav Kumar, Assistant Professor	A One Day Workshop on "Time Management"	28.03.2023 at Vasavi College of Engineering
6	Dr. C. Mohan Lal, Associate Professor	A Workshop on Computational Modelling of Damage and Seismic Vulnerability Assessment during Earthquakes in Building Systems	12.05.2022 to 13.05.2022 at IIT Hyderabad
7	Dr. B. Sridhar, Professor &HoD	Delivered a lecture in one day workshop titled on The Advances in Transportation Engineerings	30.06.2022 at CBIT College Hyderabad
8	Dr. K. Pavan Kumar, Associate Professor	One Week Faculty Development Programme on Outcome Based Education	27.06.2022 to 02.07.2022 At Department of Information Technology, VCE
9	Mrs. P. Dhatri, Assistant Professor	One Week Faculty Development Programme on Outcome Based Education	27.06.2022 to 02.07.2022 At Department of Information Technology, VCE
10	Mrs. Krati Sharma Assistant Professor	One Week Faculty Development Programme on Outcome Based Education	27.06.2022 to 02.07.2022 At Department of Information Technologies VCE
11	Dr. B. Sridhar, Professor &HoD	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
12	Dr. M.V.RamaRao Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
13	Dr. T. Srinivas Associate Professor,	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
14	Dr. C. Mohan Lal, Associate Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
15	Dr. S. Vijaya Kumar,	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue
	Associate Professor		VCE
16	Dr. M.V.S.S.Sastri, Associate Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
17	Dr. K. Pavan Kumar, Associate Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
18	Dr. K. Jayasree, Assistant Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
19	Mrs. P. Dhatri, Assistant Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
20	Mr. S. Kesav Kumar, Assistant Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
21	Mr. J. Chaitanya, Assistant Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
22	Mrs. Krati Sharma Assistant Professor	AICTE-MIC-KAPILA-IPR Awareness Programme	29.07.2022 at QEEE Hall J C Bose Block VCE
23	Dr. S. Vijaya Kumar, Associate Professor	One day workshop on Innovative Methods of Assessment and Evaluation	03.09.2022 at Vasavi college of Engineering.
24	Dr. K. Pavan Kumar, Associate Professor	One day workshop on Innovative Methods of Assessment and Evaluation	03.09.2022 at Vasavi college of Engineering.
25	Mrs. P. Dhatri, Assistant Professor	One day workshop on Innovative Methods of Assessment and Evaluation	03.09.2022 at Vasavi college of Engineering.
26	Mr. S. Kesav Kumar, Assistant Professor	One day workshop on Innovative Methods of Assessment and Evaluation	03.09.2022 at Vasavi college of Engineering.
27	Dr. C. Mohan Lal, Associate Professor	One day innovation infrastructures workshop	29.10.2022 at Mahindra University Hyderabad
28	Dr. M.V.RamaRao Professor	Roundtable conference on The New Education policy-2020	05.11.2022 at Institution of Engineers-Telangana State center Hyderabad
29	Mr. G. Srinivas, Associate Professor	One week Faculty Development Program on Artificial Intelligence and Machine Learning in Civil Engineering	30.01.2023 to 04.02.2023
30	Dr. B. Sridhar, Professor & HoD	A State level SRUJANA TECH FEST- 2022-23	30.01.2023 at Government Polytechnic Masab Tank Hyderabad

ACADEMIC YEAR 2021-2022

S. No.	Name of the staff Member, Designation & Dept	Title of the event/ Seminar/ Workshop/Conferences attended	Date(s) of event and venue
1	Mrs. P. Dhatri, Assistant Professor	AICTE Training and Learning Academy online elementary FDP on "Innovative Contactless Investigation Techniques in Civil Engineering"	06.09.2021 to 10.09.2021 at Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering & Technology
2	Dr. K. Jayasree Assistant Professor	An "Exhibition on Architectural, Building materials and Design"	04.03.2022 to 06.03.2022 Hitex Exhibition Center from
3	J. Chaitanya Assistant Professor	An "Exhibition on Architectural, Building materials and Design"	04.03.2022 to 06.03.2022 Hitex Exhibition Center from

Research project applied:

- ❖ Dr. S. Vijaya Kumar, Associate Professor, Department of Civil Engineering submitted project proposals on 21.11.2023 titled "Experimental Study on the shear and creep strain behavior of triple – blended fibrous self-compacting concrete" of DST, SERB.
- ❖ Dr. B. Sridhar (PI), submitted project proposal titled of *"Development of durable eco friendly recycled aggregates based prestressed Alkali-activated concrete railway sleepers"* – DST CRG

Patents Published

- ❖ Dr. M.V.S.S.Sastri, Associate Professor published a patent titled *"Exciting Frontier of Unique Smart Materials for Noval Construction In Civil Engineering"*, application No.202441007169 A, the Indian Patent Office Journal No. 09/2024 Dated 01/03/2024, 21581
- ❖ Dr. M.V.S.S.Sastri, Associate Professor published a patent titled *"Potential Benefits of Incorporating Turitella in M60 Grade Concrete"*, application No.202441007171A, the Indian Patent Office Journal No. 09/2024, Dated 01/03/2024, 21583.
- ❖ Dr. B. Sridhar, Professor applied a patent titled *"Steel Slag Aggregates Using Mix Asphalt"*, the Indian Patent Office Journal, dated 16.03.2024.
- ❖ Dr. K. Jayasree, Associate Professor applied a patent titled *"Sugarcane Waste Molasses as Partial Replacement in Bituminous Mix Design"*, the Indian Patent Office Journal, dated 14.03.2024.
- ❖ Dr. K. Jayasree, Associate Professor applied a patent titled *"Viability of Hyper loop technology for ultra-high speed travel in India"*, the Indian Patent Office Journal, dated 04.03.2024.

Book Chapters Published

- ❖ Dr. M.V.Rama Rao, Professor, CED has published an international book chapter titled "Vibration analysis of structures with uncertain parameters—an interval finite element approach", as a part of a two-volume book titled "Modeling and Computation in Vibration Problems, Volume 2 (Soft computing and uncertainty) IOP Publishing. The editors of the book are Snehashish Chakraverty (NIT, Rourkela) , Fransesco Tornabene (University of Salento, Italy) and J N Reddy(Texas A&M University, USA) . Co - Author is Dr. Andrew Pownuk from Department of Mathematical Sciences, University of Texas at El Paso, USA. The citation details of the publication are as follows: Rama Rao, M. V. and Pownuk,A.M (2021). Vibration analysis of structures with uncertain parameters—an, interval finite element approach. In S.Chakraverty, F.Tornabene and J.N.Reddy (Ed.). Modeling and Computation, in Vibration Problems, Volume 2 (Soft computing and uncertainty) (pp 7-1 -7-26). Bristol, U.K: IOP Publishing. doi:<https://dx.doi.org/10.1088/978-0-7503-3487-7ch7>, ISBN 978-0-7503-3487-7

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

18.6	Name of the Department*	:	Department of Mechanical Engineering			
	Course	:	B.E (Mechanical Engineering) M.E (Advanced Design and Manufacturing)			
	Level	:	UG and PG			
	1 st Year of approval by the Council	:	B.E. Course: F No. 40-27-AICTE/5259 dt. 08.09.1993 M.E. Course: F No. PG/AP/ME/MECH/2003/16 dt. 07.07.2003			
	Year wise Sanctioned Intake	:	B.E. Course		M.E. Course	
		:	CAY (2023-24): 60 + 06 Lateral Entry			
		:	CAY ₋₁ (2022-23): 120 + 12 Lateral Entry		18	
		:	CAY ₋₂ (2021-22): 120 + 12 Lateral Entry		18	
	Year wise Actual Admissions	:	B.E. Course		M.E. Course	
		:	CAY (2023-24): 55 + 41 Lateral Entry			
		:	CAY ₋₁ (2022-23): 83 + 23 Lateral Entry		09	
		:	CAY ₋₂ (2021-22): 117 + 33 Lateral Entry		10	
	Cut off marks (Rank) – General quota	:	B.E. Course		M.E. Course	
		:			PGE CET	GATE
		:	CAY (2023-24):	78343	95	
		:	CAY ₋₁ (2022-23):	51433	523	---
		:	CAY ₋₂ (2021-22):	94904	1204	---
	% Students passed with Distinction	:	B.E. Course		M.E. Course	
		:	CAY ₋₁ (2022-23): 40.3 %		75 %	
		:	CAY ₋₂ (2021-22): 48.53%		37.50%	
		:	CAY ₋₃ (2020-21): 46%		78.6%	
	% Students passed with First Class	:	B.E. Course		M.E. Course	
		:	CAY ₋₁ (2022-23): 89.9%		100 %	
		:	CAY ₋₂ (2021-22): 32.64%		62.50%	
		:	CAY ₋₃ (2020-21): 36%		21.4%	
	Students Placed	:	B.E. Course		M.E. Course	
		:	CAY ₋₁ (2022-23): 62		0	
		:	CAY ₋₂ (2021-22): 79		0	
		:	CAY ₋₃ (2020-21): 58		0	
	Average Pay package Rs/Year	:	B.E. Course		M.E. Course	
		:	CAY ₋₁ (2022-23): 5.15 Lac		---	
		:	CAY ₋₂ (2021-22): 4.70 Lac		---	
		:	CAY ₋₃ (2020-21): 4.67 Lac		---	
	Students opted for Higher Studies	:	B.E. Course		M.E. Course	
		:	CAY ₋₁ (2022-23): 10			
		:	CAY ₋₂ (2021-22): 15		---	
		:	CAY ₋₃ (2020-21): 6		---	
	Accreditation Status of the course	:	- BE-Accredited for three academic years – 2021-2022 to 2023-2024. - ME- Accredited for three academic years – 2017-2018 to 2019-2020 and extension of the period of Accreditation granted for two years i.e., upto 30.06.2022 - NAAC A++ Grade			
	Doctoral Courses	:	No			
	Foreign Collaborations, if any	:	Nil			
	Professional Society Memberships	:	Institution of Engineers, ISTE, SAE, ASME			
	Professional activities	:	- Conducting Engineers' Day Celebrations, Essay writing Competitions, Quizzes, Guest Lectures, Entrepreneurial activities, Students' Conference, National Conference, SAE-BAJA, ASME-HPVC, Supra etc. - Initiated Robotics Club			
	Consultancy activities	:	2022-23 Title: Design and Development of 2D Convergent and Divergent Nozzle Operating Mechanism Total Project Value: Rs. 6.15 lacs Initial payment received: Rs. 1.18 lacs			

			Name of the Company: M/s. Misochain Technologies Pvt Ltd. Bengaluru PI: Dr. J. Anjaneyulu, Asst. Professor (Sr.) CO-PI: Dr. T. Ramamohan Rao, Professor & HOD, MED Dr. P. Venkateswara Rao, Associate Professor, MED
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Prototype Development

S N	Project Date	Name of Project	Name of Company and address	Revenue Generated Rs.
1	Mar-21	cigar box	Vijaya Engineering Works ,No 17(s)TIE Phase ,-II Balanagar,Hyderabad-500037.	-
2	01-Apr-21	End Casting DT Loose Cores	Vijaya Engineering Works Balanagar, Hyderabad	1500
3	24-Jul-21	U Bracket	LightSpeedAI Labs Private Limited. Registered Address: LightSpeedAI Labs Private Limited, 1st Floor, No. 677,Suite 609, 13th Cross, SECTOR 1, HSR Layout, Bengaluru -560102, Karnataka, India.	-
4	22-Aug-21	VANE-I	Vijaya Engineering Works Balanagar, Hyderabad	1500
5	10-Sep-21	VANE-II	Vijaya Engineering Works Balanagar, Hyderabad	4500
6	Nov-2021	Terminal Block	Medha Servo, Hyderabad	Ongoing
7	Feb-2022	Rotary Evaporator	Sowmya Instruments, Hyderabad	Ongoing

	Ph.D Students Guiding / Guided	:	<table><tr><th>Name of the faculty</th><th>Guided</th><th>Guiding</th></tr><tr><td>Dr. T. Ramamohan Rao</td><td>1</td><td>9</td></tr><tr><td>Dr. S.V. Ramana</td><td>-</td><td>5</td></tr><tr><td>Dr. K. Kishore</td><td>2</td><td>7</td></tr><tr><td>Dr. C. Gururaja Rao</td><td>6</td><td>-</td></tr><tr><td>Dr. Ch.V.K.N.S.N. Moorthy</td><td>-</td><td>1</td></tr></table>	Name of the faculty	Guided	Guiding	Dr. T. Ramamohan Rao	1	9	Dr. S.V. Ramana	-	5	Dr. K. Kishore	2	7	Dr. C. Gururaja Rao	6	-	Dr. Ch.V.K.N.S.N. Moorthy	-	1
Name of the faculty	Guided	Guiding																			
Dr. T. Ramamohan Rao	1	9																			
Dr. S.V. Ramana	-	5																			
Dr. K. Kishore	2	7																			
Dr. C. Gururaja Rao	6	-																			
Dr. Ch.V.K.N.S.N. Moorthy	-	1																			
	Grants fetched	:	<table><tr><td>1) Sum of Rs. 38,35,392 granted from DST – Govt. of India Title of work: Development of a gaming tool for cognitive behavior therapy CBT in the management of conduct disorder among children/adolescents /students Principle Investigator: Dr. Ch.V.K.N.S.N. Moorthy</td><td>2) Sum of Rs. 21,29,412 granted from AICTE – Research Promotion Scheme under R&D activity. Title of work: Investigations on non-linear, fatigue and fracture behaviour of elastomers and composite materials Principle Investigator: Dr. T. Ramamohan Rao</td></tr></table>	1) Sum of Rs. 38,35,392 granted from DST – Govt. of India Title of work: Development of a gaming tool for cognitive behavior therapy CBT in the management of conduct disorder among children/adolescents /students Principle Investigator: Dr. Ch.V.K.N.S.N. Moorthy	2) Sum of Rs. 21,29,412 granted from AICTE – Research Promotion Scheme under R&D activity. Title of work: Investigations on non-linear, fatigue and fracture behaviour of elastomers and composite materials Principle Investigator: Dr. T. Ramamohan Rao																
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	Faculty Publications	:	<table><tr><td colspan="2">Paper Publications (last 3 years i.e., 2020-21 to 2022-23)</td></tr><tr><td>Journals :</td><td>National : 0 International : 38</td></tr><tr><td>Conferences :</td><td>National : 2 International : 17</td></tr></table>	Paper Publications (last 3 years i.e., 2020-21 to 2022-23)		Journals :	National : 0 International : 38	Conferences :	National : 2 International : 17												
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Journals :	National : 0 International : 38																				
Conferences :	National : 2 International : 17																				

List of Patents (2020-21 to 2022-23)

S.No.	Title	Name of Inventor	Application Number:	Status	Year
1.	Adjustable spherical turning attachment for use with lathe machine	Dr. K. Kishore Dr. P.V. Gopalkrishna	201641007110	Granted Patent No. 387482	27.01.2022
2	Adjustable rotary fixture attachment to electrical discharge machining (EDM) for improved metal removal rate	D. Govinda Rao, Dr. P.V. Gopal Krishna, Dr. G. Ramadevudu and Dr. K. Kishore	202241027924	Granted Patent No. 538526	17.05.2024

Distinguished Alumni	:	Mr. Ramakrishna Nutulapati, Head of Test Automation CoE and DevTestOps, Keyloop, Hyderabad Mr. Yandooru Janardhan, Modal Based Systems Engineering (MBSE)-IT Supervisor at Ford Motor Company, USA Sri. P Narahari – IAS Officer , Sri. Amit Kishore Prasad, CEO, SATNAV Sri. A.V. Ranganath, IPS, Commissioner of Police, Warangal Dr. S.N. Mehdi, Professor & Head, MJCET, Hyderabad Mr. M. Srinivas, Asst. Professor, NIT, Calicut Mr. P. Raj Kumar, Sr. Engineer, UTC Aerospace Systems, Bangalore Mr. J. Vinod, Promoter & Mentor, Sri Balaji Plastics, Bangalore Mr. I.S.S. Reddy, DGM, Operations Service Dept., NTPC-SRHQ, Hyd. Mr. V. Govardhan Reddy, Managing Director, Chandravardhana Organics Pvt. Ltd., Solapur Mr. M. Karthikeyan, Engineer, BHEL Mr. E. Ramesh, Dy.General Manager, Bharat Dynamics Limited Mr. V. Vasishta Shravan, Flying Officer, Indian Air Force Mr. Vijaya Sai, NALCO Mr. D. Amarnath, Director, Prisha Properties Mr. Dayanand, Director, Oracle Technology Development
MoU with Industries:	:	• M/s. Binford Research Labs Pvt Ltd., • Avishkar Industries Pvt. Limited, Hyderabad • 7S Technologies, Hyderabad • Lightspeed AI Labs Private Limited, Bengaluru • Adroitec Engineering Solutions Private Limited, Noida • CIMTECH Systems Pvt. Limited, Hyderabad • AK Hypercad Solutions, Hyderabad
Students' Projects	:	• 72 students completed their Project/Internship in Industries like DRDL, ELOIRA, BEL, KIA, Sikorsky, RFCL, BDL, Magma Engineering India Pvt Ltd., NMDA, ARCI IARCPMN Toshiba Transformation and distribution systems (India Pvt Ltd.,) Bramos Complex DRDL, 7S Technologies, Robotics Pvt Ltd., Kakati Karshak Industries in the Academic Year 2022-23. • 38 students completed their Project / Internship in industries like RCI, BDL, HAL, MIDHANI, NMDC, DRDL, Budhans Engineering Pvt. Ltd., Avishkar Industries Pvt. Ltd., Power Mech, Dynamic Ryderz, Cenerg Global Tools, Vitesco Technologies and Excel Radio Frequency Technologies (P) Ltd., in the academic year 2021-22. • 21 students completed their Project / Internship in industries like RCI, DRDL, DLRL, BDL, Elmot Alternators Pvt. Limited, Perfect Profiles in the academic year 2020-21.

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

18.6 Name of the Department*

ELECTRONICS AND COMMUNICATION ENGINEERING

Course

B.E / M.E.

Level

UG & PG

1st Year of approval by the Council

UG:

F. No. 40-27-AICTE/5259, dated 08.09.1993

PG (ES & VLSID) :

F. No. PG/AP/ME/ECE/2003/15, dated 07.07.2003

PG (CE&SP)

:

F.No. South Central/1-404376511/2011 EOA, dated 30.08.2011

		CAY 2023-24	CAY ₁ 2022-23	CAY ₂ 2021-22
Year wise Sanctioned Intake	UG	180+13+21	180+12+18	180+18
	PG (VLSI)	12	18	18
	PG (CE&SP)	Closed	18	18
Year wise Actual Admissions	UG	193	188+18	180+18
	PG (VLSI)	9	2	4
	PG (CE&SP)	Closed	0	1
Cut off marks – General quota	UG	11536	9859	7963
	PG (VLSI)	918	465	249
	PG (CE&SP)	-	NA	404
% Students passed with Distinction	UG	NA	84	85.71
	PG (VLSI)	NA	NA	42
	PG (CE&SP)	NA	NA	17
% Students passed with First Class	UG	NA	12	12.03
	PG (VLSI)	NA	NA	58
	PG (CE&SP)	-	NA	66
Students Placed	UG	94	153	129
	PG (VLSI)	1	2	10
	PG (CE&SP)	-	Nil	2
Average Pay package Rs/Year	UG	6.38L	7.29L	8L
	PG (VLSI)	10L	6L	3.75L
	PG (CE&SP)	-	NA	4L
Students opted for Higher Studies	UG	NA	NA	8
	PG (VLSI)	NA	NA	Nil
	PG (CE&SP)	NA	NA	Nil
Accreditation Status of the course	NBA granted Tier - 1 Accreditation for a period of 3 years from 2024-25 to 2026-27.			
Doctoral Courses	No			
Foreign Collaborations, if any	No			
Professional Society Memberships	IEEE, IETE, IE(I), ISTE.			
Professional activities	- Conducted number of Workshops, Guest Lectures and faculty development programs. - one week Skill Development Workshop under Outreach Activity from 29th January to 3rd February, 2024 for the 1st year students of Electronic Mechanic & Electrician Trade students of Government ITI, Mallepally Shanthi Nagar, Hyderabad. - One week workshop to DRDO Scientists on "Software Defined Radio for Wireless Communication and Signal Processing Applications" 1st - 5th April 2024 Organized by Department of Electronics and Communication Engineering, Vasavi College of Engineering, Hyderabad. - Training program on MEMS CMOS INTEGRATION, held on December 14th - 20th, 2023. - one week Faculty Development Programme (FDP) on "Programming			

	for Problem Solving using C Language” Organised by Department of Electronics and Communication Engineering, Vasavi College of Engineering (Autonomous), Hyderabad in Association with M/s. Campus Corporate Connect (CCC), Hyderabad, held during 7th to 12th August 2023. Faculty Development Programme on “Data Structures using C Language” 17th to 27th January, 2024 Organised by Department of Electronics and Communication Engineering, Vasavi College of Engineering (Autonomous), in Association with M/s. Campus Corporate Connect (CCC), Hyderabad.																																			
Consultancy activities	<table><tr><th>Title of the Project</th><th>Name of the organization</th><th>Date of sanction</th><th>Amount</th><th>Duration</th></tr><tr><td>Testing of LightSpeed Hardware at Vasavi</td><td>LightSpeed Photonics Private Limited, Hyderabad</td><td>26-12-2023</td><td>₹ 1,77,000</td><td>6 months</td></tr><tr><td>Development of FPGA Based UHF Radio System and its Integration with SDR Platform</td><td>HBL Power Systems Ltd, Hyderabad</td><td>24-11-2023</td><td>₹ 9,67,600</td><td>1 Year</td></tr></table>	Title of the Project	Name of the organization	Date of sanction	Amount	Duration	Testing of LightSpeed Hardware at Vasavi	LightSpeed Photonics Private Limited, Hyderabad	26-12-2023	₹ 1,77,000	6 months	Development of FPGA Based UHF Radio System and its Integration with SDR Platform	HBL Power Systems Ltd, Hyderabad	24-11-2023	₹ 9,67,600	1 Year																				
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Grants fetched	<table><tr><th>Title of the Project</th><th>Name of the organization</th><th>Date of sanction</th><th>Amount</th><th>Duration</th></tr><tr><td>Study, Design and Development for Replacement of IR System for Projectile Detection in the Existing ABR Facility</td><td>DRDL, Hyderabad</td><td>08-02-2024</td><td>₹ 9,37,528</td><td>1 Year</td></tr><tr><td>Digital Networking using Amateur Radio in an Education System</td><td>(ARDC) United State America (USA)</td><td>06-02-2024</td><td>\$ 30,000</td><td>2 Years</td></tr><tr><td>Development of FPGA - Based General Purpose Control Board for Safety Critical Control System</td><td>HBL Power Systems Ltd, Hyderabad</td><td>07-12-2023</td><td>₹ 48,14,400</td><td>2 Years</td></tr><tr><td>Development of Beamforming Techniques for Hydrophone Sensor Arrays</td><td>HBL Power Systems Ltd, Hyderabad</td><td>07-12-2023</td><td>₹ 65,13,600</td><td>3 years</td></tr><tr><td>Development of IP- Based Voice and Data Communication Board</td><td>HBL Power Systems Ltd, Hyderabad</td><td>07-12-2023</td><td>₹ 39,64,800</td><td>1.5 year</td></tr><tr><td>PCM Telemetry Data Reduction and Analysis Software</td><td>DRDO, Hyderabad</td><td>18-07-2023</td><td>₹ 9,72,270</td><td>14 Months</td></tr></table>	Title of the Project	Name of the organization	Date of sanction	Amount	Duration	Study, Design and Development for Replacement of IR System for Projectile Detection in the Existing ABR Facility	DRDL, Hyderabad	08-02-2024	₹ 9,37,528	1 Year	Digital Networking using Amateur Radio in an Education System	(ARDC) United State America (USA)	06-02-2024	\$ 30,000	2 Years	Development of FPGA - Based General Purpose Control Board for Safety Critical Control System	HBL Power Systems Ltd, Hyderabad	07-12-2023	₹ 48,14,400	2 Years	Development of Beamforming Techniques for Hydrophone Sensor Arrays	HBL Power Systems Ltd, Hyderabad	07-12-2023	₹ 65,13,600	3 years	Development of IP- Based Voice and Data Communication Board	HBL Power Systems Ltd, Hyderabad	07-12-2023	₹ 39,64,800	1.5 year	PCM Telemetry Data Reduction and Analysis Software	DRDO, Hyderabad	18-07-2023	₹ 9,72,270	14 Months
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PCM Telemetry Data Reduction and Analysis Software	DRDO, Hyderabad	18-07-2023	₹ 9,72,270	14 Months																																
Departmental Achievements	- Recognized research center by O.U 4 faculty members have been recognized as research supervisors. 23 research scholars have been working for PhD in the department. - Several staff members presented papers in conferences, published papers in various peer reviewed journals. 2 faculty members received Ph.D. 7 Patents have been published, 2 patents granted.																																			
Distinguished Alumni	K. Pavan Kumar, Managing partner, Lakshmi venkateshwara industries, (passed out in 1988) - GopiReddy S, CEO, Axiado Corp at United states, (passed out in 1993) - Sanjay Kumar. T, Principal engineer, Intel corporation (USA), (passed out in 1996) - Amar Pallam, Member Technical staff, Advanced Micro Devices, (passed out in 1998) G. Phani Mitra, Wireless communication engineer, QUALCOMM, (passed out in 2004)																																			

	• Uday Nath, IRSO, Government of India, (passed out in 2005) • Anvesh Reddy, Oracle Apps Lead Consultant, Stanford University, (passed out in 2005) • S. Sravan Dath, Civil Services, Government services, (passed out in 2007)
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EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

18

Name of the Department : Computer Science and Engineering
Course: BE &M.Tech. Level : UG& PG

				2013-14	2014-15	
1 st Year of approval by the Council		BE F.No. F-2-17/BIII/Rc(M)/93, dated 08.06.1994 started with 30 seats in 1994-95				
		M.Tech. F.No. South Central/1-404376511/2011/EOA, dated 30.08.2011				
		2023-24	2022-23	2021-22	2020-21	2019-20
Year wise sanctioned Intake	UG-CSE	180+12	120+12	120+12	120+12	180+12
	UG-AI & ML	60+6	60+6	60+6	60+0	-
	PG	12	18	18	18	18
Year wise actual Admission	UG-CSE	180+12	120+12	120+12	120+12	192
	UG-AI & ML	60+6	60+6	60+6	60+0	-
	PG	12	4	3	8	14
Cut off marks-General quota	UG-CSE	1745	884	735	860	812
	UG-AI & ML	1639	2482	801	1134	-
	PG	64	24	799	394	76
%Students passed with Distinction	UG-CSE	-	82.08	88.46	84.02	87.3
	UG-AI & ML	-	-	-	-	-
	PG	-	1	87.5	77	84.62
%Students passed with First Class	UG-CSE	-	16.92	11.53	14.58	11.9
	UG-AI & ML	-	-	-	-	-
	PG	-	2	12.5	23	15.38
Students Placed	UG-CSE	103	187	126	133	127
	UG-AI & ML	46	-	-	-	-
	PG	0	2	7	10	6
Average Pay Package	UG-CSE	12.10	9.65L	12L	7.9L	7.7L
	UG-AI & ML	12.10	-	-	-	-
	PG	0	4.5L	4.7L	4.3L	4.9L
Students opted for Higher studies	UG-CSE	2	12	13	4	3
	UG-AI & ML	1	-	-	-	-
	PG	0	0	0	0	0
Accreditation Status	- Accredited for three years with effect from 02.04.2017 by NBA - Accreditation has been granted for one more year i.e. up to 30-06-2021 - Accredited by NBA from the Academic year 2021-22 to 2023-24 and further accreditation has been granted from 2024-25 to 2026-27 i.e. up to 30-06-2027.					
Doctoral Courses	Yes					
Foreign Collaboration, if any	No					
Professional memberships	15 faculty are Members of Professional body					
Professional body Activities	Attachment (ANNEXURE-I)					
Consultancy activities and R & D	Attachment (ANNEXURE-II)					
Departmental Achievements	Attachment (ANNEXURE-III)					
Distinguished Alumni	Attachment (ANNEXURE-IV)					

Vasavi College of Engineering (Autonomous)
Ibrahimbagh, Hyderabad

Department of computer science and Engineering

Professional body Activities

CSI(Computer Society of India)

Academic Year	Sl. No.	Professional Society	Event	Date(s)	Remarks
2023-24	1	CSI	Bellman Crown 2k23	1/10/2023	National level coding contest Conducted by CSI Student branch Coordinators for B.E /B.Tech , M.E students.
	2	CSI	Guest Lecture on “A peek into the modern tech industry”	16/12/2023	Conducted for B.E I year – I semester CSE-A students. Resource person is Mr. PreethamSathineni, SDE, Amazon web services, Hyd.
	3	CSI	Hackathon on Generative AI	15/3/2024 & 16/3/2024	Conducted by CSI Student branch Coordinators for B.E 2/4, B.E 3/4, B.E 4/4 CSE and CSE-AIML.
	4	CSI	Next-Gen Fusion workshop on “Prompt Engineering	6/4/2024	Conducted for B.E II, IV and VI sem CSE and AIML students. Resource person is Mr. ManikantKandkuri, AIML Expert, Knowledge ML
2022-23	1	CSI	Technical Quiz	11/11/2022	Conducted by CSI Student branch Coordinators for B.E II year – III semester CSE-A students
	2	CSI	Technical Quiz	11/11/2022	Conducted by CSI Student branch Coordinators for B.E II year – III semester CSE-B students
	3	CSI	Technical Quiz	11/11/2022	Conducted by CSI Student branch Coordinators for B.E II year – III semester CSE-AIML students
2021-22	1	CSI	CSI Technical “Debate”	18/12/2021	Conducted by CSI Student branch for B.E III semester students of CSE
	2	CSI	CSI Technical “Debate”	18/12/2021	Conducted by CSI Student branch for B.E V semester students of CSE
	3	CSI	Session on “ Out of Box with IOT”	14/03/2022	Session by the resource person Mr. K. Badrinath, Microsoft for B.E I-sem CSE-A students
	4	CSI	Bellman Crown 2K22 – Coding Contest	09/04/2022	National Level Coding Contest Conducted by CSI Student branch
	5	CSI	CSI Contest –“ Designing a HTML Page”	16/04/2022	Conducted by CSI Student branch Coordinators for B.E IV semester students of CSE
2020-21	1	CSI	Bellman Crown 2K20 – Coding Contest	13/09/2020	National Level Coding Contest Conducted by CSI Student branch
	2	CSI	Coding practices on Hackerrank platform	12/02/2021	Coding practices on Hackerrank platform Conducted by CSI Student coordinators
	3	CSI	Session on “ Building a web application with Django”	7/05/2021	Conducted by CSI Student branch for B.E II year – IV semester students of CSE
	4	CSI	Session on “ Building a web application with Node JS”	22/07/2021	Conducted by CSI Student branch for B.E IV semester students of CSE
2019-20	1	CSI	Aptitude Test	31/08/2019	Conducted by CSI Student branch for B.E 3/4 CSE students
	2	CSI	Guest lecture on “Applications and advancement in Java”	10/08/2019	Conducted by CSI Student branch for B.E 2/4 CSE-B students

	3	CSI	UI DESIGN HACKATHON	4/09/2019	Conducted by CSI Student branch for B.E 2/4 CSE students
	4	CSI	Pre-Placement Quiz	1/02/2020	Conducted by CSI Student branch for B.E 3/4 CSE students
2018-19	1	CSI	Technical Debate	1/09/2018	Conducted by CSI Student branch for BE 2/4 CSE -B students
	2	CSI	Technical Crossword Puzzle	12/10/2018	Conducted by CSI Student branch for B.E 2/4, CSE A & B students
	3	CSI	Software Engineering Aptitude test	3/11/2018	Conducted by CSI Student branch for B.E 3/4 CSE (Section A and B) Students
2017-18	1	CSI	Data Structures Workshop	3/02/2018	Conducted by CSI Student branch for B.E CSE students
	2	CSI	Aptitude Quiz	6/03/2018	Conducted by CSI Student branch for B.E 3/4 CSE students
	3	CSI	Angular JS Chatbot workshop	5/3/2018	Conducted by IVERSITY for B.E 3/4 CSE students
	4	CSI	Technical Quiz (C, C++, Java, DS)	19/07/2017	Conducted by CSI Student branch for B.E ¾ CSE students
	5	CSI	Connect It	9/09/2017	Conducted by CSI Student branch for B.E 2/4 CSE students
	6	CSI	Technical Quiz (C, C++, DS)	26/10/2017	Conducted by CSI Student branch for B.E 2/4 CSE-A students
	7	CSI	Technical Quiz (C, C++, DS)	26/10/2017	Conducted by CSI Student branch for B.E 2/4 CSE-B students
2016-17	1	CSI	Technical Debate	15/04/2017	Conducted by CSI Student branch for B.E 1/4 CSE students
	2	CSI	Acumen-17 CSE(Paper Presentation, Poster Presentation, Project Expo, Appathon, Online Programming Contest, Online Treasure Hunt, Codehunt, Engadget, Geek Battle, Final Destiny, Quikr, Who Am I, Guess Who & Smart Droid)	23/03/2017	Around 1000 students from OU, SNIST, CVR, MGIT, BRCEW, GNITS, SSJCET, MVSR, MJCET, DCET, Stanley, etc. participated
	3	CSI	Online Technical Quiz	07/03/2017	Conducted by CSI Student branch for B.E 1/4 CSE students
	4	CSI	Cross Word Puzzle	25 /01/2017	Conducted by CSI Student branch for B.E 2/4 CSE and B.E 3/4 CSE students
	5	CSI	Mock GRE	19/10/2016	Conducted by CSI Student branch for B.E III year students of CSE
	6	CSI	ANDROID WORKSHOP	26/09/2016 & 27/09/2016	Conducted by CSI Student branch for B.E III year students of CSE
	7	CSI	Technical Quiz	24/08/2016	Conducted by CSI Student branch for B.E 2/4 students of CSE
	8	CSI	DIG-BUG Debug	27/07/2016	Conducted by CSI Student branch for B.E II year students of CSE

IEEE Computer Society

Academic Year	Sl. No.	Professional Society	Event	Date(s)	Remarks
2023-24	1	IEEE Computer Society	Industry Standard Coding and Complexity Analysis Lecture by Dr. Naveen Sivadasan	28/12/2024	B.E. (CSE-A ad CSE- AIML) III Semester

IE (Institute of Engineers)

Academic Year	Sl. No.	Professional Society	Event	Date(s)	Remarks
2021-22	1	IE(I)	Aptitude Test	18/12/2021	Conducted by IE Student chapter for B.E III-year students of CSE
	2	IE(I)	Technical Quiz	24/12/2021	Conducted by IE Student chapter for B.E II-year students of CSE
2020-21	1	IE(I)	Technical talk on Algorithms	23/7/2021	Conducted by IE Student chapter for B.E II-year students of CSE
	2	IE(I)	Online Quiz Contest	20/07/2021	Conducted by IE Student chapter for B.E II-year students of CSE
	3	IE(I)	Webpage Design Contest	28/11/2020	Conducted by IE Student chapter for B.E III-year students of CSE
	4	IE(I)	Online Coding Contest	30/8/2020	Conducted by IE Student chapter for B.E II& III-year students of CSE
2019-20	1	IE(I)	Essay Writing Competition	20/8/2019	Conducted by IE Student chapter for B.E II year students of CSE
	2	IE(I)	Reverse Coding	1/02/2020	Conducted by IE Student chapter for B.E III Semester students of CSE
2018-19	1	IE(I)	Code Debugging	2/3/2019	Conducted by IE Student chapter for B.E II year students of CSE
	2	IE(I)	Essay Writing Competition	21/8/2018	Conducted by IE Student chapter for B.E III year students of CSE
	3	IE(I)	Just A Minute Contest	7/9/2018	Conducted by IE Student chapter for B.E III year students of CSE
	4	IE(I)	Collective Programming contest	2/11/2018	Conducted by IE Student chapter for B.E II year students of CSE
2017-18	1	IE(I)	Essay Writing Competition	29/8/2017	Conducted by IE Student chapter for B.E III year students of CSE
	2	IE(I)	Technical Quiz Contest	9/9/2017	Conducted by IE Student chapter for B.E II year students of CSE
	3	IE(I)	Poster Presentation	12/10/2017	Conducted by IE Student chapter for B.E II year students of CSE
	4	IE(I)	Aptitude Test	2/2/2018	Conducted by IE Student chapter for B.E II year students of CSE
	5	IE(I)	Best out of waste Products	7/4/2018	Conducted by IE Student chapter for B.E II year students of CSE
2016-17	1	IE(I)	Website design contest	1/04/2016	Conducted by IE Student chapter for B.E III year students of CSE
	2	IE(I)	Just a minute technical talk	10/03/2016	Conducted by IE Student chapter for B.E IV year students of CSE
	3	IE(I)	Abstract it	25/02/2016	Conducted by IE Student chapter for B.E IV year students of CSE
	4	IE(I)	Aptitude test	27/01/2016	Conducted by IE Student chapter for B.E II, III year students of CSE
	5	IE(I)	Debug the Code	1/10/2016	Conducted by IE Student chapter for B.E II, III year students of CSE

	6	IE(I)	Eassy writing competition	9/9/2016	Conducted by IE Student chapter for B.E II year students of CSE
	7	IE(I)	Technical Quiz	17/8/2016	Conducted by IE Student chapter for B.E II year students of CSE
	8	IE(I)	Puzzle solving	30/7/16	Conducted by IE Student chapter for B.E II, III year students of CSE

Vasavi College of Engineering (Autonomous)

Ibrahimbagh, Hyderabad

Department of computer science and Engineering

Consultancy activities and R & D

S N	Name of the faculty	Project Title	Project Type Research/ consultancy	Funding agency	Amount (in Rs.)	Duration
1	Dr. T Adilakshmi	Structured and Unstructured Data Search & Retrieve functionality with ML, GPT and NLP Technologies with advanced UL	consultancy	Hoap Health Intelligent Solutions Pvt. Ltd., Hyderabad	2,12,400	01-01-2024 to 30-04-2024
2	Dr. T Adilakshmi	Design and Development of Engineering KPI platform using AI & other tech stacks	consultancy	Navaratan Technologies Pvt Ltd, Hyderabad	60,000	22-08-2022 to 23-04-2023
3	Dr. T Adilakshmi	Internship honorarium	consultancy	Plianto Technologies Pvt Ltd, Hyderabad	10,000	04-08-2022 to 04-09-2022
4	Dr. T Adilakshmi	Design and Development of Engineering KPI platform using AI & other tech stacks	consultancy	Navaratan Technologies Pvt Ltd, Hyderabad	80000	22-08-2022 to 23-10-2022
5	Dr. M. Sunitha Reddy	SAIX - Implementation of Anomaly detection on Log Data	consultancy	Zillon Technologies India Pvt Ltd. Hyderabad	178200	30-04-2021 to 07-01-2022
6	Dr. Jayapallande Dr. T. Venugopal Dr. K. Srinivas	File Carving Techniques for Image Files with Missing Fragments	Research	JNTUH University, TEQIP-III, Ministry of Education, Govt. of India. New Delhi	294500	22-07-2019 to 31-12-2020
7	Prof. T. Adilakshmi, Mr. V Punna Rao, Mr. C. Gireesh, Mr. T. Saikanth, Mr. G. Prabhakar	Feasibility Evaluation of I-Tester	consultancy	Titan Industries Ltd., HAL Airport Road, Bangalore-560017	215000	01-09-2012 to 16-02-2015
8	Mr. V. PunnaRao, Mr C. Gireesh, Mr. T. Saikanth	Design of CCD based optical imaging module for star tracker application	Research	RCI, Hyderabad	950000	06-08-2012 to 31-05-2017
9	Mr S. Vinay Kumar, MR. MSV. Sashi Kumar	Development of Non-uniformity correction algorithm for CCD and Test set up for NUC	Research	RCI, Hyderabad	965000	16-08-2013 to 31-05-2017
10	Prof T. Adilakshmi, Prof Nagaratna p. Hegde, Mr. T. Saikanth, Ch. Divya, Ms Suba Susheela, Ms M. Akhila	Opto-Mechanical Housing design for Mini-Microscope	consultancy	Bhat Bio-Technology Limited, Bangalore, 560100	100000	27-07-2015 to 04-12-2017
11	Mr. V Punna Rao, Mr. C. Gireesh, Mr. T. Saikanth, Ms. ChDivya	Modeling and Analysis of Image Capturing System	consultancy	Robert Bosh Engineering and Business solutions Ltd., Bangalore-560095	164509	14-09-2015 to 24-02-2016

Vasavi College of Engineering (Autonomous)
Ibrahimbagh, Hyderabad
Department of computer science and Engineering

Departmental Achievements

2023-24 Achievements

- Gayathri Belide won Silver (Third Position) in APJC NetAcad Riders Competition 2024 Conducted by CISCO
- MdMujahid Ahmed, T. Nikhil, Raj Mishra, V. Udith won First prize in Generative – AI Hackathon during 15.03.2024 - 16.03.2024 organized by VCE
- Siddhartha Reddy D, Nishanth T, K.Harjeeth, SumithkumarChede won Second prize in Generative – AI Hackathon during 15.03.2024 - 16.03.2024 organized by VCE
- Mani Kumar D, SreeVaibhav D, Sohan G won Third prize in Generative – AI Hackathon during 15.03.2024 - 16.03.2024 organized by VCE
- Rakesh M, Rahul, Parthutez won Consolation prize in Generative – AI Hackathon during 15.03.2024 - 16.03.2024 organized by VCE
- Namratha J , Vamsi Krishna D are Runner up with cash price of Rs 10,000 in Epitome'24 during 01.03.2024 and 02.03.2024 organized by GRIET
- KucharKalHarjeeth, Sumith Kumar Chede, won Second prize in Cyber Nexa (Coding Contest) during 26/02/2024, 27/02/2024 organized by CBIT
- KucharKalHarjeeth, MdMujahid Ahmed, T. Nikhil, Raj Mishra won Second prize in Sudhee Hackathon 2024 on 24/02/2024 organized by CBIT
- S. Chinmaye, Neha Reddy , Namratha J, Spoorthi V, Sreenidhi S, Sruthi G won First prize - Cash Prize of 50,000 in Codequest hackathon During 16.02.2024 & 17.02.2024 organized by ICC -IWN Women Confederation,at GNITS
- G Vinay , R Madhurima , TanishqRavula , Prajwal , NagasaiVuppala , D Pranav are shortlisted for SIH grand finale 2023 during 19.12.2023 & 20.12.2023 organized by Smart India Hackathon
- Siddhartha Reddy , T.Nishanth, KucharKalHarjeeth, Sruthi G, Sumith Kumar C, MdMujahid Ahmed shortlisted for SIH grand finale 2023 during 19.12.2023 & 20.12.2023 organized by Smart India Hackathon
- Priyatham K, G. Smaran, MdMujahid Ahmed, T. Nikhil won First prize (cash prize of Rs 10,000) in Innovasia during 1.12.2023 - 2.12.2023 organized by VCE
- Sravani NVS, Sanjana won Second prize (cash prize of Rs 7,500) in Innovasia (Theme : Health and Wellness) during 1.12.2023 - 2.12.2023 organized by VCE
- Sravani NVS, Sanjana won Second prize (cash prize of Rs 7,500) in Innovasia (Theme : Health and Wellness) during 1.12.2023 - 2.12.2023 organized by VCE
- Akshitha P , Gagana Kumar K , Namratha J , Vamsi Krishna D won Second prize (cash prize of Rs 7,500) in Innovasia (Theme : Lifestyle & Environment) during 1.12.2023 - 2.12.2023 organized by VCE
- Smaran G, Vishroth P, Priyatham Konda won Fifth prize in VJ Hackathon on 25.11.2023 organized by VNR VJiet
- Gagana Kumar K , Namratha J , Vamsi Krishna D, Lasya H won First prize (cash prize of Rs 10,000) in Smart Hacks 2K23 during 31.08.2023-02.09 2023 organized by Anurag University
- G. Vinay, Sravaninvs, Nagasaivuppala, D. pranav won Second prize (cash prize of Rs 7,500) in Hacktopia during 25.08.2023-26.08 2023 organized by GNITS
- M. Hari Sai,A.NithinSreeroop Reddy won Best Student Paper Award in 9th International Conference on Computers, Management & Mathematical Sciences 2023 during 24.08.2023 to 25.08.2023 organized by Springer, Scopus -NERIST, Arunachal Pradesh, California State University, San Bernardin
- Sravani NVS is selected as Campus Ambassador for CISCO on 07.08.2023 organized by CISCO.
- Dr. T. Adilakshmi, Professor and Head, received best paper award for the paper titled "XLNet-LSTM: A Hybrid Architecture for Efficient MOOCs Evaluation using Deep Transfer Learning" presented in 9th International Conference on Computers, Management & Mathematical Sciences (ICCM 2023) organized by North Eastern Regional Institute of Science and Technology, Arunachal Pradesh in collaboration with Employen Business School, France and California State University, USA.
- Dr. Nagaratna P Hegde, Dr. P. Kalpana, Dr. M. Sunitha Reddy, S. Vinay Kumar received NPTEL Discipline Star Certificate in 2023-24.
- Dr. T. Adilakshmi, Professor and Head and S. Komalkour, Assistant Professor, received best paper award for the paper titled "Detecting Multi-Type Lung Cancer through CT-Scan Images Based on Various Deep Learning Models" presented in 9th International Conference on Computers, management & Mathematical Sciences (ICCM 2023) organized by North Eastern Regional Institute of Science and Technology, Arunachal Pradesh in collaboration with Employee Business School, France and California State University, USA.
- Dr. V. Sireesha, Associate Professor, received SPoC of the Month by Infosys. Certificate of appreciation received from Infosys for being a valuable Infosys Campus Connect partner during September 2023.
- Dr. T. Priyanka, Assistant Professor obtained her Ph.D. degree on 7th March, 2024 from Andhra Unversity. Her Ph.D. thesis title is "EFFECTIVE ASPECT BASED OPINION SUMMARIZATION USING OPTIMIZATION AND TRANSFER LEARNING". Her research work is in the area of Natural Language Processing. She used deep and transfer learning techniques for solving the research problem.
- Dr. VikkurtySireesha, Associate Professor achieved a merit of top 1% score in NPTEL course of Big Data computing in December 2023.
- Dr. Ravva Santosh Kumar, Associate Professor achieved a merit of top 5% score in NPTEL course of Reinforcement Learning in December 2023.

- Dr. M. Sunita Reddy, Assistant Professor achieved a merit of top 2% score in NPTEL course of Computer Architecture in December 2023.
- Dr. Jithender Reddy machana, Associate Professor achieved a merit of top 1% score in NPTEL course of Ethical Hacking in December 2023.
- Komal Kaur, Assistant Professor achieved top 5% score in NPTEL course in fundamentals of deep learning and machine learning applications in December 2023.
- The following faculty members received a certificate of appreciation from NPTEL for being recognized as NPTEL Discipline Star in the discipline of Computer Science and Engineering.
 - o Dr. K. Srinivas, Associate Professor
 - o R. Sudha, Associate Professor
 - o Dr. E. Shailaja, Associate Professor
 - o C. Gireesh, Assistant Professor
 - o J. Madhumathi, Assistant Professor

2022-23 Achievements

- Guradi Vinay, NagasaiVuppala, Dammalapatipranav and Sravani NVS won 2nd prize in Crazy Champs, UDBHAV 2023, during 2/3/2023 & 3/3/2023 organized by VJIT.
- Guradi Vinay, Sravani NVS, NagasaiVuppala and Dammalapatipranav of B.E 3rd year won 1st prize in Elite Hack Challenge Hackathon during 24-02-2023 & 25-02-2023 organized by Anurag University
- K. Saikamal, Sai AjeethSirikondaof B.E 3rd year won 1st prize in E-waste Management event on 17-02-2023 organized by IIT HYDERABAD.
- K.Sai Varun of B.E 3rd year won 1st prize in Clash of Coders on 02-03-2023 organized byCodecell-IIC
- GurramSrujan Kumar of B.E 3rd year won 2nd prize in Clash of Coders on 02-03-2023 organized byCodecell-IIC
- Guradi Vinay, Sravani NVS, NagasaiVuppala, Dammalapati Pranav B.E 3rd year won 2nd prize in Sudhee Hackathon during 29-01-2023 & 30-01-2023 organized by CBIT
- Saquib Ahmed, of B.E 3rd year received 3rd prize in Hack Revolution 2023 on 8/1/2023 organized by CSI-MJCET & E-Cell MJCET,Hyd
- M.S.Sharat Chandra of B.E 4th year received 1st prize and 1,500 Cash Prize in Swayam E cell, Vasavi College of Engineering on 09.12.2022 organized by Think Tank - Swayam E Carnival.
- G.Vinay Reddy, K.Saivarun, Sravani NVS, GurramSrujanof B.E 3rd year were winners in Innovesia-National level hackathon 2022 in Health domain during 2/12/2022& 3/12/2022organized by VCE.
- K Ridhvi Sai, M SnigdhaTeja, M Ruthik Reddy, B Akhileswar Reddy of B.E 3rd year were winners in Innovesia-National level hackathon 2022 in Agritech domain during 2/12/2022& 3/12/2022organized by VCE.
- J.Namratha, P.Akshitha, D.Vamshi Krishna of B.E 2nd year, were winners in VJ Hackathon on 5/11/2022 organized by VNRVJIT, Hyderabad.
- Guru Sai ShreeshTirumalla of B.E 3rd year& Imran Mirza of B.E 4th year were Shortlisted as Finalists among the SIH Winners and they have participated in UIA Hackathon on 22-11-2022 organized by MoE Innovation Cell (Government of India)
- Krishna Priya V.S, Imran Mirza Monishka Das Sameeha Mubeen, M.S.Sharat Chandra of B.E 4th year and Sai Shreesh of B.E 3rd year were Winners in Smart India Hackathon 2022 on 26-8-2022, with a cash prize of 1 Lakh organized by Kongu Engineering College , Perandurai, Tamilnadu.
- V.Sree Siva NagaSurya Prakash of B.E 3rd year won First Prize in South Asia Martial Arts Champion Ship-2022, on 14-8-2022 organized by Kumite, South Asia Martial Arts.
- Krishna Priya V.S M.S.Sharat Chandra of B.E 4th year won Best Paper Award in ICACECS-2022 during 11-8-22 to 12-8-22 organized by VNRVJIET, Hyderabad.
- Dr. T.Adilakshmi won the Best Paper Award for the Research Paper “An Optimized Approach for Privacy Preserving of Big Data using GDTM and Random Number Generators” at 1st International Conference on “Future of Engineering (ICFE-2022)” during 22-23rd September 2022 organized by Institute for Engineering Research and Publication (IFERP) Philippines Chapter as Virtual Conference.
- Mr. S. Vinay Kumar is the Topper (Top 1%) in the NPTEL course on “Design and Implementation of Human-Computer Interfaces” during October 2022.
- Dr.V.Sireesha is the Topper (Top 5%) in the NPTEL course on “Design and Implementation of Human-Computer Interfaces” during October 2022.
- Dr.M. Jithender Reddy is the Topper (Top 2%) in the NPTEL course on “Introduction to IoT” during October 2022.
- Dr.V.Sireesha received SPoC of the Month by Infosys. Certificate of appreciation received from Infosys for being a valuable Infosys Campus Connect partner during November 2022.
- Dr. D. Baswaraj received NPTEL Discipline Star Certificate in 2022-23.
- Dr. D. Baswaraj Won the Best Paper Award for the Research Paper “Usage of Generative Adversarial Network to Improve Text to Image Synthesis” at an International Conference on “Computational Intelligence in Machine Learning (ICCIML 2022)” held at Department of Computer Science and Engineering, Geetanjali College of Engineering, & Technology, Hyderabad.
- Dr.M. Jithender Reddy received a certificate of appreciation from CISCO on 27th February, 2023 for valuable contribution in sustaining and growing Cisco Networking Academy program in India.
- Dr.M. Sunita Reddy is the Topper (Top 2%) in the NPTEL course on “Outcome based Pedagogic Principles For Effective Teaching” during April 2023.
- Dr.R. Sateesh Kumar is the Topper (Top 5%) in the NPTEL course on “Compiler Design” during April 2023.
- Dr. Nagaratna P Hegde and Dr. SireeshaVikkurty won the Best Paper Award for the Research Paper “Metacart – Decentralized Social Media Marketplace to Incentivize Creators and Ensure User data Privacy” at 3rd International Conference on “Advances in Computer Engineering and Communication System (ICCECS-2022)” held at Department of Computer Science and Engineering, VNR VignannaJyothi Institute of Engineering and Technology, Hyderabad in August, 2022.

2021-22 Achievements

- Bashitha Reddy of B.E 4th year won First Prize in APJC Net Acad Riders Competition, Online event (All India Level) on 29-04-2022 organized by CISCO.
- M.Meghana , P.Nischalaof B.E 3rd year won Second Prize in APJC Net Acad Riders Competition, Online event (All India Level) on 29-04-2022 organized by CISCO.
- Juveria Amzad, Monishka Das, P.Pranaya of B.E 2nd year won Second Prize in Zhacks, 48 Hour Hackathon on April 2022.
- V.Sree Siva Naga Surya Prakash, Y.VishnuVardhan of B.E 2nd year won Best Project Award in International project expo organized by Kumari Mangrove Foundation, Kanyakumari
- Guradi Vinay won Third prize in Code Play on 22-03-2022 organized by Coding Ninjas
- Monishka Das, Imran Mirza of B.E 3rd year secured First Position, 30k cash in No Code ML on 28-2-2022 organized by IIT Bombay
- Priyatham Konda won Third place in GDSC VCE Ideation Contest on 05-02-2022 organized by GDSC VCE
- Sahaja Reddy of B.E 2nd year received 1 Lakh Scholarship for WE Program organized by Talent Sprint
- Manasa Varanasi, Alumnus 2018, was crowned as Femina Miss India 2020. She will represent India at Miss World 2021.
- Monishka Das, of B.E 2nd year, received GHC Student Scholarship to attend the 2021 Virtual Grace Hopper Celebrations held during 27/09/2021 and 01/10/2021.
- P Benny Joseph, 3rd year ranked 236 out of 7800 participants in Google Kickstart Round B 2021.
- Ch. Sai Suman. 3rd year ranked 263 out of 8051 participants in Hackfest 2020 byHackerrank. He also has published 5 programming articles in GeeksforGeeks
- Manvith, NaehalShitanshu of final year, got admission into IIM Lucknow and IIM Amritsar, 2021
- SoumyaBetina was selected as "Student Lead" for Google Developer Student Club (DSC) for the academic year 2021-22.
- Dr. T.Adilakshmi is an editor of a book on Smart Computing Techniques and applications, Proceedings of the 5th International Conference on Smart Computing and Informatics, September 2021.
- Mr. S. Vinay Kumar was selected as the Google Cloud Ready Facilitator in the AY 2021-22.
- Mr. M. Jitender Reddy received Ideathon Star Academy Instructor Award from Cisco in February, 2022. The Cisco's Ideathon is a recruitment process for Cisco NetAcad institutions. This award is conferred to the staff of NetAcad institution who provides the best training as per the Cisco instructions and see that their students are placed in Cisco.
- Dr. T. Adilakshmi received the best paper award for the paper titled "Secure Cluster-based Routing using Modified Spider Monkey Optimization for Wireless Sensor Networks" presented at 5th international conference on Smart Computing and Informatics SCI-2021, in September 2021.
- Mr. S. Vinay Kumar received the best paper award for the paper titled "Task scheduling in cloud computing using PSO Algorithm" presented at 5th international conference on Smart Computing and Informatics SCI-2021, in September, 2021.
- Ms. S.Komal Kaur and Mr. I. Navakanth was awarded as NPTEL Discipline star in 2021-22.
- M. Sunitha Reddy Achieved NPTEL Elite-Gold certificate in the subject of "Introduction to Algorithms and Analysis (July-October 2021)".
- Mr. M. Jitender Reddy is the Topper (Top 2%) in the NPTEL course on "Internet Protocols and Computer Networks" in September 2021.
- Mr. S. Vinay Kumar is the Topper (Top 1%) in the NPTEL course on "Machine Learning" in September 2021.
- Dr. V.Sireesha is the Topper (Top 5%) in the NPTEL course on "Machine Learning" in September 2021.

2020-21 Achievements

- 5 students were offered Full-time Employment with CTC of 21 Lakhs by ServiceNow during 2020-21.
- One student was offered an internship by Goldman Sachs with highest stipend of Rs. 75,000/- per month and 6 students were offered stipend of Rs. 60000/- per month by Amazon during 2020-21.
- During 2020-21, around 91 students secured paid Internships.
- K. Anisha from BE 3/4 CSE and Akash S. Vora of BE 2/4 CSE were selected as the Infosys Campus Connect Student Ambassadors during 2020-21.
- Nalla Aditya was selected as "Student Lead" for Google Developer Student Club (DSC) for the academic year 2020-21.
- Two first year students were selected for Google WE (Women Techmakers) scholarship program in 2020. They will be receiving 2 Lakhs for a period of two years.
- T Suma Reddy, SeelamSonal Alumna 2019 got admission into IIT Bombay and SP Jain Institute of Management and Research
- T Soumya, CSE Alumna 2018 got admission into IIM Ahmedabad.
- M.Sashi Kumar, Assistant Professor and S.Vinay Kumar, Assistant Professor are the resource persons for ATAL – FDP on RPA organized at national level by NIT Gorakhpur during 2020-21.
- Mr. S.Vinay Kumar became a Google Cloud Ready Facilitator in March, 2021
- Mr. S. Vinay Kumar is Accredited by AWS Academy to Teach AWS in March 2021
- Mr. S. Vinay Kumar became AWS Certified Cloud Practitioner in March, 2021
- Mr. S. V.Sashi Kumar became a member, Content Review Committee of RPA Design and development v2 in September, 2020
- Dr. Nagaratna P Hegde, M. Sunitha Reddy, R. Sateesh Kumar , P Narsaiah were awarded NPTEL Discipline star in 2020-21

- Dr. K.Srinivas, Associate Professor, is the Co-Principal Investigator for the project titled "File carving Techniques for Image Files with Missing Fragments". The JNTUH University (through Collaborative Research Scheme of TEQIP-III) has sanctioned Rs. 2,94,500/- for this research project on 30-7-2020. Vasavi College of Engineering, Hyderabad is the Collaborating Research Institute for this project.
- Jithender Reddy Machana was Awarded by Cisco as an Active Instructor in the Cisco Networking Academy Program in March, 2021.
- Jithender Reddy was awarded by CISCO for ten years of Active participation and dedicated service in Cisco Networking Academy in the year 2020.

Department Achievements (2019-20)

- Established Internet of Things (IoT) Lab from the academic year 2019-20. Received funding of Rs. 11 Lakhs from AICTE to establish Industrial IoT (IIoT) Lab in AY. 2019-20
- The department received FOUR prestigious awards by CSI student chapter for the academic year 2018-19 namely:
 - o *CSI Largest Student Branch Award*
 - o *Best Accredited Student Branch Award*
 - o *Highest committed Student Branch Activist Award* (A.V.L Harshitha, Nikitha Reddy , Sri Teja - BE 4/4 CSE)
 - o *Longest Continuous Student Branch Chapter (SBC) received by T.Jalaja, assistant professor*
- 127 students were offered jobs in 43 different companies out of 62 companies for the academic year 2019-20.
- Number of students with job offers over 7.5 lakhs package were 91.
- Average pay package for the students this year is 7.38 lakhs.
- 99 students were offered internships by reputed IT organizations. Over 50 students secured paid internships.
- 7 students were offered the highest stipend of Rs. 60000/- per month by Amazon. Two students got converted as Full time employees with Amazon.
- 8 students were offered highest stipend of Rs. 60000/- per month by CISCO and Full-time Employment with pay package of 15 Lakhs.
- P. Benny Joseph, BE 2/4 student was awarded NPTEL Super Star for being a topper in 3 courses (DAA, DS using python and C++) out of 4, he appeared in December 2019.
- AbhinavSouda is the finalist in NEXTGEN Student Entrepreneurship Challenge at NEXT GEN Summit, Chitkara University, Chandigarh during 2019-20.
- Three students from BE 4/4 CSE have received 2nd Prize in the IoT Hackathon organized by CSI & SIG IoT club during 2019-20.
- Two first year students Nischala and Akshitawere selected for Google WE (Women Techmakers) scholarship program. They will receive 2 Lakhs for two years period.
- VCE secured 72 rank in the GUVI RPA Challenge out of 426 colleges that participated.
- UiPath offered a self learning course "Step into Robotic Process Automation (RPA)" in which 104 students studying in 1st and 2nd year CSE completed and got certified in the year 2019-20.
- Shruthi, K. Anisha, Nirupam, Abhishek from BE 3/4 CSE reached the IBM Hackathon finals. The results will be declared by August 15th.
- 6 third year students and 4 second year students were selected for Google WE program in 2019.
- 6 teams participated in the MHRD COVID Samadhan contest and one team went till pre final round.
- 6 Students have participated in Smart India Hackathon 2019 under Ministry of Road and Transport at Shiksha 'O' Anusandhan, Bhubanesvar, Orissa.
- A total of 70 students from BE 3/4 & 4/4 completed the Architecting with Google Compute Engine course under Google Career Readiness Programme in November 2019.
- Vishali from BE 4/4 CSE was the Jam Winner in Edventure 2019 organized by M/s. Jointlook
- Three students from BE 4/4 CSE have received 2nd Prize in the IoT Hackathon organized by CSI & SIG IoT Club
- A total of 26 papers were published out of which 14 research papers were published in Scopus indexed journals and 12 research papers were published in UGC CARE Journals in 2019-20.
- Amazon have recognized M S V Sashi Kumar as a Faculty Ambassador under AWS Educate programme in recognition of his development, implementation and thought leadership in cloud computing programs, curricula and courses.
- Dr. K.Srinivas, Associate Professor, is the Co-Principal Investigator for the project titled "File carving Techniques for Image Files with Missing Fragments". The JNTUH University (through Collaborative Research Scheme of TEQIP-III) has sanctioned Rs. 2,94,500/- for this research project on 30-7-2020. Vasavi College of Engineering, Hyderabad is the Collaborating Research Institute for this project.
- S. Vinay Kumar, Dr. V. Sireesha, T. Jalaja and ShanmughaSundari were awarded NPTEL Discipline Stars (Faculty who have completed courses, whose duration totals to 50 weeks or more, final score in every course must be ≥ 55 , since July 2018)
- P. Narsaiah was a NPTEL Motivated Learner (present for 8 or more NPTEL exams in the last 4 semesters (Problem Solving and Programming in C, Switching Circuits and Logic Design, ALC, Embedded System Design, Cloud Computing, Data Mining, Joy of computing using Python) .

Department Achievements (2018-19)

- 128 students out of 133 eligible students secured placements in reputed companies and the Average Pay Package is 6.68 Lakhs.
- EA Games selected 2 students with a highest pay package of 13 Lakhs+ \$1500 Stocks in this academic year.
- 114 students were offered internships and among them 78 students were offered paid internships by reputed companies like Amazon, Qualcomm, TEK Systems, Open Text, Service Now, Accolite, Adtran, Oracle, EPAM, IVY Software, ITVeristy, Energytech Global, West agile labs, TCS.
- 43 students are Pega CSA certified and 13 students are Pega CSSA certified.
- 3 students of B.E 3/4 CSE were selected for Microsoft WISE (Women In Software Engineering) program for the academic year 2018-19.

- Mr. ThimmaAbhinav Reddy of B.E 3/4 received Best Student Project Award during Annual Industry and Academia Conference and Awards (2018) organized by CSI.
- A.V.L Harshitha, B.E 3/4 CSE student was selected as "Student Lead" for Google Developer Student Club (DSC) for the academic year 2018-19
- One Team participated in the Smart India Hackathon 2019 (World's Biggest Digital Movement, organized by MHRD under the Ministry of Road & Transport) in the software category.
- 2 Students are in the top 5% of the overall registered students in DBMS NPTEL course in 2018-19
- 9 Students are in the top 5% of the overall registered students in Programming DS & algorithms using Python NPTEL course.
- 5 Students are in the top 5% of the overall registered students in Design and Analysis of algorithms NPTEL course.

Department Achievements (2017-18):

- 120 students out of 137 eligible students are placed. 2 students got placed in Accolite with a pay package of 10 Lakhs.
- Mr. U.Vikram, Alumni 2017 batch secured admission at IIM Kozhikode.
- Ms. MedhaKonda, Alumni 2018 batch secured admission at IMT Ghaziabad.
- Mr. ThimmaAbhinav Reddy of B.E 3/4 received Best Student Project Award during Annual Industry and Academia Conference and Awards (2018) organized by CSI.
- 67 students were offered internships in reputed Industries like Amazon, Qualcomm, Service Now, TEK systems, Open Text, Accolite, IT Versity, Adtran, IVY Software, Oracle, Energytech Global, West agile labs, TCS etc. 49 students were offered paid internships.
- 46 students Excelled and 80 received Participation certificate in QEEE Programming Style- Programming and Data Structures course.
- 90 students Excelled and 36 received Participation certificate in QEEE Process management course.
- 20 students of B.E 4/4 are PEGA Certified Senior System Architect 7.2.
- 44 students of B.E 3/4 students are PEGA Certified System Architect 7.2.6.
- 23 students of B.E 3/4 are certified in Salesforce.
- 125 students of B.E 3/4 have cleared NPTEL certification course on Internet of Things.
- 12 students of B.E 3/4 have cleared NPTEL certification course on Cloud Computing.
- 128 students of B.E 3/4 have cleared NPTEL certification course on Programming data structures using Python.
- 84 students of B.E 3/4 have cleared NPTEL certification course on Database Management Systems.
- Dr.T.Adilakshmi, Professor and HOD, was awarded "Best HOD of the Year" at the CSI TechNext India 2018-Awards to Academia organized by CSI, Mumbai chapter.
- Ms. S.KomalKaur, Assistant Professor, was awarded certificate of Merit in the Kaggle competition, Retail Case Study conducted during May 5th to May 10th, 2018.
- Dr.T.Adilakshmi received certificate of appreciation from Infosys Technologies Limited, Gachibowli, Hyderabad on 23/3/2018, in recognition to her remarkable contribution to the Campus Connect Program during the period January 2017 to December 2017.
- Faculty Ms.T.Jalaja and M.ShanmugaSundari were recognized as BRONZE partner faculty under Inspire-The Campus Connect Faculty Partnership model during Inspire Faculty Event organized by Infosys Technologies Limited, Gachibowli, Hyderabad on 23/3/2018 for their contribution to Campus Connect Programme.
- Faculty Ms.V.Sireesha, Dr. NagaratnaP.Hegde, B.Syamala, M.Sashi Kumar were recognized as BRONZE partner faculty under Inspire-The Campus Connect Faculty Partnership model during Inspire Faculty Event organized by Infosys Technologies Limited, Gachibowli, Hyderabad on 25/9/2017 for their contribution to Campus Connect Programme.
- Mr.M.Sashi Kumar, Assistant Professor was awarded certification of appreciation for being the winner in Content Guru event of Inspire Faculty Excellence Awards, 2017.
- Mr.S.Vinay Kumar, Assistant Professor was awarded certification of appreciation for being the winner in Distinguished Facilitator event of Inspire Faculty Excellence Awards, 2017.

Vasavi College of Engineering (Autonomous)
Ibrahimbagh, Hyderabad

Department of computer science and Engineering

Distinguished Alumni of the Department

S.No	Name	Year of Pass	Designation
1	Uma Mahesh Mudigonda	1998	Programme manager, Microsoft Pvt.Ltd.
2	Vinod Kumar Mishra	1999	Regional manager, Iris Computers Ltd
3	K Sheetal Reddy	2000	Director, GreenStratos
4	B Srinivas Reddy	2001	Director, SmartSocialBrand
5	Ravi Boonapalli	2001	MD, Coressent
6	A.Srinivas Reddy	2001	Director, SVGL
7	G.Kalyani	2001	Software Engineer , CISCO Systems India , Ltd.
8	Uday Kumar Arava	2002	Sr. Software Engineer, Qualcomm
9	K.Sujeet	2004	Sr Associate Mckansey, Texas, USA
10	Adithya Kumara L	2004	CEO, Conduira Education & Training Services, Hyderabad
11	RavikanthBhusani	2004	IT Consultant, Factset
12	D Anjaneyulu	2005	District Magistrate, Ramgarh, Jharkand
13	G Nagaraju	2005	Business Lead, Broadridge Financial
14	Vinod Kumar B	2006	Director, Cpy Software Services LLP
15	Paul Vijender M	2005	Security Consultant, Cardinal Health, Dublin
16	G.PraveenNaik	2005	Asst .Manager, BHEL, NewDelhi
17	PradeepSalakula	2005	Program Analyst , CTS, Chennai
18	K.Raghavender	2006	Team Lead ,Redpine Signal Inc.
19	KalyanChakravarthy.V	2006	CEO, CPOY Software Services LLP
20	K.Swapna	2006	Sr. Technical Consultant, Selco International Ltd.
21	Shyam Sunder Vissamsetty	2007	CEO, Navaratan Technologies
22	Sailusha	2007	Search Quality Evaluator, Google
23	Abhishek Mohanty	2008	IPS Officer
24	Hasan Ali	2009	CEO, Merxius Soft Pvt Ltd, Hyderabad
25	Srinath Reddy Nalla	2009	CEO, Innfidecs Software Development &Pvt Ltd
26	G HariBabu	2009	Klenshrok
27	Abhinav Gupta	2010	Director, Manju Enterprises, Balanagar
28	Susheel Gupta	2010	MD, Digvijay Enterprises Pvt. Ltd.
29	Naman Gupta	2010	Car Accessories Bazaar Pvt. Ltd.
30	RajkumarGoel	2010	Engineer Teradata Pvt.Ltd.
31	SagarikaBarrenkula	2010	Founder, SagarikaSheth Designs
32	M.Rahul Reddy	2012	Software Development Engineer Microsoft Pvt.Ltd.
33	Sr Harsha Sammeta	2015	Machine learning Engineer, Apple Inc, USA
34	Ms. Manasa Varanasi	2018	Miss India, 2020

VASAVI COLLEGE OF ENGINEERING (AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

18	Name of the Department*		Information Technology			
	Course		B.E. (Information Technology)			
	Level		UG/PG : UG			
	1 st Year of approval by the Council		F.No.730-50-230(E)/ET/97, dated 06.11.2000 F.No. South-Central/1-43663479664/2024/EOA dated 17-May-2024			
	Year wise Sanctioned Intake		CAY : 180+18* (2023-24)	CAY : 180+18* (2022-23)	CAY : 180+18* (2021-22)	
	Year wise Actual Admissions		CAY : 194+21 (2023-24)	CAY : 191 +21 (2022-23)	CAY : 190+18 (2021-22)	
	Cut off marks – General quota		CAY: 2896-7053 [First-Last]	CAY: 2303 - 7348 [First-Last]	CAY: 2267-7104 [First-Last]	
	% Students passed with Distinction		CAY: 71.57	CAY: 73.64	CAY: 64.06	
	% Students passed with First Class		CAY: 22.85	CAY: 17.82	CAY: 26.61	
	Students Placed		CAY: 173	CAY: 120	CAY: 115	
	Average Pay package Rs/Year		CAY: 9.65	CAY: 11.72	CAY: 6.95	
	Students opted for Higher Studies		CAY: 20	CAY: 17	CAY: 12	
	Accreditation Status of the course		Applied for NBA Accreditation on 18.02.2023. Granted Provisional :2020-2021 F.No.11-142-2010-NBA dated 23.09.2020			
	Doctoral Courses		-			
	Foreign Collaborations, if any		-			
	Professional Society Memberships		Students: 2023-24: 2023-24 : 193 ; 2022-23 : 207 Faculty: 26			
	Professional activities					
	2023-24					
	S. No.	Professional Body	Event	Resource Person	Date / Duration	Target Audience
	1	CSI	Workshop on React, Node JS and MongoDB React : Introduction to React, Add React to a website, create a new React App, Introducing JSX, Lists and Keys, Forms. Building Single-Page applications with React. Application using Node JS and MongoDB: Introduction to Node.js-Installing Node.js- Using Events, Listeners, Timers, and Callbacks in Node.js, Introduction to Mongo DB - Accessing MongoDB from Node.js	Mr. Krushi Raj, JavaScript Engineer, Paperpile (paperpile.com/team)	9 th & 10 th May, 2024	B.E VI-Sem IT-A,B & C section students
	2	IEEE	Workshop on React, Node JS and MongoDB React : Introduction to React, Add React to a website, create a new React App, Introducing JSX, Lists and Keys, Forms. Building Single-Page applications with React. Application using Node JS and MongoDB: Introduction to Node.js-Installing Node.js-Using Events, Listeners, Timers, and Callbacks in Node.js, Introduction to Mongo DB - Accessing MongoDB from Node.js	Mr. Krushi Raj, JavaScript Engineer, Paperpile (paperpile.com/team)	30.04.24 01.05.24 02.05.24	B.E IV-Sem IT-A,B&C

	3	ISOC Hyderabad & ICANN	Webinar on “Knowledge Session on Universal Acceptance” by ISOC Hyderabad & ICANN	Mr. Champika Wijayatunga Regional Technical Engagement Sr. Manager for Asia Pacific at the Internet Corporation	26.04.2024	Registered Students from B.E IV-Sem IT-A,B&C Sections
	4	IEEE Student Branch Chapter CIS/GRSS	Guest lecture on "Computational Intelligence in Remote Sensing"	Dr. Naresh Kumar Mallenahalli, Head of Human Resources Manager at NRSC, ISRO, Hyderabad,	14.03.2024	B.E. IV-Semester IT students
	5	IEEE student branch chapter CIS//GRSS	Introduction to Aerial Imaging with Drones	Dr. K. Raghavendra Adjunct faculty, Scientist/Engineer 'SG' Head High Performance Computing and Drones, Advanced Data Processing Research /institute (ADRIN), ISRO	02-03-2024	B.E. IV-Semester IT students
	6	IEEE student branch chapter CIS/GRSS	Expert Lecture on Introduction to AI and Machine Learning” (AI&ML)	Dr. T. Hitendra Sarma, Associate Professor, Department of IT, VCE.	16-02-2024	B.E. IV-Semester IT students
	7	CSI	CodeZee Coding Contest (Department Level Contest) for	Staff: Dr. B. Kezia Rani, Mrs.Haseeba Yaseen, Mr. Purushotham Reddy. VII-Sem: Hima (136), Hrishitha (137), Ajay (122) , V-Sem: Atul (074) , Bhanu (121) , Manoj (094)	04.12.2023	B.E. III-Sem IT A, B & C section Students
	8	ISOC Academic Hub	Inauguration of the Vasavi College of Engineering ISOC Academic Hub In Association with INTERNET SOCIETY INDIA HYDERABAD CHAPTER	1. Chief Guest Mr. K. Mohan Raidu, CEO Informatics India, President ISOC, Hyd Chapter. 2. Vice-President Dr. Salman Abdul Moiz, Professor, University of Hyderabad, Vice President ISOC, Hyd Chapter	18.12.2023	Faculty & Students
	9	CSI	Hands-on session on Hadoop MapReduce	Mr.Amar Sharma, Adjunct Faculty & Founder & CEO, M/s. Woir Software India Pvt. Ltd.	17.11.2023 18.11.2023 24.11.2023	B.E VII-Sem IT-A,B&C section students
	10	IEEE	Workshop on “Mapcode for Advanced Learners: A methodology for algorithmic problem solving and algorithm execution” Under IEEE	Dr. Venkatesh Choppella Associate Professor in the Software Engineering Centre at IIIT Hyderabad, & Team	11.10.2023	B.E V-Sem IT-A, B & C Section Students

11	CSI	Hands-on Session on Microsoft Azure Cloud Environmmnet	Mr. Amit Kumar, Adjunct Faculty Senior Data Scientist, CSEO, Microsoft India	01.09.2023 & 08.09.2023	B.E VII Sem IT- A, B & C Section students
12	CSI	Seminar on Blockchain: Concepts and Applications	Prof. Rukma Rekha, Associate Professor, School of Computer and Information Sciences, University of Hyderabad.	15-09-2023	B.E VII Sem IT- A, B & C Section students

2022-23

S. No.	Professional Society / Chapter	Event	Resource Person	Date / Duration	Target
1	CSI	Workshop on React, Node JS and MongoDB	Mr. Krushi Raj, JavaScript Engineer, Paperpile (paperpile.com/team)	03.04.2023 to 04.04.2023	B.E VI-Sem IT-A,B & C section students
2	Engineering Event	VASAVI MUN 2023	D. Akshitha, Secretary General - Abhiram. Sreekar v, Secretary General (USG)-Design K. Sai shruthi, External Affairs V. Ajay kumar singh, External Affairs - Ti. Devi srujana, Secretary General (USG)-Logistics Organizing Committee: B. Ganesh - renikunta. Sai sathvik, - Cheedella. Samiksha - Ramagalla. Anish - Modagala. Nikhil narsimha	31.03.2023 to 02.04.2023	B.E IV & VI-Sem IT-A,B & C section students
3	IEEE	National Level TECH SAVISHKAAR Final Round - Offline Mode - First Round - Online Coding Challenge held on 12.02.2023 - Second Round - Online - Idea Presentation held on 27.02.2023	- Dr.Raghavendra Kune. Scientist/Engineer „SF“, Advanced Data Processing Research Institute (ADRIN), Department of Space, Indian Space Research Organization (ISRO), Hyderabad. - Mr. S. BalaKrishna, Senior Manager, State Street Corporate Services Mumbai Private Limited. - Mr Krushi Raj Tula, Full-Stack JavaScript Engineer, Paperpile, NCR Corporation, Hyderabad	18.03.2023 & 19.03.2023	BE/B.Tech/ME/M.Tech (all specializations) students across India
4	CSI	Workshop on Introduction to RPA & UiPath Architecture	1.Syed Pasha, Automation Lead-Roboyo UiPath Certified Trainer 2. Gunasekhar Kotla , Solution Architect - EY UiPath MVP 2023 UiPath Certified Solution Architect UiPath Advanced RPA Developer Certified	17.02.2023	B.E VI-Sem IT-A,B & C section students
5	CSI	Hands on session on Big Data & Data Science using Python	Mr Amit Kumar Gupta, Adjunct Faculty & Sr. Data Scientist, CSEO, Microsoft India	10.02.2023	B.E VI IT-B & C students
6	CSI	Guest Lecture on Introduction to Big Data & Data Science	Mr Amit Kumar Gupta, Adjunct Faculty & Sr. Data Scientist, CSEO, Microsoft India	09.02.2023	B.E VI IT-A,B & C students

7	IEEE GRSS and ACM Hyderabad Deccan Chapter.	International Conference on Machine Intelligence for GeoAnalytics and Remote Sensing (MIGARS) 2023 in Hybrid Mode in our campus during. This conference is technically co-sponsored by IEEE GRSS and ACM Hyderabad Deccan Chapter.	- Dr. Prakash Chauhan, Director, NRSC - Prof Mihai Datcu, CEO SpaceTech, University Politehnica of Bucharest (UPB), Germany, - Prof Alejandro C. Frery, Victoria University of Wellington, New Zealand, Keynote Speakers: - Prof Laxmidhar Behera, Director, IIT Mandi - Mihai Datcu, German Aerospace Center (DLR) and University POLITEHNICA of Bucharest (UPB) - Carlos A. Coello Coello, CINVESTAV-IPN D. Nagesh Kumar, Professor, Indian Institute of Science Bangalore, India Tutorial: - Sumantra Dutta Roy, Professor, Indian Institute of Technology, Delhi, India - Suraj Reddy R, Scientist SE, National Remote Sensing Centre (ISRO), Hyderabad, India. Workshop: Alejandro C. Frery, Victoria University of Wellington, Wellington, New Zealand YP Networking: - K.S. Rajan, Professor & Registrar Ph.D (University of Tokyo), IIIT Gachibowli Hyderabad, India - Industry Research Talk: Michal Shimoni, Head of Analytics and Applications Kuva Space, Finland	27.01.2023 to 29.01.2023	Researchers across Globe
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2021-22

S. No.	Professional Society / Chapter	Event	Resource Person	Date / Duration	Target
1	CSI	Career Guidance Session'	Mr. G. Sharath Chander, Founding Director, The Learner's Society	21.06.2022	B.E IT IV-Sem Students (A, B&C Sections)
2	CSI	Contest on "Technical Article on Latest IT Technologies"	Dr.B.Kezia Rani Coordinator	31.03.2022	IV-Sem IT A, B & C section Students
3	Engineering Event	Internal Smart India Hackathon - 2022	Dr. Raghavendra Kune Mr. Amar Sharma, Mr. S. BalaKrishna, Mr.Karthik Nellutla, Mr. Vasudev Goodishetti, Mrs. A.V.L Harshitha	19.03.2022	BE 3/4,4/4- CSE,ECE,EEE,MECH,CIVIL, I T Students
4	CSI	Lecture on Overview & Application of	Mr. Amar Sharma, Founder & CEO, WOIR Software India Pvt Ltd.	26.02.2022	BE I-Sem IT-A, B & C Section students

		Programmin g Languages, OSs, and DBs across Industries			
5	IEEE	6 th John McCarthy Memorial Lecture on “ Do your data behave gently to your Machine Learning Algorithms? What if not?”	Dr.Swagatam Das, Associate Professor, IUSU,ISI,Kolkata	18.12.2021	BE IT VI Sem Students & Researchers
6	IEEE	Online International Researchers' Forum in collaboration with IEEE CIS of Hyderabad Section	Alejandro C.Ferry(IEEE),Garimell a Rama Murthy(IEEE), Atul Negi (HCU),Avika Bhatta charya (IEEE), Madhav Negi(IEEE),Dr.Sushmt a Ghosh(Jadavpur University),Dr. Raghavendra KuneDr.R.Prasada Raju(Dept. of Science & Technology,Govt. of India,	17.12.2021	BE IT VI Sem Students & Researchers
7	CSI	Three day Hands-on of Web Application Development using Django Framework	Mr. Amar Sharma, Adjunct Faculty & CEO &Founder, Woir Software Pvt. Ltd.	26.11.2021, 29.11.2021, 30.11.2021	BE - IT V-Semester [A, B & C] students.
8	CSI	Workshop on Advanced Python	Mr. Amar Sharma, Founder & CEO, WOIR Software India Pvt Ltd.	25.09.2021	BE - IT III-Semester [A, B & C] students
9	CSI	Guest Lecture on Introduction to Data visualization and Descriptive Statistics	Mr. Amit Gupta, Adjunct Faculty, Sr. Data Scientist, CSEO, Microsoft India, Gachibowli	18.09.2021	BE - IT V-Semester [A, B & C] students
10	CSI	Workshop on Introduction to Data Analytics	Mr. Amit Gupta, Adjunct Faculty, Sr. Data Scientist, CSEO, Microsoft India, Gachibowli (27-29 August 2021)	27.08.2021 to 29. 08.2021 &11.09.202 1	BE - IT V-Semester [A, B & C] students

2020-21						
S. No.	Professional Society /Chapter	Event	Resource Person	Date / Duration	Target	
1	CSI	Guest Lecture on Google App Engine (GAE), Application Development using MPI, Amazon Web Services (AWS)	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	05.12.2020	BE VII Semeste (A&B) student	
2	CSI	Guest Lecture on Introduction to SQL Azure	Mr. Amith Gupta, Adjunct Faculty & Sr Data Scientist, CSEO, Microsoft India, Microsoft Campus, Gachibowli	28.11.2020	BE VII Semeste (A&B) student	
3	CSI	Guest Lecture on Introduction to WebApps and Hosting a website	Mr. Amith Gupta, Adjunct Faculty & Sr Data Scientist, CSEO, Microsoft India, Microsoft Campus, Gachibowli	27.11.2020 28.11.2020	BE VII Semeste (A&B) student	
4	CSI	Guest Lecture on DNS, DDNS, WWW, HTTP	Dr. Raghavendra Kune, Adjunct Faculty & Scientist /Engineer 'SG', Head High performance computing Drones (HPCD), ADRIN, ISRO	22.11.2020	BE VII Semeste (A&B) students	
5	CSI	Workshop on 'Big Data Analytics using Hadoop' (Online Mode)	Mr. Amar Sharma, Adjunct faculty & Founder & CEO, WOIR Software Pvt. Ltd.	10.11.2020 13.11.2020	BE VII Semeste (A&B) student	
6	CSI	Cisco Selection Talk on 'How can AI be leveraged to provide critical real time updates'	Dr. Raghavendra Kune, Adjunct Faculty & Scientist/Engineer 'SG', Head High performance computing Drones(HPCD), Advanced Data Processing Research Institute (ADRIN), Dept. of Space, ISRO	15.09.2020	Cisco 2nd Round selected student of CSE, IT, ECE , EEE	
7	CSI	Android workshop	Mr. Dharma Reddy, Asst. Prof., Dept. of IT, VCE	18.08.2020 to 25.08.2020	V-Sem IT A&B Students	
8	CSI	Workshop on Django	Mr. Amar Sharma, Adjunct Faculty & CEO &Founder, Woir Software Pvt. Ltd.	17.08.2020 to 21.08.2020	V-Sem IT A&B students	
sponsored Research Projects						
Project Title		Principal Investigator	Project Type Research	Funding Agency	Amount (INR)	Status
Drone/UAV based multi Sensor High Quality Precision photogrammetry Laser mapping and Data Capture, Processing for Geo-Spatial Platforms		Dr. K Ram Mohan Rao	Research	Department Of Science and Technology (DST) F.No.NGP/GTD/Rammohan/Vasavi/TS/02/2022 (C) F.No.NGP/GTD/Rammohan/Vasavi/TS/02/2022 (G)	34,78,200/-	Ongoing

Consultancy activities						
	Name of the faculty	Project Title	Consultancy	Funding Agency	Amount	Duration
	Dr.Tilottama Goswami	Advanced Statistical Analytics for Discriminant Analysis	- Study of all the assumptions for successful implementation of Linear Discriminant Analysis on the given client dataset - Listing the open-source tools, commercial tools for statistical analysis – Orange Data Miner and SPSS. Identifying the Python libraries and functions - Pricing for SPSS – Commercial & Student Pack	TM Inputs & Services Pvt. Ltd.	15000/-	AY 2023-24
	Dr.Tilottama Goswami	Setting up test framework /environment and performing product certification for c.i.a.n mobile application covering following objectives	Setting up test framework /environment and performing product certification for c.i.a.n mobile application covering following objectives	TM Inputs & Services Pvt. Ltd.	1,50,000/-	AY 2022-23 [THREE MONTHS]
	Dr.Tilottama Goswami	To build a video recommendation engine using AI.	The purpose of having a Recommendation Engine is to suggest an individual, videos from corpus Based on multiple parameters.	TM Inputs & Services Pvt. Ltd.	1,80,000/-	AY 2022-23 [SIX MONTHS]
	Mrs.DRL Prsanna Mrs.L.Divya Ms.G.Radha	Design of Apna Food MOBILE APP	1.Design of Apna Food MOBILE APP(Android Compatible, Web Compatible) 2.Github hosting of the Developed source code	Mithranjali Foundation	3,00,000/-	AY 2022-23 [SIX MONTHS]
	Dr. T. Hitendra Sarma	ION Assessments	1.MCQ Test Reviewed for Machine Learning for Real World Applications 2.Case study test items Reviewed for Machine Learning for Real World Applications	Tata Consultancy Services Ltd	1,43,750-	AY 2021-22 [ONE YEAR]
	Mr.R.Dharma Reddy	Implementation of SAIX RISK Platform	Implementation of SAIX RISK Platform – UI AND FULL STACK	M/s. Zillion Technologies	2,07,990/-	AY 2021-22 [ONE YEAR]
	Mrs. B. Leelavathy	Implementation of SAIX RISK Platform	Implementation of SAIX RISK Platform – CDP DATA STACK (Big Data)	M/s. Zillion Technologies	2,07,990/-	AY 2021-22 [ONE YEAR]
	Ms. B.Leelavathy	NPTEL Translator	Translation of NPTEL Lectures (Secure Systems Engineering: Information Security & DBMS) into regional language (Telugu)	NPTEL	40,000/-	AY 2019-20 [2 MONTHS DURATION]
Grants fetched						
	- Dr. K. Ram Mohan Rao, Prof. & HoD received a grant of ₹ 34.78 lacs from DST, GoI for Project : Drone/UAV Based Multi Sensor High Quality Precision Photogrammetry Laser Mapping and Data Capture, Processing for Geo-Spatial Platforms. - Dr. K. Ram Mohan Rao, Prof. & HoD received a grant of ₹ 3 lacs from SERB for MIGARS-2023 under Assistance to Professional Bodies and Seminar Simposia. - Dr. K. Ram Mohan Rao, Prof. & HoD got an amount of Rs. 50,000/- (Rupees fifty thousand only) from AICTE under the scheme Grant for Organizing Conference (GOC) for conduct of online mode i.e. E-Conference for organizing 3rd International Conference on Computational Intelligence and Data Engineering (ICCID 2020) during 8-9 August, 2020.					

	- Dr. K. Ram Mohan Rao, Prof. & HoD received a grant of ₹ 1 Lac from AICTE under Scheme for Promoting Interests, Creativity & Ethics among Students (SPICES) - Dr. T. Hitendra Sarma, Assoc. Prof. got Science & Engineering Research Board (SERB) project Titled Project titled "Dimensionality Reduction and Pixel Classification in Hyperspectral Images". Vide order No. FILE NO.TAR/2018/000703 dated 26 February, 2019 for 2018-2021 under Teachers Associateship for Research Excellence (TARE). Total Allocation is Rs. 18,30,000.00 has been approved. - A New Deep Learning Lab has been established with the grant from AICTE MODROBs with a budget of Rs. 34.62 Lakhs out of which Rs. 19.31 Lakhs was sanctioned by AICTE and the balance of Rs. 16.32 lakhs was funded by college under Research Seed Money.
	Departmental Achievements - IEEE Chapter Funding \$ 2,700.00 received to Vasavi College of Engg GIEEE, Bangalore and the same transferred to your IEEE SB Account from IEEE Hyderabad Section. On 18.04.2024 - IEEE Chapter Funding \$ 1,300.00 received to Vasavi College of Engg GIEEE, Bangalore and the same transferred to your IEEE SB Account from IEEE Hyderabad Section. On 22.09.2023 - IT Dept. received the letter of Accreditation from NBA for a period of three years – 2023-24 to 2025-26. - Secured First Prize ₹ 1 Lac in Smart India Hackathon (SIH) – 2022 for the Team titled "Naam me Kya Rakha Hai" for the problem statement Automated Animal Identification and Detection of Species (AAIDeS).
	International Conferences: - Scheduled: International Conferences under the title "Computational Intelligence and Data Analytics (ICCIDA) 2024 in association with Springer scheduled during 28-29 June, 2024. - International Conference on Machine Intelligence for GeoAnalytics & Remote Sensing (MIGARS-2023) Technically Co-sponsored by IEEE GRSS & ACM Hyderabad Chapter during 27-29 January, 2023. It is worth mentioning that all the papers that are accepted and presented in MIGARS 2023 are included in the proceedings of MIGARS-2023 also got published and indexed in IEEE Xplore (Scopus Indexed) within 45 days after the conference. - International Conferences under the title "Computational Intelligence and Data Analytics (ICCIDA) in association with Springer during 08-09 January, 2022. - AICTE Sponsored 3rd International Conference on Computational Intelligence and Data Engineering (ICCIDE 2020) in association with Springer from 08-09 August, 2020 - Two day International Workshop on "CIS Researchers' Forum" in collaboration with IEEE during 17-18 December 2021 & IEEE CIS/GRSS Joint Chapter of Hyderabad Section is organized "6th John McCarthy Memorial Lecture" for Students, Faculty and researchers worldwide on 18.12.2021.
	Faculty Development Programmes : - Online - Faculty Development Programme (FDP) on 'Blockchain Technology and its Current Research Challenges' held on 29th April 2024 - 03rd May 2024. 3-Day Faculty Development Programme (FDP) on "React and NodeJS" held from 22nd to 24th June, 2023. - Faculty Development Programme on "Prospects of Research & Funding in Remote Sensing and Allied Areas" under CSI Professional Body Activity for the faculty Members of IT on 29.09.2022 - Faculty Development Programme on "Outcome Based Education" in association with E&ICT Academy, NIT Warangal from 27th June to 2nd July 2022. - Online Faculty Development Programme (FDP) on Deep Learning and AI Applications Organized by E&ICT Academy, National Institute of Technology, Warangal, in association with Department of IT, Vasavi College of Engineering (Autonomous), Hyderabad during 21st – 30th June, 2021 Total 69 participants from other Colleges and our college. - Organized Faculty Development Programme on Computational Approach in Big Data Analytics Applications organized by Dept. of IT in association with NIT, Warangal under the Scheme of E&ICT Academy, (sponsored by Ministry of Electronics and Information Technology (MeitY), GOI) during 16-21 December, 2019. - Faculty Development Programme on Machine Learning using Python in association with E&ICT Academy, NIT Warangal during 29th Nov. to 5th Dec. 2018. - FDP on Virtualization using vSphere 6.0 In collaboration with ICT Academy from 24th to 28th September 2018

Hackathons:

Sl. No	Date	Name of the Hackathon	Name of the organization	Target Audience
1	25.03.2024	Offline - Final Round of National Level Hackathon "Tech Savishkaar 2.0"	Dept of Information Technology, VCE.	41 Teams from All over India
	17.03.2024	Online - Idea Presentation – Round 2 of National Level Hackathon "Tech Savishkaar 2.0"	Dept of Information Technology, VCE.	Participants from All over India Total 164 Teams shortlisted for Idea Presentation.
	10.03.2024	Online Coding Challenge - Round 1 of National Level Hackathon "Tech Savishkaar 2.0"	Dept of Information Technology, VCE.	Participants from All over India Total 468 teams Registered (5 per team)
2	24.12.2023	Coding Contest Platform: Unstop Mode: Online TechnoSphere IT Club	Department of IT, VCE	All IT II, III & IV Year Students participated. Total 421 Registrations

3	04.12.2023	CodeZee Coding Contest (Department Level Contest) as part of CSI Professional Body Activities	Department of IT, VCE	B.E. III-Semester IT A, B & C section Students
4	23.09.2023	Internal Hackathon SIH-2023 as part of Smart India Hackathon (SIH)-2023	Department of IT, VCE as per the guide lines of AICTE	Total 94 Teams (6 per team) all section students participated from CSE, IT, ECE, EEE, Mech. Depts.
5	25.03.2023	National Level Hackathon "Tech Savishkaar"	Dept of Information Technology, VCE.	Participants from All over India
6	16.04.2022	VASAVI CODATHON-2021	Campus Corporate Connect, Hyderabad.	BE-V and VII sem Students of CSE and IT
7	19.03.2022	SIH-2022 Internal Hackathon	Dept of Information Technology, VCE, Hyderabad as per the guide lines of AICTE	BE -1/4,2/4,3/4,4/4- CSE,ECE,EEE, MECH,CIVIL,IT
8	01.02.2020	SIH-2020 Internal Hackathon-2	Dept of Information Technology,VCE,Hyderabad as per the guide lines of AICTE	BE -3/4,4/4- CSE,ECE,EEE, MECH,CIVIL,IT
9	18.01.2020	SIH-2020 Internal Hackathon-1	Dept of Information Technology,VCE,Hyderabad as per the guide lines of AICTE	BE -3/4,4/4- CSE,ECE,EEE, MECH,CIVIL,IT
10	09.02.2019 & 10.02.2019	ACUTHON-2K19	Dept of Information Technology,VCE,Hyderabad	BE -2/4,3/4-CSE,ECE,IT
11	8.06.2017 9.06.2017 9.06.2017	IOT Hackathon	Dept of Information Technology, VCE,Hyderabad	BE 3/4 IT
12	19.07.2018	KONY AMWAY Hackthon	Dept of Information Technology, VCE,Hyderabad	BE 3/4 IT

Outreach Programmes:

1. One-week Outreach Programme on "Computer Basics & Python Programming" for Rural Youth from 29.04.2024 to 04.05.2024
2. One week Outreach Programme on Introduction to Internet and Webpage Development for Rural Youth from 20th June, 2022 - 25th June, 2022.
3. One week Outreach Programme on IT Essentials: PC Hardware, Software and Networking for Rural Youth from 8th - 13th March, 2021.
4. Outreach Program on "Release of Chitragupta Accounting Software" Designed and developed for Karunasri Seva Samithi, Saidabad by V-Semester IT Students Ch.V.S. Anirudh, Kaushal A K.V. Siddhartha, T K Subramanyam J Vinay Shankar given them on 07.11.2021
5. One week "Outreach Programme On Computer Skill Training (MS-Office) for Rural Youth" from 30th December, 2019 to 4th January, 2020.

Faculty Achievements

5. Dr. T. Tilottama Goswami, Prof. served as Resource Person for Pre-Conference Workshop and delivered a talk on "VR and AR Real World Scenarios" organized by Department of CSE, in association with Cybernauts and ISTE Student Chapter held on 20-07-2023 at CVR College of Engineering, Hyd. This is a part of 16th Multi-Disciplinary International Conference on Artificial Intelligence (MIWAI) organized by CVR College of Engg.
6. Dr. Tilottama Goswami, Prof. is invited as esteemed speaker ATAHyderabad meetup and Exact duration and presentation topic "Best Practices for Testing and Validating Machine Learning Deployments" on 22nd July, Saturday, 10 to 11:00 AM. This is in-person meetups run by Agile Testing alliance, which is enabling community of testers and technologists in general to learn and interact with the best ATAHyderabad Meetup, organized by TMI Networks, Hyderabad 22nd July, 2023. Title of talk : "Best Practices for Testing and Validating Machine Learning Deployments".
7. Dr. Tilottama Goswami, Prof. given Online Expert Lecture on at Five Day Online FDP on Data Analytics & Cloud Security organized by Dept . of DSE(SIT) held from 24-28 July, 2023. Title of the Talk "FDP Data Analytics and its Applications in Cloud Security".
8. Mrs. DRL Prasanna and Mrs. Swapna Sri got Ph.D. Admission into University of Hyderabad (UoH) in CSE & ECE respectively.
9. Dr. B. Kezia Rani, Assoc. Prof. invited for Guest Speaker on the topic "Advanced Operating Systems" on 11.08.2023 to II Year CSE and II Year CSE (IOT) students at Sri Indu Institute of Engineering and Technology

10. NBA Inspection held during 3rd November to 5th November, 2023.
11. Dr. Tilottama Goswami, Prof., is one of the Top 15 Global Finalists "WomenTech Network Community Award 2023". from out of 2100+ participants.
12. Dr. TilottamaGoswami, Prof. awarded a certificate in recognition for serving as a Local Arrangements Chair at the 2023 IEEE India Geoscience and Remote Sensing Symposium (InGARSS) (IEEE Conference Record 59135) held during 10-13 December, 2023 at the International Institute of Information Technology (IIIT), Bangalore.
13. Dr. TilottamaGoswami, Prof. received certificate of recognition presented for contributions Finalist Global Awards 2023 WomenTech Network.
14. Mr. N. David Raju, Assistant Professor got the admission into Part-time PhD at SR University.
15. Dr. Tilottama Goswami, Professor and Dr. S. K. Chaya Devi, Associate Professor submitted proposals to ISRO Respond Basket 2023.
16. Dr. Tilottama Goswami Prof. is invited as Chief Guest for the Webinar on Computer Vision for AR/VR held on 18.01.2024 at Dept. of Computer Science, Dr. G.R. Damodaran College of Science, Coimbatore received a Memento of Honour.
17. Dr. Tilottama Goswami Prof. Received an appreciation certificate in recognition of invaluable contribution as the facilitator of the staff development program (FDP) on the topic "Tutorial to Master in ML using No Code Tool Orange" at University of Technology and Applied Sciences on 13.02.2024 at Al Mussanah, Sultanate of Oman.
18. The college entered MOU with ETS India Private Limited as Institutional Partner on 1st February, 2024.
19. Dr. Tilottama Goswami, Professor received appreciation certificate towards webinar delivered an on the topic "Data Analytics and Cloud Security" organized by the ISACA MUSCAT Chapter under the sponsorship of College of Banking & Financial Studies on 30th March, 2024.
20. A Webinar on "Knowledge Session on Universal Acceptance" by ISOC Hyderabad & ICANN on 26.04.2024 Professional Body Activity for B.E IV-Semester IT A, B & C Section students for the academic year 2023-24.
21. IT Department has started a Coding Club named "TechnoSphere" on 08.12.2023 to impart knowledge of various technologies to students and implement them together. Mrs. Haseeba Yaseen is Coordinator.

22. NPTEL Incentives for Staff list in AY 2023-24 (July-December, 2023)

S. No.	Staff ID / Student Roll No.	Name	Final Score / Certificate Type	Topper	Incentive Amount (Rs.)
1	2148	Dr. N. Anil Kumar	82 Elite+Silver	Topper of 5%	4100.00

Status of Faculty Ph.Ds

S.No	Name	Designation	Qualification	Area of Specialization	Status of Ph.D.	Year of Ph.D. Completed / Registration / Thesis Submission
1	Dr. K. Ram Mohan Rao	Prof. & HOD	<i>Ph.D.</i>	Distributed & Cloud	Completed	Ph.D. – 2014
2	Dr. Tilottama Goswami	Prof.	<i>Ph.D.</i>	Image Processing	Completed	Ph.D. – 2016
3	Ms. S. Aruna	Assoc. Prof.	<i>M.Tech</i>	CSE	Registered	M.Tech – 2009 Ph.D. Registration – 2018
4	Dr. Burgula Kezia Rani	Assoc. Prof.	<i>Ph.D.</i>	Cloud Computing	Completed	Ph.D. – 2019
5	Dr. S.K. Chaya Devi	Assoc. Prof.	<i>Ph.D.</i>	Digital Image Processing	Completed	Ph.D. – 2020
6	Dr T. Hitendra Sarma	Assoc. Prof.	<i>Ph.D.</i>	Machine Learning	Completed	Ph.D. – 2013
7	Dr N. Anil Kumar	Assoc. Prof.	<i>Ph.D.</i>	Cryptography	Completed	Ph.D. – 2016
8	Dr M Neelakantappa	Assoc. Prof.	<i>Ph.D.</i>	Mobile Ad- hoc Networks	Completed	Ph.D. – 2015
9	Dr S K Prashanth	Assoc. Prof.	<i>Ph.D.</i>	Cloud Computing	Completed	Ph.D. – 2021
10	Dr. S. Sree Lakshmi	Asst. Prof.	<i>M.Tech</i>	CSE	Completed	Ph.D. – 2023
11	Dr. Kalluri Ramakrishna	Asst. Prof.	M.Tech	CSE	Completed	Ph.D. – 2023
12	Mr. K. Srinivasa Chakravarthy	Asst. Prof.	M.Tech	CSE	Registered	M.Tech – 2009 Ph.D. Registration – 2018
13	Ms. S. Rajya Laxmi	Asst. Prof.	<i>M.Tech</i>	CSE	Registered	M.Tech – 2013 Ph.D. Registration – 2021

S.No	Name	Designation	Qualification	Area of Specialization	Status of Ph.D.	Year of Ph.D. Completed / Registration / Thesis Submission
14	Mr. N.David Raju	Asst. Prof.	<i>M.Tech</i>	CSE	Registered	M.Tech – 2006 Ph.D. Registration – 2024
15	Mr. G. Rajashekhar	Asst. Prof.	M.E	ECE	Registered	M.Tech – 2004 Ph.D. Registration – 2021
16	Ms. DRL Prasanna	Asst. Prof.	<i>M.Tech</i>	IT	–	M.Tech – 2012 Ph.D. Registration – 2023
17	Ms. L. Divya	Asst. Prof.	M.S	Software Engineering	Registered	M.S. – 2009 Ph.D. Registration – 2022
18	Mr. G. Srinivas Rao	Asst. Prof.	<i>M.Tech</i>	Digital Electronics & Communication Systems	Registered	M.Tech – 2008 Ph.D. Registration – 2021
19	Ms. C.Sireesha	Asst. Prof.	<i>M.Tech</i>	CSE	Registered	M.Tech – 2010 Ph.D. Registration – 2021
20	Ms. Bariki Leelavathy	Asst. Prof.	<i>M.Tech</i>	CSE	Registered	M.Tech – 2014 Ph.D. Registration – 2018
21	Mr. Dharma Reddy.R	Asst. Prof.	<i>M.Tech</i>	CSE	–	M.Tech – 2001
22	Ms. G. Radha	Asst. Prof.	M.Tech	CSE	–	M.Tech – 2015
23	Ms Haseeba Yaseen	Asst. Prof.	M.Tech	CSE	Registered	M.Tech – 2015 Ph.D. Registration – 2022
24	Ms. Maragandi Sathya Devi	Asst. Prof.	M.Tech	CSE	Registered	M.Tech – 2011 Ph.D. Registration – 2018
25	Ms S Renuka	Asst. Prof.	M.Tech	CSE	Registered	M.Tech – 2013 Ph.D. Registration – 2018
26	Mrs. Sruthi Anand	Asst. Prof.	M.Tech	CSE	Registered	M.Tech – 2016 Ph.D. Registration – 2021
27	Mrs. Soume Sanyal	Asst. Prof.	M.Tech	Software Engineering	–	M.Tech – 2010
28	Dr. T. Anjani Devi	Asst. Prof.	M.Tech	VLSI System Design	Completed	Ph.D. – 2022

Paper publications: Papers published during the last three calendar years:

S.No.	Details Academic Year→	2023-24	2022-23	2021-22	2020-21
1	International Journals	18	26	17	22
2	National Journals	28	26	10	1
3	National / International Conferences	3	1	5	5
4	Book Chapters	4	17	2	2
5	Books	-	07	1	1
6	Patents	53	77	35	31

Students Achievements

S. No.	Sem & Section	H.T. No.	Name of the Student	Title of the Event	Date(s)	Organized by	Prize Details / Remarks
1	VI-Sem IT-B	P. Jahnavi(1602-22-737-081) R. Sharanya(1602-22-737-115) B. Nandhini(1602-22-737-096) Nausheen (1602-22-737-097) T. Sanketha(1602-22-737-106)		eam id:- TSH2040 Theme:-Heritage & Culture	1 st April, 2024	Dept. of IT, VCE	2 nd Prize with Cash award 8000/-
	VI-Sem IT-C	Rishwanth V 1602-21-737-164 Nalin Prabhath Chilupuri 1602-21-737-153		Theme: smart education Team Id:TSH2084			2 nd Prize with Cash award

S. No.	Sem & Section	H.T. No.	Name of the Student	Title of the Event	Date(s)	Organized by	Prize Details / Remarks
		Adapa Jyotiraditya Sushanth 1602-21-737-146 Tanuj Neela 1602-21-737-156 Keerthi Sree Somasi 1602-21-735-081					8000/-
	VI-Sem IT-B	1602-21-737-080 - V Dilip Reddy 1602-21-737-094 - Manoj Aripaka 1602-21-737-121 - Bhanu Teja V V 1602-21-737-128 - Yashwanth K		Pied Piper Theme: Student Innovation National Level TechSavishkaar			2 nd Prize with Cash award 8000/-
2	VI-Sem IT-C	1602-21-737-316	GOURI SHANKAR – (Participating in Final Round at Delhi)	Pentathlon NCIIPC-AICTE Pentathlon 2024	2 nd to 4 th April, 2024	AICTE MoE's Innovation Cell GOI	Top 20 Finalist Received shield and Merit Certificate
3	VI-Sem IT-A	1602-21-737-011	Sadhu ASHISH	Tech TriAthlon as part of Infinity 2K24	22-23 March, 2024	UCE, OU	3 rd Position with Cash Prize of Rs. 500/- Certificate of Appreciation
4	VI-Sem IT-C	1602-21-737-316	GOURI SHANKAR				
5	VI-Sem IT-A	1602-21-737-014	PIYUSH	Pentathlon NCIIPC-AICTE Pentathlon 2024	2 nd to 4 th April, 2024	AICTE MoE's Innovation Cell GOI	Shortlisted for Final Round offline at Delhi-NCR
		1602-21-737-011	ASHISH				
		1602-21-737-028	MEGHANA				
	VI-Sem IT-C	1602-21-737-316	GOURI SHANKAR – (Participated in Final Round at Delhi)				
6	VI-Sem IT-A	1602-21-737-015	MODUGULA DEEPTHI	CodeQuest CII IWN'S Intercollegiate Hackathon	16 th & 17 th February, 2024	G. Narayana mma Institute of Technology (GNITS)	Participation certificate
	VI-Sem IT-A	1602-21-737-028	LAXMI PHANI MEGHANA PUCHA				Participation certificate
	VI-Sem IT-B	1602-21-737-090	BHUVANA SUNKARA				Participation certificate
	VI-Sem IT-B	1602-21-737-098	PRANEETHA BALANAGU				Participation certificate
	VI-Sem IT-C	1602-21-737-162	M.RISHIKA				Participation certificate
	VI-Sem IT-C	1602-21-737-178	MADAGANI SHRUTHI				Participation certificate
7	VI-Sem IT-C	1602-21-737-183	SUSHRITH BOGI	Coding Contest	4 th March, 2024	VNRVJIE T	Participation Certificate
	VI-Sem IT-A	1602-21-737-057	SRIHAS REDDY K				
	VI-	1602-21-	CHERUKU				

S. No.	Sem & Section	H.T. No.	Name of the Student	Title of the Event	Date(s)	Organize d by	Prize Details / Remarks
	Sem IT-B	737-071	ANUSHKA				
	IV-Sem IT-B	1602-22-737-110	SAI SAMPATH MYLAVARAPU	Coding Contest	4 th March, 2024	VNRVJIE T	3 rd Rank & Participation Certificate
		1602-22-737-121	SRIMANTH REDDY JETTI				
		1602-22-737-070	BALAKRISHNA PENDYALA	Coding Contest	4 th March, 2024	VNRVJIE T	Participation Certificate
		1602-22-737-076	HARIKA MAMIDI				
8	II-Sem IT-C	1602-23-737-172	V. SHIVANI	Coding Contest organized by	4 th March, 2024	VNRVJIE T	Participation Certificate
		1602-23-737-186	P. TEJASVINI				Participation Certificate
9	VI-Sem IT-B	1602-21-737-074	ATUL	Team Name: Hello Code at Codex Coding Competition - Abhisarg	2 nd to 3 rd March, 2024	IIIT, Sricity	3 rd Rank in CodeX & Certificate of Participation
10	VI-Sem IT-B	1602-21-737-091	LAKSHYA R	Theme: Smart Automation Title: EcoVision -Empowering Sustainable Waste Management Epitome24 Hackathon	1 st & 2 nd March, 2024	GRIET	2 nd Prize (Rs. 10000/- Cash Prize) & Appreciation Certificate
		1602-21-737-113	SHIVAMANI P				
11	IV-Sem IT-A	1602-22-737-030	B NITHIN	Title: Safety Squad Theme : Gender Diversity At Design-A-Thon	1 st & 2 nd March, 2024	VNRVJIE T	Appreciation Certificate
		1602-22-737-035	A.REVANTH KUMAR				Appreciation Certificate
		1602-22-737-040	P. SAATWIK REDDY				Appreciation Certificate
12	VI-Sem IT-C	1602-22-737-131	AJAY GURUGUBELLI	Title: Crisis Management and Relief Platform Sudhee 2024 Hackathon	24.02.2024	CBIT	Participation Certificate
		1602-22-737-132	AKSHITH REDDY APPIDI				Participation Certificate
		1602-22-737-141	GOUTHAM KUMAR REDDY ANUGU				Participation Certificate
		1602-22-737-146	V KORUKONDA				Participation Certificate
13		1602-22-737-133	ANISH GRANDHE	Title: Digital Hub for Neighborhoods to Boost Community Safety Engagement Sudhee 2024 Hackathon			Participation Certificate
		1602-22-737-155	PARAMESHWAR REDDY BASIREDDY				Participation Certificate
		1602-22-737-317	KARTHIK REETELA				Participation Certificate
14	III-Sem IT-C	1602-22-737-132	A AKSHITH	CodeZee Coding Contest (Department Level Contest) as part of CSI Professional Body Activities	04.12.2023	Departme nt of IT, VCE	1st Prize Rs. 5000/-
		1602-22-737-131	G AJAY				
	III-Sem IT-A	1602-22-737-053	REDDYMALLA TEJASH				2nd Prize Rs. 3000/-
	III-Sem IT-A	1602-22-737-026	NAGA SAI YASHWANTH				
	III-Sem IT-A	1602-22-737-008	BADRI NARAYANA				3rd Prize Rs. 2000/-
		1602-22-737-033	RAJA SHESHU				

S. No.	Sem & Section	H.T. No.	Name of the Student	Title of the Event	Date(s)	Organized by	Prize Details / Remarks
	III-Sem IT-A	1602-22-737-015	NARLA HARIKA				3rd Prize Rs. 2000/-
		1602-22-737-049	SRI TULASI RAYAPUDI				

Students' Achievements (Higher studies / Admissions through CAT)

GATE/GRE/CAT/IELTES Scores 2023-24

S.No.	Roll No.	Name of the Student	GATE-2024	GRE	IELTS	TOEFL	DUO LINGO	CAT
1	1602-21-737-096	FAHAD	6696					
2	1602-21-737-186	VIMALESH GUPTHA G	4127					
3	1602-21-737-170	SAI PRANEETHA S	26414					
4	1602-21-737-171	SANATH MACHA	2953					
5	1602-19-737-018	M SRIPRIYA	2534					
6	1602-19-737-156	RISHIK VAMSHI ROHIT V	411					
7	1602-20-737-002	Y. AJAY KUMAR		329		93		
8	1602-20-737-005	RAMAGALLA ANISH		323	7			
9	1602-20-737-017	JIBA NAFEEES FATHIMA		321				
10	1602-20-737-018	R KARTHIK		324				
11	1602-20-737-020	D LEENA REDDY		326	6.5			
12	1602-20-737-021	G LIKHIT REDDY		326	8			
13	1602-20-737-034	MANDAN SAILAXMI		318				
14	1602-20-737-060	T VISHNU VARDHAN REDDY		319	6.5			
15	1602-20-737-093	KUNTLURI PRASANNA REDDY			6.5			
	1602-20-737-106	CHAGANTI SRAVYA REDDY		318			115	
16	1602-20-737-130	POREDDY DIVYA		318				
17	1602-20-737-133	S HARSHITA		331	7			
18	1602-20-737-135	HARSHITH KUMAR NAIDU K		311	6.5			
19	1602-20-737-137	P HARSHITHA		300	7			
	1602-20-737-139	B MANOJ KUMAR		325.5	7			
20	1602-20-737-142	DONURI LOHITHA		319	6			
21	1602-20-737-150	THUMMA NUTNA			8			
22	1602-20-737-154	NUVVULA RAHUL DATTA			7			
23	1602-20-737-164	S SANTOSH KUMAR		323	7			
24	1602-19-737-029	K PREETI MOUNIKA			6.5			
25	1602-19-737-035	ROSHINI JOGA			7			
26	1602-19-737-091	M ABIGNYA REDDY		327	7			
27	1602-19-737-139	BASHABOINA MANOJ KUMAR		325.5	7			
28	1602-19-737-154	G RAVI TEJA		314	7			
29	1602-18-737-049	SARVANI MULLAPUDI		325	8			
30	1602-17-737-083	MD RIYAZUDDIN			6			
31	1602-17-737-104	M SANNIHITHA		328				

Details of Students' Publications in Conferences and Journals:

- Venkata Surya Tejaswi Nyayapathi. "A product recommendation based on emotion detection using artificial intelligence" 2nd International Conference on Computational Intelligence & Data Engineering (ICCIDE-2023) , January 2023, ELSEVIER SSRN, Volume 12, ISSUE 01, Pages: 814-822, DOI: 10.48047/IJCIEMR/V12/ISSUE 01/75.
- Anurag Varma Penmetsa, "Crop Type and Stress Detection using Transfer Learning with MobileNet" International Conference on "Emerging techniques in Computational Intelligence(ICETCI 2022)" Pp1-4 , **IEEE Xplore**, DOI: [10.1109/ICETCI55171.2022.9921356](https://doi.org/10.1109/ICETCI55171.2022.9921356), October 2022.
- V. S. Anirudh Chebolu, "Pandemic Penetration: Factors for Measurement", SN Computer Science (2021) 2:451 Springer <https://doi.org/10.1007/s42979-021-00844-w>.
- Sai Krishna Reddy Koppula, Sai Teja Puli, "Smart Vehicle Parking Management Using IoT" , high technology letters journal, scopus indexed ISSN NO : 1006-6748 Volume 27, Issue 9, 2021 <http://gjstx-e.cn/> pp95-103.

5. P. Sai Venunath, N Sri Surya, "Synthetic Face Image Generator using Deep Learning", 2nd International Conference on Advances in Computer Engineering and Communication System (ICACECS-2021), August 2021.**(Won Best Paper Award)**
6. Y Varun Reddy, K Sai Sri Vasthav, and GPraneeth " Early Prediction Of Sepsis Using Convolutional and Recurrent Neural Networks ", ICAPAC , international conference, July, 2021.
7. Sai Teja Koppula, "Smart Vehicle Parking Management with IoT Technology" "AI-Centric Smart City Ecosystem: Technologies, Design, and Implementation" Book Chapter published by CRC Press (Taylor & Francis Group), ISBN.HB: 978-1-032-17079-4, ISBN.EB:978-1-003-25254-2.
8. J. Sasanka , D A Vinay , "A Brief Study on Analyzing Student's Emotions with the Help of Educational Data Mining", International Conference on Computer Networks, Big Data and IoT (ICCBi 2020), December 2020, pp785-796, https://doi.org/10.1007/978-981-16-0965-7_61.
9. Lahari Pokala, Anusha Vunnam," Facial Mask Detection using Convolutional Neural Networks", High Technology Letters Journal, Volume 26, Issue 10, November 2020, <http://www.gjstx-e.cn/> pp1114-1119.
10. Varsha Reddy Kumbham, Devika B ,," A Survey on Databases and Algorithms used for Speech Emotion Recognition", International Journal of Advanced Trends in Computer Science and Engineering (IJATCSE) Volume 9, Issue No.5, October 2020, pp7031-7039, <https://doi.org/10.30534/ijatcse/2020/23952020>.
11. Devika Boddu, Varsha Reddy Kumbham, "Speech Emotion Recognition with Convolutional Neural Networks (CNN), Recurrent Neural Networks (RNN) - A Comparative Study" , Journal of Critical Reviews VOL 7, ISSUE 18, 2020, 164-175, <https://www.jcreview.com/issue.php?volume=Volume%207%20&issue=Issue-18&year=2020>.
12. A.Vamsi,"Smart attendance system using Convolutional Neural Network and Image processing", May 2020, European Journal of Engineering Research and Sciences DOI:[10.24018/ejers.2020.5.5.1865](https://doi.org/10.24018/ejers.2020.5.5.1865).
13. M.Masood Hussain, G.Jai Raj Reddy,"Stress Detection from Twitter Interactions Using CNN", STRAD RESEARCH, VOLUME 7, ISSUE 5, May 2020, <https://doi.org/10.37896/sr7.5/013>.
14. Susheel Rangappa, Manoj Bonagiri, "Plant leaves disease identification with Convolutional Neural Network", Strad Research Volume 7, Issue 6, 2020 <https://doi.org/10.37896/sr7.6/005> pp46-55.

EACH DEPARTMENT REQUIRED TO SUBMIT THE INFORMATION

12 Name of the Department *		ELECTRICAL & ELECTRONICS ENGINEERING		
Course		B.E and M.E (Power Systems and Power Electronics)		
Level		UG& PG		
1 st Year of approval by the Council		F.No. 730-50-230(E) / ET/97, dated: 02.07.1999 F.No. PG-South Central / 1-699741761/2012/EOA, dated: 10.05.2012		
Yearwise Sanctioned Intake	UG	CAY 60 (2023-24)	CAY 60 (2022-23)	CAY 66 (2021-22)
	PG	CAY 12 (2023-24)	CAY 24 (2022-23)	CAY 24 (2021-22)
Yearwise Actual Admission	UG	CAY 52 (2023-24)	CAY 57 (2022-23)	CAY 58 (2021-22)
	PG	CAY 5 (2023-24)	CAY 1 (2022-23)	CAY 9 (2021-22)
Cutoff ranks – General quota		CAY 21631 (B) 28166 (G) (2023-24)	CAY 15761(B) 17928 (G) (2022-23)	CAY 5674(B) 6535 (G) (2021-22)
% Students passed with Distinction		CAY 60.61 (2023-24)	CAY 58.82 (2022-23)	CAY 60.61 (2021-22)
% Students passed with First Class		CAY 25.76 (2023-24)	CAY 33.82 (2022-23)	CAY 34.85 (2021-22)
Students Placed	UG	CAY 26 (2023-24)	CAY 46 (2022-23)	CAY 51 (2021-22)
	PG	CAY NIL (2023-24)	CAY 1 (2022-23)	CAY 1 (2021-22)
Average Pay package Rs/Year		CAY 5.09LPA (2023-24)	CAY 5.1LPA (2022-23)	CAY 5.58LPA (2021-22)
Students opted for Higher Studies		CAY 12 (2023-24)	CAY 16 (2022-23)	CAY 16 (2021-22)
Accreditation Status of the course		Accredited for Three years from 30/06/2024 to 30/06/2027 by NBA		
Doctoral Courses		Nil		
Foreign Collaborations, if any		Nil		
Professional Society Memberships		IEEE, IE(I), ISTE		
Professional activities		Conferences, workshops, Seminars, Expert Guest Lectures, Technical Fests, MOU's, Internships etc.,		
Consultancy activities		Nil		
Grants fetched		Nil		
Departmental Achievements		High pass percentage, very good placement record etc., good industry institute interaction, Better teaching learning process, Interaction with outside world. Three faculty members submitted Ph.D. Two Faculty Awarded in Ph.D		
Distinguished Alumni		❖ Prasanth Surapati – IAS ❖ Vaishali Neotia – CEO ❖ Kartik Prasad – Harvard ❖ Krishna Mohan – IIT Delhi ❖ Ravi Kiran - IFS ❖ A.Rajesh - IIM Bangalore ❖ Kiran manyi - IIM Bangalore ❖ Naresh - IIT Delhi ❖ S.V. Sandeep - IIM Kharagpur ❖ Prasad Kulkarni - IIM Kanpur ❖ M.Sai Ram - IIM Calcutta ❖ Deepthi Pardhasaradhi - IIM Calcutta ❖ Shiv Charan - IIM Calcutta		

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION**13** Name of Teaching Staff***Dr. S. V. Ramana**

Designation

Principal

Department

Mechanical Engg

Date of Joining the Institution

06.11.2017

Qualifications with Class/Grade

UG: B.Tech – I Class PG : M.Tech – I ClassPh.D : Awarded

Total Experience in Years

Teaching: 22 Yrs**Industry: _____ yrs.****Research: _____ yrs.**

Papers Published (Journal)

National: 03**International: 08**

Papers Presented in Conferences

National: 01**International: 11**

PhD Guide? Give field & University

Field:

University:

PhDs / Projects Guided

PhDs: ----

Projects at Masters level: 04

Books Published / IPRs / Patents

01

Professional Memberships

Member of NA Evaluator Team (2013)

Consultancy Activities

AICTE-RPS; AICTE-EDC; DST - SERTC

Awards

Won Best Teacher Award in 2010 & 2011

Grants fetched

Rs. 32.3 Lakhs

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF CIVIL ENGINEERING

13 Name of Teaching Staff* : Dr. B. Sridhar

Designation : Professor & HOD

Department : Civil Engineering

Date of Joining the Institution : 01-06-1991



Qualifications with Class/Grade : UG: B.Tech (Civil Engg.) 1st Class

PG: M.Tech (Transportation Engg) 1st Class with Distinction

Ph.D : Ph.D. in Civil Engineering from Osmania University, Hyderabad

Total Experience in Years : **Teaching: 25** **Industry: NIL** **Research: 01**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: 14** **International: 04**
Conferences

PhD Guide? Give field & : Field: University:
University

Field : -

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE, IE, ISRS, ITE

Consultancy Activities : Quality control test for pavements, Design of Flexible and Rigid pavements

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. M.V. Rama Rao

Designation : Professor

Department : Civil Engineering

Date of Joining the Institution : 14-12-1992



Qualifications with Class/Grade : UG: B.E. (Civil Engg.) 1st Class with distinction

PG: M.Tech (Structural Engg) 1st Class from IIT, Kanpur

Ph.D : Ph.D. in Civil Engineering from Osmania University, Hyderabad

Post Doctoral Fellow from Department of Computer Science, Katholieke Universiteit Leuven, Belgium in 2009

Total Experience in Years : **Teaching: 23** **Industry: NIL** **Research: 01**

Papers Published : **National: 02** **International: 06**

Papers Presented in : **National: 06** **International: 17**
Conferences

PhD Guide? Give field & : Field: University:
University

Field : Interval and Fuzzy methods in Structural Mechanics

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE, IEI, ICI

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr C. Mohan Lal

Designation : Associate Professor

Department : Civil Engineering

Date of Joining the Institution : 03-09-1993



Qualifications with Class/Grade : UG: B.Tech (Civil Engg.) 1st Class with distinction

PG: M.Tech (Structural Engg) 1st Class

M.Tech (CSE) 1st with Distinction

Ph.D : Awarded

Total Experience in Years : **Teaching: 22** **Industry: NIL** **Research: NIL**

Papers Published : **National: 01** **International: NIL**

Papers Presented in Conferences : **National: 02** **International: 04**

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / Patents : NIL

Professional Memberships : ISTE

Consultancy Activities : Stability check of buildings with roof top cell towers – GHMC Hyderabad

Awards : 5th Rank from Osmania University in UG

Grants fetched : NIL

13 Name of Teaching Staff* : Dr M.V.S.S. Sastri

Designation : Associate Professor

Department : Civil Engineering

Date of Joining the Institution : 23-10-2000



Qualifications with Class/Grade : UG: B.E. (Civil Engg.) 1st Class with Distinction

PG: M.Tech (Structural Engg) 1st Class with Distinction

Ph.D : Awarded

Total Experience in Years : **Teaching: 15** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in Conferences : **National: 03** **International: NIL**

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / Patents : NIL

Professional Memberships : ISTE, Institution of Engineers(I), ICI

Consultancy Activities : Testing of concrete materials, concrete mix designs and Quality control works

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Sri S. Vijaya Kumar

Designation : Associate Professor

Department : Civil Engineering

Date of Joining the Institution : 14-10-2000



Qualifications with Class/Grade : UG: B.E. (Civil Engg.) 1st Class with Distinction

PG: M.Tech (Structural Engg) 1st Class with Distinction

Ph.D : ---

Total Experience in Years : **Teaching: 15** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: 06** **International: 01**
Conferences

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: 01

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE, MIE

Consultancy Activities : Testing of concrete materials, concrete mix designs and Quality control works

Awards : First rank in M.Tech Structures from REC, Warangal in the year 1999

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. K. Jayasree

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 18-06-2013



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : Awarded

Total Experience in Years : **Teaching: 9½** **Industry: -** **Research: 2½**

Papers Published : **National: 11** **International: 03**

Papers Presented in Conferences : **National: 34** **International:**

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / Patents : NIL

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Mr. S. Kesav Kumar

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 14-07-2017



Qualifications with Class/Grade : UG: B.Tech

PG: M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 03** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: ---** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Ms. Dhatri.P.

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 03-12-2012



Qualifications with Class/Grade : UG : B.Tech

PG : M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 04** **Industry: 03.8** **Research: NIL**

Papers Published : **National: ---** **International: NIL**

Papers Presented in : **National: 01** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: 02 from JNTUH

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : Aggregate & Bitumen tests for Road construction

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Mr. B. Jagadeesh

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 08-11-2023



Qualifications with Class/Grade : UG : B.Tech

PG : M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 2.1** **Industry: NIL** **Research: NIL**

Papers Published : **National: ---** **International: NIL**

Papers Presented in : **National: 01** **International: NIL**

Conferences

PhD Guide? Give field & : Field: NIL University: ---

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Mr. G. Srinivas

Designation : Associate Professor

Department : Civil Engineering

Date of Joining the Institution : 23-01-2023



Qualifications with Class/Grade : UG : B.Tech

PG : M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 22** **Industry: NIL** **Research: NIL**

Papers Published : **National: ---** **International: NIL**

Papers Presented in : **National: 01** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: ---

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Mr. G. Raghavendra

Designation : Associate Professor

Department : Civil Engineering

Date of Joining the Institution : 27-01-2023



Qualifications with : UG : B.Tech

Class/Grade PG : M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 24** **Industry: NIL** **Research: NIL**

Papers Published : **National: ---** **International: NIL**

Papers Presented in : **National: 01** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Ms. R. Sowmya

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 24-07-2017



Qualifications with : UG: B.Tech
Class/Grade PG: M.Tech
Ph.D : ---

Total Experience in Years : **Teaching: 01** **Industry: -** **Research: -**

Papers Published : **National: ---** **International:**

Papers Presented in : **National: ---** **International: ---**
Conferences

PhD Guide? Give field & : Field: ---

University : University: ---

PhDs / Projects Guided : PhDs: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

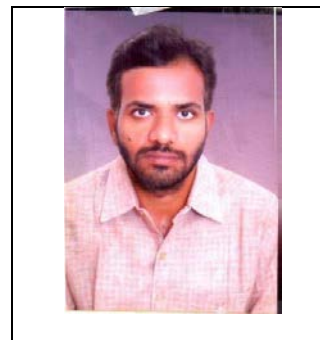
Grants fetched : NIL

13 Name of Teaching Staff* : Mr. N.A.G.K. Mainkanta Kopuri

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 05.08.2024



Qualifications with : UG: B.Tech – First Class with distinction

Class/Grade PG: M.E – First Class with distinction

Ph.D : ---

Total Experience in Years : **Teaching: 08** **Industry: -** **Research: -**

Papers Published : **National: ---** **International:**

Papers Presented in : **National: ---** **International: ---**

Conferences

PhD Guide? Give field & : Field: ---

University University: ---

PhDs / Projects Guided : PhDs: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. Swarnadeepa Chakraborty

Designation : Assistant Professor

Department : Civil Engineering

Date of Joining the Institution : 08.08.2024



Qualifications with : UG: B.Tech

Class/Grade PG: M.E

Ph.D : Awarded

Total Experience in Years : **Teaching: 1.5** **Industry: -** **Research: -**

Papers Published : **National: ---** **International:**

Papers Presented in : **National: ---** **International: ---**

Conferences

PhD Guide? Give field & : Field: ---

University University: ---

PhDs / Projects Guided : PhDs: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF MECHANICAL ENGINEERING

13 Name of Teaching Staff*

Dr. T. Rama Mohan Rao



Designation

Professor & HOD

Department

Department of Mechanical Engineering

Date of Joining the Institution

3-Oct-2000

Qualifications with Class/Grade

UG: BE 1st Class

PG: M.Tech.

Ph.d: Awarded

Total Experience in Years

Teaching: 15½

Industry: 05

Research: --

Papers Published

National: ----

International: 05

Papers Presented in Conferences

National: 07

International: 02

PhD Guide? Give field & University

Field: Automobile Suspusion

University: Osmania University

PhDs / Projects Guided

PhDs NIL

Projects at Masters level 06

Books Published / IPRs / Patents

Professional Memberships

ISTE, SAE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. A. Srinivas



Designation

Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

3-Jan-1993

Qualifications with Class/Grade

UG: B.Tech. 1st Class

PG: M.Tech. 2nd Class

Ph.d: JNTU 2005

Total Experience in Years

Teaching: 23

Industry: ---

Research: ---

Papers Published

National: ---

International: 04

Papers Presented in Conferences

National: 12

International: 01

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs NIL

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

ISTE, MISTE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. C. Gururaja Rao



Designation

Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

18-Jul-2019

Qualifications with Class/Grade

UG: B. Tech, Mechanical Engg, Top Ranker, JNTU Ananthapur (JNTUA)

PG: M.Tech, Heat Power, Top Ranker, JNTUA

Ph.D: Heat Trander, IIT Madras, Chennai

Total Experience in Years

Teaching: 29 yrs.**Industry; 21 yrs.****Research: --**

Papers Published

National: 13**International: 27 → 40**

Papers Presented in Conferences

National: 09**International: 21 → 30**

PhD Guide? Give field & University

Field Heat Transfer

University

NIT Warangal

PhDs / Projects Guided

PhDs 06Projects at Masters level 39 (M.Tech Projects)38 (B.Tech Projects)

Books Published / IPRs / Patents

01 Text Book (Heat Transfer, Year : 2006)

Professional Memberships

(1) ISHMT (2) IEI (3) ISTE (4) ISST (5) ASME

Consultancy Activities

Awards

- (1) First Ranker : B.Tech, JNTU Ananthapur : 88.52%
- (2) First Ranker : M.Tech, JNTU Ananthapur : 90.00%
- (3) Certificate of Merit (twice) from IEI for Research paper : 1987 & 2009
- (4) Biography published in Marquis who's who in Science in Eng : 2005-2006
- (5) Biography published in Maguis who's who in the World : 2006-2007
- (6) Biography published in Marguis who's who in Asia, 2006-2007
- (7) Listed among Leading Engineers of the World by IBC, Cambridge : 2006

Grants fetched

13 Name of Teaching Staff*

Dr. Ch. V.K.N.S.N. Moorthy



Designation

Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

20-Aug-2020

Qualifications with Class/Grade

UG: B. Tech - Distinction

PG: M.Tech - Distinction

Ph.D: Awarded

Total Experience in Years

Teaching: 18 yrs. Industry; 09 yrs. Research: --

Papers Published

National: NIL International: 29

Papers Presented in Conferences

National: --- International: 07

PhD Guide? Give field & University

Field Nano fluids Heat Transfer University Annamalai University

PhDs / Projects Guided

PhDs 01 Projects at Masters level 02

Books Published / IPRs / Patents

02 Patents

Professional Memberships

MISTE, MASME, Fellow IEI

Consultancy Activities

Done

Awards

Secured at National & International Levels.

Grants fetched

Rs. 26.91 Lakhs from DST.

13 Name of Teaching Staff*

Mr. K. Srinivasa Rao

Designation

Associate Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

1-Mar-2000



Qualifications with Class/Grade

UG: B. Tech. 1st Class

PG: M.E. 1st Class

Ph.D: Pursuing

Total Experience in Years

Teaching: 21 yrs.

Industry; 2 yrs.

Research: --

Papers Published

National: NIL

International: NIL

Papers Presented in Conferences

National: 03

International: NIL

PhD Guide? Give field & University

Field Design & Analysis

University Osmania

PhDs / Projects Guided

PhDs NIL

Projects at Masters level 03

Books Published / IPRs / Patents

Professional Memberships

ISTE – LM21061

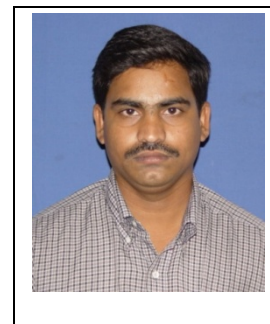
Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. P.V. Gopala Krishna



Designation

Associate Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

11-Dec-2000

Qualifications with Class/Grade

UG: B.E.

PG: M.E.

Ph.D: Awarded

Total Experience in Years

Teaching: 15

Industry: ---

Research: ---

Papers Published

National: 02

International: 10

Papers Presented in Conferences

National: 08

International: 01

PhD Guide? Give field & University

Field Mechanical

University Osmania

PhDs / Projects Guided

PhDs NIL

Projects at Masters level NIL

Books Published / IPRs / Patents

NIL

Professional Memberships

MISTE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. S. Venkataiah



Designation

Associate Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

1-Sept-1993

Qualifications with Class/Grade

UG: B.E. 1st Class

PG: M.E. 1st Class

Ph.D: Awarded

Total Experience in Years

Teaching: 22 ½

Industry: ---

Research: ---

Papers Published

National: --

International: 01

Papers Presented in Conferences

National: 15

International: 04

PhD Guide? Give field & University

Field Refrigeration & Air Conditioning

University Osmania

PhDs / Projects Guided

PhDs ----

Projects at Masters level ----

Books Published / IPRs / Patents

Professional Memberships

SESI, ISME, ISTE, ISHRAE

Consultancy Activities

Awards

5th Rank in the University at UG Level

Grants fetched

13 Name of Teaching Staff*

Dr. P. Venkateswara Rao



Designation

Associate Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

27-Feb-1999

Qualifications with Class/Grade

UG: B. Tech. Distinction PG: M. Tech. 1st Class Ph.D: Awarded

Total Experience in Years

Teaching: 16

Industry: 1 ½

Research: ---

Papers Published

National: ---

International: 01

Papers Presented in Conferences

National: 07

International: 04

PhD Guide? Give field & University

Field Twisomachinery

University Osmania University

PhDs / Projects Guided

PhDs NIL

Projects at Masters level: 03

Books Published / IPRs / Patents

NIL

Professional Memberships

ISTE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. K. Veladri



Designation

Associate Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

5-Jul-2001

Qualifications with Class/Grade

UG: B.E. 1st Class

PG: M.E. 1st Class

Ph.d : ---

Total Experience in Years

Teaching: 14

Industry: 03

Research

Papers Published

National: 02

International: 03

Papers Presented in Conferences

National: 01

International: ----

PhD Guide? Give field & University

Field Robotics

University Osmania

PhDs / Projects Guided

PhDs NIL

Projects at Masters level: one

Books Published / IPRs / Patents

Professional Memberships

ISTE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. J. Anjaneyulu



Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

9-Jun-2006

Qualifications with Class/Grade

UG: B.Tech

PG: M. Tech.

Ph.D: Awarded

Total Experience in Years

Teaching: 15

Industry: 02

Research: ---

Papers Published

National: ----

International: 03

Papers Presented in Conferences

National: 05

International: 03

PhD Guide? Give field & University

Field Design Engg

University JNTU

PhDs / Projects Guided

PhDs ----

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. S. Sreekrishna

Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

6-Jul-2006



Qualifications with Class/Grade

UG: B.Tech. 1st class

PG: M.Tech.

Ph.D : ---

Total Experience in Years

Teaching: 09

Industry: -

Research: -

Papers Published

National: NIL

International: NIL

Papers Presented in Conferences

National: 01

International: ----

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs NIL

Projects at Masters level NIL

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. K.I. Spurgeon

Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

29-Jun-2009



Qualifications with Class/Grade

UG: B.Tech. 1st class

PG: MSME - Distinction

Ph.d: ---

Total Experience in Years

Teaching: 06

Industry: 2

Research: 1 ½

Papers Published

National: 02

International: ----

Papers Presented in Conferences

National: ----

International: ----

PhD Guide? Give field & University

Field _____

University _____

PhDs / Projects Guided

PhDs _____

Projects at Masters level _____

Books Published / IPRs / Patents

Professional Memberships

ASA

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. D. Govinda Rao

Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

9-Jul-2009



Qualifications with Class/Grade

UG: B.Tech. Distinction PG: M. Tech. Distinction Ph.d: Pursuing

Total Experience in Years

Teaching: 6

Industry: 3½

Research: ---

Papers Published

National: ----

International: ---

Papers Presented in Conferences

National: ----

International: ----

PhD Guide? Give field &
University

Field Manufacturing

University ANU

PhDs / Projects Guided

PhDs ----

Projects at Masters level ----

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

III Prize (Zonal Level)

Consolation Prize (National Level)

Conducted by Srinivasa
Ramanujan Mathematics
Competition 2012 under ISTE
Chapter

Grants fetched

13 Name of Teaching Staff*

Mr. B. Naga Manohar



Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

13-Jul-2009

Qualifications with Class/Grade

UG: B. Tech Distinction

PG: M.E. Distinction

Ph.D: ---

Total Experience in Years

Teaching: 5 yrs

Industry: 3 yrs.

Research: --

Papers Published

National: ----

International: ----

Papers Presented in Conferences

National: ----

International: ----

PhD Guide? Give field & University

Field _____

University _____

PhDs / Projects Guided

PhDs _____

Projects at Masters level _____

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. B. Sandeep

Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

14/06/2013



Qualifications with Class/Grade

UG: B. Tech

PG: M.Tech

Ph.D: --

Total Experience in Years

Teaching: 03

Industry: ----

Research: --

Papers Published

National: ----

International: ----

Papers Presented in Conferences

National: ----

International: ----

PhD Guide? Give field & University

Field ----

University NIL

PhDs / Projects Guided

PhDs ----

Projects at Masters level NIL

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. Suda Venkateswarulu



Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

18/07/2014

Qualifications with Class/Grade

UG: B.Tech

PG: M. Tech

Ph.D: ---

Total Experience in Years

Teaching: 1.7

Industry: ----

Research: --

Papers Published

National: ----

International: ----

Papers Presented in Conferences

National: ----

International: 01

PhD Guide? Give field & University

Field ----

University NIL

PhDs / Projects Guided

PhDs ----

Projects at Masters level NIL

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff* : Mr. M. Venu Gopal Reddy

Designation : Assistant Professor

Department : Mechanical Engineering

Date of Joining the Institution : 05/07/2013



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech (MD)
Ph.D : ----

Total Experience in Years : **Teaching: 03** **Industry: 03** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: ---- Projects at Masters level: ---

Books Published / IPRs / : ----
Patents

Professional Memberships : ----

Consultancy Activities : ----

Awards : ----

Grants fetched : ----

13 Name of Teaching Staff* : Ms. Gayatri Vineela

Designation : Assistant Professor

Department : Mechanical Engineering

Date of Joining the Institution : 04/09/2023



Qualifications with Class/Grade : UG: B.Tech 1st
PG: M.E. 1st
Ph.D : ----

Total Experience in Years : **Teaching: 10.4** **Industry: 1.6** **Research: 06**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: ---- Projects at Masters level: ---

Books Published / IPRs / : ----
Patents

Professional Memberships : ----

Consultancy Activities : ----

Awards : ----

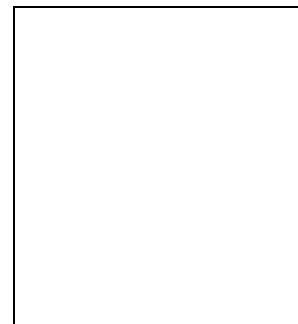
Grants fetched : ----

13 Name of Teaching Staff* : Mr. J. Kantha Rao

Designation : Assistant Professor

Department : Mechanical Engineering

Date of Joining the Institution : 06/09/2023



Qualifications with Class/Grade : UG: B.Tech
PG: M.E.
Ph.D : ----

Total Experience in Years : **Teaching: 15** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: ---- Projects at Masters level: ---

Books Published / IPRs / : ----
Patents

Professional Memberships : ----

Consultancy Activities : ----

Awards : ----

Grants fetched : ----

13 Name of Teaching Staff*

Dr. K. Kishore

Designation

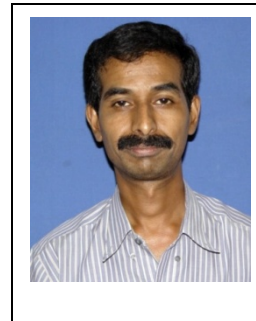
Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

1-Jun-1993



Qualifications with Class/Grade

UG: B.Tech.

PG: M. Tech.

Ph.d: O.U. 2006

Total Experience in Years

Teaching: 23

Industry: --

Research: --

Papers Published

National: 01

International: 06

Papers Presented in Conferences

National: 08

International: 02

PhD Guide? Give field & University

Field: Mechanical

University: Osmania & JNTU

PhDs / Projects Guided

PhDs --

Projects at Masters level: 06

Books Published / IPRs / Patents

--

Professional Memberships

ISTE, SAE

Consultancy Activities

--

Awards

--

Grants fetched

--

13 Name of Teaching Staff*

Mr. V.B.S. Rajendra Prasad



Designation

Associate Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

22-Aug-2001

Qualifications with Class/Grade

UG: B.E.-1st Class

PG: M.Tech.

Ph.d: Pursuing

Total Experience in Years

Teaching: 14½

Industry: 1½

Research: --

Papers Published

National: ---

International: --

Papers Presented in Conferences

National: 02

International: 02

PhD Guide? Give field & University

Field Visco-Elasticity

University Osmania University

PhDs / Projects Guided

PhDs ---

Projects at Masters level ----

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. P.V.S. Subhashini

Designation

Asst. Professor

Department

Department of Mechanical Engineering

Date of Joining the Institution

5-Jul-2008



Qualifications with Class/Grade

UG: B.Tech. 1st Class

PG: M.Tech. 1st Class

Ph.d : Awarded

Total Experience in Years

Teaching: 08

Industry

Research

Papers Published

National: --

International: 02

Papers Presented in Conferences

National: --

International: 03

PhD Guide? Give field & University

Field: Robotics

University: JNTU

PhDs / Projects Guided

PhDs ----

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

ISTE (LM 59896)

Consultancy Activities

Awards

Grants fetched

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

13	Name of Teaching Staff*	Dr. EKKURTHI SREENIVASA RAO		
	Designation	PROFESSOR & HOD		
	Department	ECE		
	Date of Joining the Institution	26.08.1993		
	Qualifications with Class/Grade	UG : <u>B.E – I Class</u> PG : <u>M.Tech(OE) – I Class</u> ; <u>M.Tech(CS) – I Class</u> Ph.D : <u>Awaded</u>		
	Total Experience in Years	Teaching <u>22½</u> Industry <u>--</u> Research <u>--</u>		
	Papers Published	National <u>--</u> International <u>04</u>		
	Papers Presented in Conferences	National <u>01</u> International <u>03</u>		
	PhD Guide? Give field & University	Field <u>--</u> University <u>--</u>		
	PhDs / Projects Guided	PhDs <u>--</u> Projects at Masters level <u>09</u>		
	Books Published / IPRs / Patents	<u>- NIL -</u>		
	Professional Memberships	<u>MISTE, FIETE</u>		
	Consultancy Activities	<u>--</u>		
	Awards	<u>Received citation and Cash award from Management, VCE.</u>		
	Grants fetched	<u>--</u>		

13 Name of Teaching Staff*

Dr. K. VEERA SWAMY

Designation

PROFESSOR

Department

ECE

Date of Joining the Institution

31.10.2018



Qualifications with Class/Grade

UG : B.E – I Class PG : M.Tech(OE) – I Class Ph.D : Awaded

Total Experience in Years

Teaching 19

Industry --

Research --

Papers Published

National 32

International 29

Papers Presented in

National 32

International 29

Conferences

PhD Guide? Give field & University

Field --

University --

PhDs / Projects Guided

PhDs 24

Projects at Masters level ----

Books Published / IPRs / Patents

04

Professional Memberships

Consultancy Activities

--

Awards

Grants fetched

--

13 Name of Teaching Staff*

Dr. ARUN KUMAR

Designation

PROFESSOR

Department

ECE

Date of Joining the Institution

29.10.2021



Qualifications with Class/Grade

UG : B.E – I Class with Distinction PG : M.Tech(ECE) – I Class

Ph.D : Awaded

Total Experience in Years

Teaching 36

Industry --

Research --

Papers Published

National _____

International _____

Papers Presented in
Conferences

National _____

International _____

PhD Guide? Give field &
University

Field --

University --

PhDs / Projects Guided

PhDs _____

Projects at Masters level ----

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

--

Awards

Grants fetched

--

Name of Teaching Staff*	Ms. G.R.PADMINI		
Designation	Assoc. Professor		
Department	ECE		
Date of Joining the Institution	9 th Dec 1999		
Qualifications with Class/Grade	UG : <u>B.Tech – I Class</u> PG : <u>ME – I Class</u> Ph.D : <u>Pursuing</u>		
Total Experience in Years	Teaching <u>17</u>	Industry <u>-</u>	Research <u>-</u>
Papers Published	National <u>03</u>	International <u>-</u>	
Papers Presented in Conferences	National <u>-</u>	International <u>-</u>	
PhD Guide? Give field & University	Field <u>Analog & Mixed Signal Design</u>	University	<u>JNTUH</u>
PhDs / Projects Guided	PhDs <u>-</u>	Projects at Masters level	<u>16</u>
Books Published / IPRs / Patents	---		
Professional Memberships	ISTE, IETE		
Consultancy Activities	----		
Awards	----		
Grants fetched	----		

13 Name of Teaching Staff*

Dr. A. SRILAKSHMI

Designation

Assoc. Professor

Department

ECE

Date of Joining the Institution

19th June 2006



Qualifications with Class/Grade

UG : B.Tech – I Class PG : ME – I Class Ph.D : Awarded

Total Experience in Years

Teaching 13 yrs

Industry -

Research 07 yrs

Papers Published

National -

International 02

Papers Presented in Conferences

National 02

International 08

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

IETE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. D.M.K. CHAITANYA

Designation

Assoc. Professor

Department

ECE

Date of Joining the Institution

16th July 2020



Qualifications with Class/Grade

UG : AMIETE – II Class PG : ME – I Class Ph.D : Awarded

Total Experience in Years

Teaching 19.6 yrs **Industry** 5.8 yrs **Research** 06 yrs

Papers Published

National -

International 34

Papers Presented in Conferences

National -

International 06

PhD Guide? Give field & University

Field RF Antennas

University Bhagwant University, Ajmer, Rajasthan

PhDs / Projects Guided

PhDs -

Projects at Masters level 25

Books Published / IPRs / Patents

01 EMTL – ISBN No : 9798651839339

Professional Memberships

IEEE – Senior Member – MAPS, MMIT, LMIETE, LM ISTE

Consultancy Activities

RF & MWE domain

Awards

Selected Biographer in Marquis who's who in the World from 2007

Grants fetched

13 Name of Teaching Staff*

Mr. M. PRASANTH

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

10th July 2004



Qualifications with Class/Grade

UG : B.Tech – I Class PG : M.Tech – I Class Ph.D : ---

Total Experience in Years

Teaching 11 yrs

Industry -

Research -

Papers Published

National -

International -

Papers Presented in Conferences

National 01

International -

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 01

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. V. ARUNA

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

16th Sep, 2006



Qualifications with Class/Grade

UG : B.Tech – I Class PG : M.Tech Ph.D : ---

Total Experience in Years

Teaching 10 yrs **Industry** 01 yr **Research** -

Papers Published

National - **International** -

Papers Presented in Conferences

National - **International** -

PhD Guide? Give field & University

Field - University 01

PhDs / Projects Guided

PhDs - Projects at Masters level -

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. S. ARUNA DEEPTHI

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

10th Oct, 2006



Qualifications with Class/Grade

UG : B.Tech – I Class

PG : ME

Ph.D : ---

Total Experience in Years

Teaching 09

Industry -

Research -

Papers Published

National -

International -

Papers Presented in Conferences

National 01

International 02

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

IETE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. R. LEELAVATHI

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

3rd July, 2006



Qualifications with Class/Grade

UG : B.Tech – Distinction PG : M.Tech – Distinction Ph.D : Under Progress

Total Experience in Years

Teaching 09 yrs

Industry -

Research -

Papers Published

National -

International -

Papers Presented in Conferences

National -

International 01

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level -

Books Published / IPRs / Patents

Professional Memberships

ISTE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. V. KRISHNA MOHAN

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

11th Jan, 2008



Qualifications with Class/Grade

UG : B.Tech – I Class PG : M.E. Ph.D : ----

Total Experience in Years

Teaching 8 yrs **Industry** - **Research** -

Papers Published

National - **International** -

Papers Presented in Conferences

National - **International** -

PhD Guide? Give field & University

Field - University -

PhDs / Projects Guided

PhDs - Projects at Masters level -

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. CH.NEETU NARAYAN RAO

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

30TH June 2008



Qualifications with Class/Grade

UG : B.E – I Class

PG : M.Tech – I Class

Ph.D : ---

Total Experience in Years

Teaching 11 yrs 6 M

Industry -

Research ---

Papers Published

National -

International -

Papers Presented in Conferences

National 01

International -

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 01

Books Published / IPRs / Patents

Professional Memberships

IETE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. K. DEEPTHI

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

29th June, 2009



Qualifications with Class/Grade

UG : B.Tech – Distinction PG : M.Tech – Distinction Ph.D : Awarded

Total Experience in Years

Teaching 09 yrs

Industry 9 months

Research 02 yrs

Papers Published

National -

International -

Papers Presented in
Conferences

National 01

International 02

PhD Guide? Give field &
University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 01

Books Published / IPRs /
Patents

Professional Memberships

ISTE Life Member

Consultancy Activities

Awards

1. Achieved Gold Medal best academic and best outgoing student in

M.Tech embedded systems

2. Best Project in M.Tech

Grants fetched

13 Name of Teaching Staff*

Dr. VIBHA D. KULKARNI

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

30th June, 2008



Qualifications with Class/Grade

UG : B.Tech – I Class

PG : M.Tech – I Class

Ph.D : Awarded

Total Experience in Years

Teaching 15

Industry -

Research 02

Papers Published

National -

International 01

Papers Presented in Conferences

National 02

International 03

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 05

Books Published / IPRs / Patents

Professional Memberships

IETE

Consultancy Activities

Awards

Received best paper awards (2 Nos) for research papers

Grants fetched

13 Name of Teaching Staff*

Dr. N. ABID ALI KHAN

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

29th June, 2009

Qualifications with Class/Grade

UG : B.Tech – I ClassPG : MS (By Research) – I ClassPh.D : Awarded

Total Experience in Years

Teaching 07 **Industry** 01 **Research** 1 ½

Papers Published

National 01**International** 03

Papers Presented in Conferences

National 1**International** 08

PhD Guide? Give field & University

University

PhDs / Projects Guided

PhDs -Projects at Masters level 09

Books Published / IPRs / Patents

Professional Memberships

1) ISTE - LM78508 2) IETE – M227364

Consultancy Activities

Actively participated in EO2 systems project consultancy for one-year.

Awards

Grants fetched

1) Rs. 50,000/- for Intelligent Transportation System (ITS) by VCE2) Rs. 75,000/- for Night-Vision System on the move by IEDC Scheme of DST, Govt of India3) Cash award of Rs. 5000/- from EFY

13 Name of Teaching Staff* : Mrs. K.R. DEEPTHI

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 23.07.12



Qualifications with Class/Grade : UG: B.Tech [E.C.E]
PG: M.E. [D.S.E]
Ph.D : ---

Total Experience in Years : **Teaching: 10** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: - University: -
University

PhDs / Projects Guided : PhDs: - Projects at Masters level: 01

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. K. RAMA KRISHNA REDDY

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 22.08.2012



Qualifications with : UG: B.Tech

Class/Grade PG: M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 04 yrs**

Industry: --- Research: ---

Papers Published : **National: ---**

International: ---

Papers Presented in : **National: ---**

International: ---

Conferences

PhD Guide? Give field & : Field: ---

University: ---

University

PhDs / Projects Guided : PhDs: ---

Projects at Masters level: 01

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. M. RAMANJANEYULU

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 20.06.2013



Qualifications with Class/Grade : UG: B.Tech first Class

PG: M.Tech first class

Ph.D : ----

Total Experience in Years : **Teaching: 03 yrs**

Industry: ---

Research: ---

Papers Published : **National: ---**

International: ---

Papers Presented in : **National: ---**

International: ---

Conferences

PhD Guide? Give field & : Field: ---

University: ---

University

PhDs / Projects Guided : PhDs: ---

Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ISTE, Life membership

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff*

Mr. B. UMA MAHESH BABU

Designation

Asst. Professor

Department

ECE

Date of Joining the Institution

10TH July, 2014



Qualifications with Class/Grade

UG : B.Tech

PG : M.Tech

Ph.D : ---

Total Experience in Years

Teaching 04 yrs

Industry -

Research -

Papers Published

National -

International -

Papers Presented in Conferences

National -

International -

PhD Guide? Give field & University

Field -

University -

PhDs / Projects Guided

PhDs -

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

Indian Society for Technical Education (ISTE)

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff* : Mr. G. Srinivas Rao

Designation : Assistant Professor

Department : ECE

Date of Joining the Institution : 12.12.14



Qualifications with Class/Grade : UG: B.Tech – 1st

PG: M.Tech – 1st

Ph.D : ----

Total Experience in Years : **Teaching: 10 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: 01** **International: 02**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. JHANSI NAGA LAXMI.S

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 22.04.2021



Qualifications with : UG: B.Tech (ECE) – 1st Class with Distinction

Class/Grade PG: M.Tech (Embedded Systems) - 1st Class with Distinction

Ph.D : ----

Total Experience in Years : **Teaching: 0.8 Industry: --- Research: ----**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. H. SHRAVAN KUMAR

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 30.08.2021



Qualifications with : UG: B.Tech (ECE) – 1st Class with Distinction

Class/Grade PG: M.Tech (VLSID) – 1st Class with Distinction

Ph.D : NIL

Total Experience in Years : **Teaching: 0.3 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**

University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

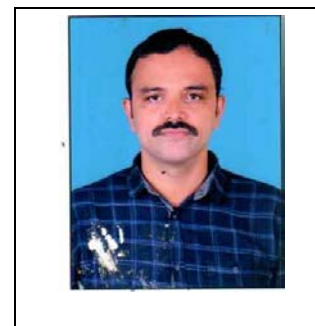
Grants fetched : ---

13 Name of Teaching Staff* : Mr. SRIKANTH KARIPE

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 30.08.2021



Qualifications with : UG: B.Tech (ECE) – 1st Class

Class/Grade PG: M.Tech (VLSI System Design) – 2nd Class

Ph.D : ----

Total Experience in Years : **Teaching: 0.3 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. B. SRINIVASA RAO

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 25.08.2022



Qualifications with : UG: B.Tech (ECE)

Class/Grade PG: M.Tech

Ph.D : ----

Total Experience in Years : **Teaching: 12 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**

University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. K. RAMA KRISHNA

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 22.04.2021



Qualifications with : UG: B.Tech (ECE) – 1st Class with Distinction

Class/Grade PG: M.Tech (ES & VLSI) – 1st Class

Ph.D : ----

Total Experience in Years : **Teaching: 0.8 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. Hafizuddin Mahmad

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 06.02.2023



Qualifications with : UG: B.Tech

Class/Grade PG: M.Tech

Ph.D : ----

Total Experience in Years : **Teaching: NIL Industry: 14 Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**

University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. P. Bharghava
Designation : ASSISTANT PROFESSOR
Department : ECE
Date of Joining the Institution : 07.07.2023



Qualifications with : UG: B.Tech
Class/Grade PG: M.Tech
Ph.D : ----

Total Experience in Years : **Teaching: 10 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---
Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Mr. M. Praveen Kumar

Designation : ASSISTANT PROFESSOR

Department : ECE

Date of Joining the Institution : 23.08.2024



Qualifications with : UG: B.Tech

Class/Grade PG: M.Tech

Ph.D : ----

Total Experience in Years : **Teaching: 12 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**

University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Dr. Ramya.R
Designation : ASSISTANT PROFESSOR
Department : ECE
Date of Joining the Institution : 29.08.2023



Qualifications with : UG: B.Tech
Class/Grade PG: M.Tech
Ph.D : ----

Total Experience in Years : **Teaching: 1.1 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: **NIL** University: **NIL**
University

PhDs / Projects Guided : PhDs: **NIL** Projects at Masters level: **NIL**

Books Published / IPRs / : ---
Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff*

Dr. K. KRISHNA KISHORE

Designation

Assoc. Professor

Department

ECE

Date of Joining the Institution

09th January 2023



Qualifications

with

UG : B.Tech PG : M.Tech Ph.D : Awarded

Class/Grade

Total Experience in Years

Teaching 14.5

Industry NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in

National NIL

International NIL

Conferences

PhD Guide? Give field &

Field -

University -

University

PhDs / Projects Guided

PhDs -

Projects at Masters level 15

Books Published / IPRs /

Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT : COMPUTER SCIENCE AND ENGINEERING

13	Name of Teaching Staff*	Dr Thondepu Adilakshmi		
	Designation	Professor		
	Department	CSE		
	Date of Joining the Institution	19/12/1996		
	Qualifications with Class/Grade	UG B.E Distinction PG M.Tech First class Ph.D Awarded in 2006 Feb		
	Total Experience in Years	Teaching 24	Industry ---	Research ---
	Papers Published	National --	International 08	
	Papers Presented in Conferences	National 3	International 17	
	PhD Guide?	Field Artificial Intelligence	University HCU	
	Give field & University			
	PhDs / Projects Guided	PhDs ---	Projects at Masters level 17	
	Books Published / IPRs / Patents	---		
	Professional Memberships	CSI, IE, ISTE		
	Consultancy Activities	---		
	Awards	Received a certificate of merit at Vasavi College of Engineering in recognition of significant contribution to teaching-learning process during 2001-2003		
	Grants fetched	---		

13	Name of Teaching Staff*	Dr Nagaratna P Hegde	
	Designation	Professor	
	Department	CSE	
	Date of Joining the Institution	28/8/2006	

Qualifications with Class/Grade **UG** B.Tech **PG** M.Tech **Ph.D** Awarded in 2009 Nov

Total Experience in Years **Teaching 18 yrs** **Industry** **Research 8 yrs**

Papers Published **National ----** **International 07**

Papers Presented in **National 07** **International 10**
Conferences

PhD Guide? Give field & **Field GIS** **University JNTU**
University Image Processing Data Mining

PhDs / Projects Guided --- **Projects at Masters level 03**

Books Published / IPRs / ---
Patents

Professional Memberships CSI, IE, IACSIT, ISTE

Consultancy Activities ---

Awards ---

Grants fetched ---

13 Name of Teaching Staff*

Dr K. Srinivas

Designation

Associate Professor

Department

CSE

Date of Joining the Institution

27/01/2020



Qualifications with Class/Grade

UG B.E (CSE) First Class with Distinction

PG M.E (CSE) First Class

Ph.D Awarded – 2019

Total Experience in Years

Teaching 30

Industry ---

Research ---

Papers Published

National --

International 04

Papers Presented

National 04

International 02

in Conferences

PhD Guide?

Field CSE

University

JNTUH University

Give field & University

PhDs / Projects Guided

PhDs ---

Projects at Masters level 17

Books Published / IPRs / Patents

Professional Memberships

ISTE Lite Membership

Consultancy Activities

Awards

Grants fetched

TEQIP-III Collaborative Research Scheme – Sanction Received for
Rs. 2,94,500/-

13 Name of Teaching Staff*

Dr. V. Sireesha

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

29/07/2009



Qualifications with Class/Grade

UG B.Tech First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D Awarded

Total Experience in Years

Teaching 7.10

Industry 3

Research

Papers Published

National NIL

International 02

Papers Presented in
Conferences

National 01

International ---

PhD Guide? Give field &
University

Field Mobile Adhoc Networks

University Andhra University

PhDs / Projects Guided

PhDs ---

Projects at Masters level 02

Books Published / IPRs /
Patents

Professional Memberships

CSI – Life Member

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. E. Shailaja

Designation

Associate Professor

Department

CSE

Date of Joining the Institution

16/09/2021



Qualifications with Class/Grade

UG B.Sc First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D Awarded

Total Experience in Years

Teaching 26

Industry 04

Research ---

Papers Published

National

NIL

International NIL

Papers Presented in Conferences

National NIL

International NIL

PhD Guide? Give field & University

Field

University

PhDs / Projects Guided

PhDs

Projects at Masters level

Books Published / IPRs / Patents

Professional Memberships

CSI – Life Member

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. Bhargavi Peddireddy

Designation

Associate Professor

Department

CSE

Date of Joining the Institution

08/12/2022



Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D Awarded

Total Experience in Years

Teaching 11

Industry ---

Research ---

Papers Published

National

NIL

International NIL

Papers Presented in Conferences

National NIL

International NIL

PhD Guide? Give field & University

Field

University

PhDs / Projects Guided

PhDs

Projects at Masters level

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. Parsi Kalpana

Designation

Associate Professor

Department

CSE

Date of Joining the Institution

01/08/2022



Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D Awarded

Total Experience in Years

Teaching 17

Industry ---

Research 08

Papers Published

National

NIL

International

NIL

Papers Presented in Conferences

National

NIL

International

NIL

PhD Guide? Give field & University

Field

University

PhDs / Projects Guided

PhDs

Projects at Masters level

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. Santosh Kumar Ravva

Designation

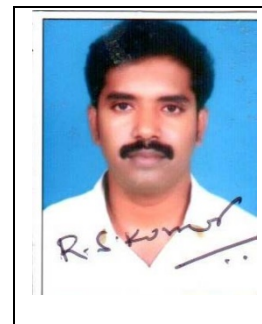
Associate Professor

Department

CSE

Date of Joining the Institution

03/09/2022



Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D Awarded

Total Experience in Years

Teaching 15

Industry ---

Research ---

Papers Published

National

NIL

International

NIL

Papers Presented in Conferences

National

NIL

International

NIL

PhD Guide? Give field & University

Field

University

PhDs / Projects Guided

PhDs

Projects at Masters level

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13	Name of Teaching Staff*	Dr. M. Jitender Reddy		
	Designation	Assistant Professor		
	Department	CSE		
	Date of Joining the Institution	27/08/203		
		22		
	Qualifications with Class/Grade	UG B.Tech First Class PG M.Tech First Class Ph.D Awarded		
	Total Experience in Years	Teaching 18	Industry ---	Research ---
	Papers Published	National <u>NIL</u>	International <u>NIL</u>	
	Papers Presented in Conferences	National <u>NIL</u>	International <u>NIL</u>	
	PhD Guide? Give field & University	Field <u>----</u>	University <u>----</u>	
	PhDs / Projects Guided	PhDs <u>---</u>	Projects at Masters level <u>---</u>	
	Books Published / IPRs / Patents	<u>---</u>		
	Professional Memberships	<u>----</u>		
	Consultancy Activities	<u>---</u>		
	Awards	<u>---</u>		
	Grants fetched	<u>---</u>		

13 Name of Teaching Staff*

Dr. M. Sunitha Reddy



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

29/8/2005

Qualifications with Class/Grade

UG B.Tech First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D Awarded

Total Experience in Years

Teaching 12 yrs

Industry

Research

Papers Published

National ---

International 03

Papers Presented in Conferences

National 01

International 03

PhD Guide? Give field & University

Field Data Mining

University JNTUH

PhDs / Projects Guided

PhDs ---

Projects at Masters level 04

Books Published / IPRs / Patents

Professional Memberships

CSI (Life Membership)

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. R.Sateesh Kumar

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

09/06/2006



Qualifications with Class/Grade

UG B.Tech First Class **PG** M.Tech (I Class with Dist) **Ph.D** Awarded

Total Experience in Years

Teaching 10 yrs **Industry** --- **Research** ---

Papers Published

National --- **International** 01

Papers Presented in Conferences

National --- **International** 02

PhD Guide? Give field & University

Field --- University ---

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

CSI, ISTE

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. S. Vinay Kumar

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

17/05/2007



Qualifications with Class/Grade

UG B.Tech First Class with Distinction **PG** M.Tech First Class **Ph.D**

Total Experience in Years

Teaching 10 yrs **Industry** ---- **Research** ----

Papers Published

National ---

International 02

Papers Presented in
Conferences

National 01

International 01

PhD Guide? Give field &
University

Field ---

University ---

PhDs / Projects Guided

PhDs ---

Projects at Masters level 02

Books Published / IPRs /
Patents

Professional Memberships

CSI

Consultancy Activities

iLumi

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. P. Narsaiah

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

21/06/2008



Qualifications with Class/Grade

UG B.Tech First Class

PG M.E (CSE)

Ph.D: ---

Total Experience in Years

Teaching 9.10

Industry

Research

Papers Published

National ---

International 01

Papers Presented in Conferences

National ---

International 01

PhD Guide? Give field & University

Field ---

University ---

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff* : Mr. C. Gireesh

Designation : Assistant Professor

Department : CSE

Date of Joining the Institution : 26.12.11



Qualifications with : UG: B.Tech

Class/Grade PG: M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 07 yrs 3 months Industry: NIL Research: NIL**

Papers Published : **National: NIL International: 02**

Papers Presented in : **National: 01 International: NIL**
Conferences

PhD Guide? Give field & : Field: - University: -
University

PhDs / Projects Guided : PhDs: - Projects at Masters level: 05

Books Published / IPRs / : -

Patents

Professional Memberships : CSI

Consultancy Activities : Tital Industries Bangalore, RCI, Hyderabad

Awards : -

Grants fetched : -

13 Name of Teaching Staff*

Dr. T. Jalaja

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

28/07/2014



Qualifications with Class/Grade

UG B.Tech First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D Awarded

Total Experience in Years

Teaching 3

Industry

1.5 yrs

Research ---

Papers Published

National

NIL

International 02

Papers Presented in Conferences

National 01

International ---

PhD Guide? Give field & University

Field

University

PhDs / Projects Guided

PhDs

Projects at Masters level

02

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. T. Nishitha

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

16/12/2014



Qualifications with Class/Grade

UG B.Tech First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D ---

Total Experience in Years

Teaching 2.5 Industry NIL

Research

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. S. Komal Kour

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

05/07/2017



Qualifications with Class/Grade

UG B.Tech First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D ---

Total Experience in Years

Teaching 7.5 **Industry** NIL **Research** NIL

Papers Published

National NIL **International** NIL

Papers Presented in Conferences

National NIL **International** ---

PhD Guide? Give field & University

Field NIL University NIL

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. Jessu Madhumathi



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

16/04/2021

Qualifications with Class/Grade

UG B.E.

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 1.5

Industry

NIL

Research **NIL**

Papers Published

National **NIL**

International **NIL**

Papers Presented in Conferences

National **NIL**

International ---

PhD Guide? Give field & University

Field **NIL**

University **NIL**

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. K. Srividya



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

01/09/2021

Qualifications with Class/Grade

UG B.Tech First Class with Distinction

PG M.Tech First Class with Distinction

Ph.D ---

Total Experience in Years

Teaching 3.1 Industry NIL Research NIL

Papers Published

National NIL **International** NIL

Papers Presented in Conferences

National NIL **International** ---

PhD Guide? Give field & University

Field NIL University NIL

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. D. Laxmi Prasanna



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

06/04/2022

Qualifications with Class/Grade

UG B.Tech**PG** M.Tech**Ph.D** ---

Total Experience in Years

Teaching **NIL** **Industry** **NIL** **Research** **NIL**

Papers Published

National **NIL****International** **NIL**

Papers Presented in Conferences

National **NIL****International** ---

PhD Guide? Give field & University

Field **NIL**University **NIL**

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. D. Mythili



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

13/04/2022

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching **NIL** **Industry** **NIL** **Research** **NIL**

Papers Published

National **NIL** **International** **NIL**

Papers Presented in Conferences

National **NIL** **International** ---

PhD Guide? Give field & University

Field **NIL** University **NIL**

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. J. Swathy

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

13/06/2022



Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching **NIL**

Industry

NIL

Research **NIL**

Papers Published

National **NIL**

International **NIL**

Papers Presented in Conferences

National **NIL**

International ---

PhD Guide? Give field & University

Field **NIL**

University **NIL**

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. T. Susmitha



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

01/08/2023

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 2.5 **Industry** 01 **Research** NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. B. Revathi

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

21/08/2023



Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching **NIL** **Industry** **NIL** **Research** **NIL**

Papers Published

National **NIL** **International** **NIL**

Papers Presented in Conferences

National **NIL** **International** ---

PhD Guide? Give field & University

Field **NIL** University **NIL**

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. P. Nancy Celine



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

15/09/2023

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 06

Industry

NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field &
University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. K. Manisha



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

20/09/2023

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 03

Industry

NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. Madala Nandini



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

10/07/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 02

Industry

NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. Sindhe Swetha



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

15/07/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 08

Industry

NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. Dulla Likhitha



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

23/07/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 1.4

Industry

NIL

Research **NIL**

Papers Published

National **NIL**

International **NIL**

Papers Presented in Conferences

National **NIL**

International ---

PhD Guide? Give field & University

Field **NIL**

University **NIL**

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. K. Manasa

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

30/07/2024



Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 05

Industry

NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International --- ---

PhD Guide? Give field &
University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. S. Asha Jyothi



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

02/08/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching **05**

Industry

NIL

Research **NIL**

Papers Published

National **NIL**

International **NIL**

Papers Presented in Conferences

National **NIL**

International ---

PhD Guide? Give field &
University

Field **NIL**

University **NIL**

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. L. Rakesh

Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

23/08/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 08

Industry

NIL

Research NIL

Papers Published

National NIL

International NIL

Papers Presented in Conferences

National NIL

International ---

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched



13 Name of Teaching Staff*

Ms. Thuvva Anjali



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

04/09/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 10 **Industry** NIL **Research** NIL

Papers Published

National NIL **International** NIL

Papers Presented in Conferences

National NIL **International** ---

PhD Guide? Give field & University

Field NIL University NIL

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Ms. M. Alphonsa



Designation

Assistant Professor

Department

CSE

Date of Joining the Institution

13/09/2024

Qualifications with Class/Grade

UG B.Tech

PG M.Tech

Ph.D ---

Total Experience in Years

Teaching 09.6

Industry

NIL

Research **NIL**

Papers Published

National **NIL**

International **NIL**

Papers Presented in Conferences

National **NIL**

International ---

PhD Guide? Give field & University

Field **NIL**

University **NIL**

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr D. Baswaraj

Designation

Professor

Department

CSE

Date of Joining the Institution

01/05/2020



Qualifications with Class/Grade

UG B.E with Second Class **PG** M.Tech First class **Ph.D** Awarded

Total Experience in Years

Teaching 26

Industry ---

Research ---

Papers Published

National 0

International 58

Papers Presented

National 05

International 16

in Conferences

PhD Guide?

Field NIL

University NIL

Give field & University

PhDs / Projects Guided

PhDs NIL

Projects at Masters level NIL

Books Published / IPRs / Patents

Professional Memberships

ISTE, JAENG

Consultancy Activities

- NA -

Awards

- NA -

Grants fetched

- NA -

13 Name of Teaching Staff*

Ms. R. Sudha

Designation

Associate Professor

Department

CSE

Date of Joining the Institution

03/09/2027



Qualifications with Class/Grade

UG B.Sc with First Class **PG** M.Tech First class with Distinction

Ph.D Pursuing

Total Experience in Years

Teaching 30 **Industry** 3 **Research** 6

Papers Published

National NIL **International** NIL

Papers Presented
in Conferences

National 02 **International** NIL

PhD Guide?

Field Artificial Intelligence **University** Osmania

Give field & University

PhDs / Projects Guided

PhDs NIL **Projects at Masters level** 35

Books Published / IPRs / Patents

Professional Memberships

CSI, ISTE

Consultancy Activities

- NA -

Awards

- NA -

Grants fetched

- NA -

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT : INFORMATION TECHNOLOGY

13 Name of Teaching Staff* Dr. K Ram Mohan Rao

Designation Professor & HOD

Department CSE

Date of Joining the Institution 12/12/1996



Qualifications with Class/Grade **UG** B.Tech First Class **PG** First Class with Distinction

Ph.D Ph.D Awarded

Total Experience in Years **Teaching** 23.3 **Industry** **Research**

Papers Published **National** --- **International** 02

Papers Presented in Conferences **National** 1 **International** 04

PhD Guide? Give field & University Field --- University ---

PhDs / Projects Guided PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents ---

Professional Memberships CSI

Consultancy Activities ---

Awards ---

Grants fetched ---

13 Name of Teaching Staff*

Dr. Tilottama Goswami

Designation

Professor

Department

CSE

Date of Joining the Institution

15/09/2022



Qualifications with Class/Grade

UG B.Tech**PG** M.S.**Ph.D** Ph.D Awarded

Total Experience in Years

Teaching 9.5 **Industry** 8 **Research** 5.5

Papers Published

National ---**International** ---

Papers Presented in Conferences

National ----**International** ----

PhD Guide? Give field & University

Field ---

University ---

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

CSI

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. S. Aruna

Designation

Associate Professor

Department

Information Technology

Date of Joining the Institution

02.07.2004



Qualifications with Class/Grade

UG B. Tech

PG M. Tech (CSE)

Ph.d : Awarded

Total Experience in Years

Teaching 13 ½ **Yrs** **Industry** --- **Research** ---

Papers Published

National --- **International** ---

Papers Presented in Conferences

National 02 **International** ---

PhD Guide? Give field & University

Field --- University ---

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. B. Kezia Rani

Designation

Associate Professor

Department

Information Technology

Date of Joining the Institution

04.01.2020



Qualifications with Class/Grade

UG B.E (ECE)

PG M. Tech (CSE)

Ph.d : Awarded

Total Experience in Years

Teaching 13 ½ **Yrs** **Industry** 08 **Research** 04

Papers Published

National --- **International** 07

Papers Presented in Conferences

National 02 **International** 02

PhD Guide? Give field & University

Field Cloud Computing (CSE) University JNTU, Hyderabad

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. S.K. Chaya Devi

Designation

Associate Professor

Department

Information Technology

Date of Joining the Institution

18.08.2015



Qualifications with Class/Grade

UG B.E (ECE)

PG M. Tech (Digital Systems and Computer Electronics)

Ph.d : Awarded

Total Experience in Years

Teaching 28 Yrs **Industry** NIL **Research** NIL

Papers Published

National --- **International** NIL

Papers Presented in Conferences

National NIL **International** NIL

PhD Guide? Give field & University

Field NIL University NIL

PhDs / Projects Guided

PhDs --- Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Dr. T. Hitendra Sarma

Designation

Associate Professor

Department

Information Technology

Date of Joining the Institution

16.09.2021



Qualifications with Class/Grade

UG B.Sc (Computer Science)

PG M. Tech (Computer Science)

Ph.d : Awarded

Total Experience in Years

Teaching 13 Yrs

Industry NIL

Research NIL

Papers Published

National ---

International NIL

Papers Presented in Conferences

National NIL

International NIL

PhD Guide? Give field & University

Field NIL

University NIL

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff* : Dr. N. Anil Kumar

Designation : Associate Professor

Department : Information Technology

Date of Joining the Institution : 16.09.2021



Qualifications with Class/Grade : UG: B.Tech First Class
PG: M.Tech First Class
Ph.D : Awarded

Total Experience in Years : **Teaching: 18 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Dr. M.N. Neelakantappa

Designation : Associate Professor

Department : Information Technology

Date of Joining the Institution : 29.08.2022



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : Awarded

Total Experience in Years : **Teaching: 25 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ---

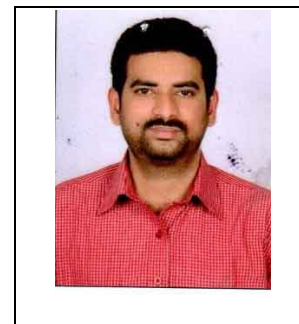
Grants fetched : ---

13 Name of Teaching Staff* : Dr. S.K. Prashanth

Designation : Associate Professor

Department : Information Technology

Date of Joining the Institution : 29.08.2022



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : Awarded

Total Experience in Years : **Teaching: 20 Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13

Name of Teaching Staff*

Dr. S. Sri Lakshmi

Designation

Assistant Professor (Sr. Scale)

Department

Computer Applications

Date of Joining the Institution

06.11.2000

Qualifications with Class/Grade

UG: B.Sc in First Div.**PG :** MCA, M.Tech -First
Div. with Distinction.**Ph.D: Awarded**

Total Experience in Years

Teaching : 16 yrs.**Industry :** Nil**Research :** Nil

Papers Published

National : Nil**International :** Nil

Papers Presented in Conferences

National : Nil**International :** Nil

PhD Guide? Give field & University

Field : Nil**University:** Nil

PhDs / Projects Guided

PhDs : Nil**Projects at Masters level: 20**

Books Published / IPRs / Patents

Nil

Professional Memberships

ISTE, CSI

Consultancy Activities

Nil

Awards

Nil

Grants fetched

Nil



13	Name of Teaching Staff*	Dr. K. Rama Krishna			
	Designation	Assistant Professor (Sr. Scale)			
	Department	Information Technology			
	Date of Joining the Institution	13.11.1997			
	Qualifications with Class/Grade	UG: B.Sc - Second Div	PG: MCA- First Div., M.Tech First Distinction	with	Ph.D: Awarded
	Total Experience in Years	Teaching : 23 yrs	Industry : Nil	Research : Nil	
	Papers Published	National : Nil	International : Nil		
	Papers Presented in Conferences	National : Nil	International : Nil		
	PhD Guide? Give field & University	Field : Nil	University: Nil		
	PhDs / Projects Guided	PhDs : Nil	Projects at Masters level: 50		
	Books Published / IPRs / Patents	Nil			
	Professional Memberships	ISTE, CSI			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			

13	Name of Teaching Staff*	Mr. K. Srinivasa Chakravarthy			
	Designation	Assistant Professor			
	Department	Computer Applications			
	Date of Joining the Institution	24.05.2006			
	Qualifications with Class/Grade	UG: B.Sc. In First Div.	PG : MCA - First Div. with Distinction, M.Tech (CSE)	Ph.D: Nil	
	Total Experience in Years	Teaching: 13½ yrs.	Industry: Nil	Research : Nil	
	Papers Published	National : Nil	International : Nil		
	Papers Presented in Conferences	National : 02	International : Nil		
	PhD Guide? Give field & University	Field : Nil	University: Nil		
	PhDs / Projects Guided	PhDs : Nil	Projects at Masters level: 18		
	Books Published / IPRs / Patents	Nil			
	Professional Memberships	Nil			
	Consultancy Activities	Nil			
	Awards	Nil			
	Grants fetched	Nil			

13 Name of Teaching Staff*Ms. S. Rajyalakshmi

Designation

Assistant Professor

Department

Information Technology

Date of Joining the Institution

07th July, 2006

Qualifications with Class/Grade

UG B. Tech (CSIT)PG M.Tech (CSE)Ph.d : ---

Total Experience in Years

Teaching 10 Yrs**Industry** ---**Research** ---

Papers Published

National 01**International** ---

Papers Presented in Conferences

National 07**International** 02PhD Guide? Give field &
UniversityField ---University ---

PhDs / Projects Guided

PhDs ---Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

CSI

Consultancy Activities

Awards

A certificate in Teaching & Learning

Grants fetched

13 Name of Teaching Staff*

Mr. N. David Raju

Designation

Assistant Professor

Department

Information Technology

Date of Joining the Institution

24.06.2009



Qualifications with Class/Grade

UG B. Tech

PG M. Tech

Ph.d : ---

Total Experience in Years

Teaching 6.7 Yrs

Industry 1.3 Yrs

Research ---

Papers Published

National 01

International ---

Papers Presented in Conferences

National ---

International ---

PhD Guide? Give field & University

Field ---

University ---

PhDs / Projects Guided

PhDs ---

Projects at Masters level ---

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff*

Mr. G. Rajashekhar

Designation

Assistant Professor

Department

Information Technology

Date of Joining the Institution

17.06.2013



Qualifications with Class/Grade

UG B. E. (Distinction)

PG M.E (First Class)

Ph.d : Pursuing

Total Experience in Years

Teaching 8 Yrs

Industry 3 Yrs

Research 02

Papers Published

National 01

International ---

Papers Presented in Conferences

National 01

International ---

PhD Guide? Give field & University

Field ---

University ---

PhDs / Projects Guided

PhDs ---

Projects at Masters level 02

Books Published / IPRs / Patents

Professional Memberships

Consultancy Activities

Awards

Grants fetched

13 Name of Teaching Staff* : Ms. L. Divya

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 31.07.14



Qualifications with Class/Grade : UG: B.Tech 1st Class with distinction

PG: M.S. (3.56/4)

Ph.D : ----

Total Experience in Years : **Teaching: 1.5 yr Industry: 2.5 yr Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. Sireesha C
Designation : Assistant Professor
Department : Information Technology
Date of Joining the Institution : 02.12.15



Qualifications with Class/Grade : UG: B.Tech - 1st 'D'
PG: M.Tech - 1st 'D'
Ph.D : ----

Total Experience in Years : **Teaching: 06 yrs Industry: Nil Research: NIL**

Papers Published : **National: NIL International: 01**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : Gold Medal in M.Tech in VNR VJIET, Hyderabad

Grants fetched : ---

13 Name of Teaching Staff* : Ms. DRL Prasanna

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 24.07.14

Qualifications with Class/Grade : UG: B.Tech – 1st
PG: M.Tech – 1st 'D'
Ph.D : ----



Total Experience in Years : **Teaching: 03 yrs Industry: NIL Research: NIL**

Papers Published : **National: NIL International: 01**

Papers Presented in : **National: NIL International: 01**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. Bariki Leelavathy

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 25.10.16



Qualifications with Class/Grade : UG: B.Tech – 1st
PG: M.Tech – 1st
Ph.D : ----

Total Experience in Years : **Teaching: 9 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. S. Renuka

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 16.05.22



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : ----

Total Experience in Years : **Teaching: 8.5 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. Soune Sanyal
Designation : Assistant Professor
Department : Information Technology
Date of Joining the Institution : 08.08.23



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : ----

Total Experience in Years : **Teaching: 6 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. Sruti Anand

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 30.06.23



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : ----

Total Experience in Years : **Teaching: 7 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Mr. Dharma Reddy.R

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 07.08.18



Qualifications with Class/Grade : UG: B.Tech – 1st
 PG: M.Tech – 1st
 Ph.D : ----

Total Experience in Years : **Teaching: 17.5** **Industry: 18** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
 Conferences

PhD Guide? Give field & : Field: NIL University: NIL
 University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
 Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. G. Radha

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 16.12.20



Qualifications with Class/Grade : UG: B.Tech – 1st
PG: M.Tech – 1st
Ph.D : ----

Total Experience in Years : **Teaching: 1.5** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. Haseeb Yaseen

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 08.09.21



Qualifications with Class/Grade : UG: B.E. – 1st Class with Distinction

PG: M.Tech – 1st Class with Distinction

Ph.D : ----

Total Experience in Years : **Teaching: 12 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**

Conferences

PhD Guide? Give field & : Field: NIL University: NIL

University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Mr. Maranganti Sathya Devi

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 13.12.21



Qualifications with Class/Grade : UG: B.Sc. – 1st Class

PG: M.Tech (CSE) – 1st Class with Distinction

Ph.D : ----

Total Experience in Years : **Teaching: 16 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Dr. N. Anjani Devi

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 11.09.23



Qualifications with Class/Grade : UG: B.Sc.

PG: M.Tech

Ph.D : Awarded

Total Experience in Years : **Teaching: 10 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**

Conferences

PhD Guide? Give field & : Field: NIL University: NIL

University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Mr. Md. Ghazwan Ahmed Khan

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 16.07.24



Qualifications with Class/Grade : UG: B.Tech

PG: M.Tech

Ph.D : ---

Total Experience in Years : **Teaching: 10 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL**

International: NIL

Papers Presented in : **National: NIL**

International: NIL

Conferences

PhD Guide? Give field & : Field: NIL

University: NIL

University

PhDs / Projects Guided : PhDs: ---

Projects at Masters level: ---

Books Published / IPRs / : ---

Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---

13 Name of Teaching Staff* : Ms. R. Nandakumari

Designation : Assistant Professor

Department : Information Technology

Date of Joining the Institution : 14.08.24

Qualifications with Class/Grade : UG: B.Teh

PG: M.Tech

Ph.D : Awarded

Total Experience in Years : **Teaching: 10 yrs** **Industry: Nil** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: ---

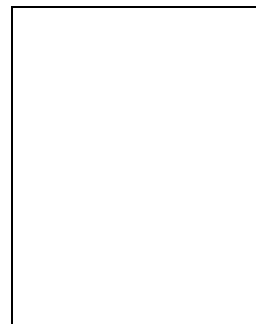
Books Published / IPRs / : ---
Patents

Professional Memberships : ----

Consultancy Activities : ---

Awards : ----

Grants fetched : ---



EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

13 Name of Teaching Staff* : Dr. M. Chakravarthy

Designation : Professor & HOD

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 30.08.2014



Qualifications with Class/Grade : UG: B.Tech – 1st Class
PG: M.Tech Distinction
Ph.D : Awarded (Power Electronics)

Total Experience in Years : **Teaching: 21 yrs** **Industry: ---** **Research: ---**

Papers Published : **National: 01** **International: 06**

Papers Presented in : **National: 09** **International: NIL**

Conferences

PhD Guide? Give field & : Field: Power Electronics University: JNTUH
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: 16

Books Published / IPRs / : Nil

Patents

Professional Memberships : Nil

Consultancy Activities : ---

Awards : ---

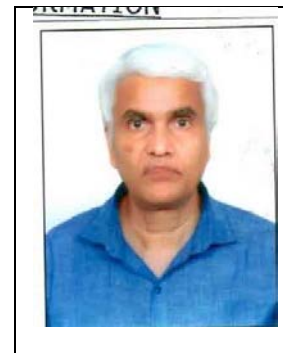
Grants fetched : ---

13 Name of Teaching Staff* : Dr. Bishnu Prasad Muni

Designation : Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 14.12.2021



Qualifications with Class/Grade : UG: B.Sc – 1st Class

PG: ----

Ph.D : Awarded (Power Electronics & Drives)

Total Experience in Years : **Teaching: 28 yrs** **Industry: ---** **Research: ---**

Papers Published : **National: 01** **International: 06**

Papers Presented in : **National: 09** **International: NIL**
Conferences

PhD Guide? Give field & : Field: Power Electronics University: JNTUH
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: 16

Books Published / IPRs / : Nil

Patents

Professional Memberships : Nil

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

13 Name of Teaching Staff* : Dr. Ch. V.S.S. Sailaja

Designation : Associate Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 10-07-2009



Qualifications with Class/Grade : UG: B.E (1st Class with Distinction)

PG: (1st Class with Distinction)

Ph.D Awarded

Total Experience in Years : **Teaching: 17 Yrs 8 Months** **Industry: -** **Research: -**

Papers Published : **National: -** **International: -**

Papers Presented in : **National: -** **International: 02**
Conferences

PhD Guide? Give field & : Field: Distribution System University: Osmania
University Dr. P.V.N. Prasad, Professor

PhDs / Projects Guided : PhDs: - Projects at Masters level: 03

Books Published / IPRs / : -
Patents

Professional Memberships : -

Consultancy Activities : -

Awards : -

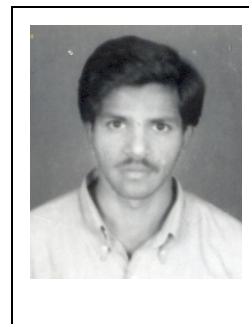
Grants fetched : Nil

13 Name of Teaching Staff* : Mr. Meda Sreenivasulu

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 28-08-2004



Qualifications with Class/Grade : UG: B.Tech PG: M.Tech (1st Class) Ph.D Pursuing

Total Experience in Years : **Teaching: 15.6 Yrs** **Industry: -** **Research: -**

Papers Published : **National: -** **International: -**

Papers Presented in : **National: 01** **International: -**
Conferences

PhD Guide? Give field & : Field: Power Quality in Wind Energy University: JNTU Hyderabad
University Dr. B.P. Muni, GM, PES Corporate R & D, BHEL

PhDs / Projects Guided : PhDs: - Projects at Masters level: -

Books Published / IPRs / : -

Patents

Professional Memberships : -

Consultancy Activities : -

Awards : -

Grants fetched : -

13 Name of Teaching Staff* : Dr. G. Sandhya Rani

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 25-08-2004



Qualifications with Class/Grade : UG: B.E (1st Class) PG: (1st Class) Ph.D - Awarded

Total Experience in Years : **Teaching: 10 Yrs** **Industry: -** **Research: -**

Papers Published : **National: -** **International: -**

Papers Presented in Conferences : **National: -** **International: 02**

PhD Guide? Give field & : Field: Power System University: Osmania

PhDs / Projects Guided : PhDs: - Projects at Masters level: 02

Books Published / IPRs / Patents : -

Professional Memberships : -

Consultancy Activities : -

Awards : -

Grants fetched : Rs. 50,000/- (from AICTE to conduct 2 day national conference)

13 Name of Teaching Staff* : Mr. G. Mahesh

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 01-02-2007



Qualifications with : UG: 1st Class PG: 1st Class Ph.D NIL

Class/Grade

Total Experience in Years : **Teaching: 9 Years Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: - University: -

University

PhDs / Projects Guided : PhDs: - Projects at Masters level: 01

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. P. Ravi

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 10.02.2014



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech Distinction
Ph.D : Awarded

Total Experience in Years : **Teaching: 02 yrs** **Industry: ---** **Research: ---**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: --- University: ---
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: 01

Books Published / IPRs / : Nil

Patents

Professional Memberships : Nil

Consultancy Activities : Nil

Awards : Nil

Grants fetched : Nil

13 Name of Teaching Staff* : Mr. P. Rajasekhara Reddy

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 11.08.2014



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech Distinction
Ph.D : ---

Total Experience in Years : **Teaching: 4.5 yrs** **Industry: ---** **Research: ---**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: --- University: ---
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level: 01

Books Published / IPRs / : Nil

Patents

Professional Memberships : Nil

Consultancy Activities : Nil

Awards : Nil

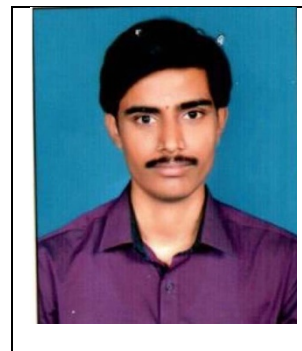
Grants fetched : Nil

13 Name of Teaching Staff* : Dr. C. Srinivasarathnam

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 27.11.2020



Qualifications with : UG: B.Tech (EEE) - First Class with Distinction

Class/Grade PG: M.Tech (Power Systems Engg) – First Class

Ph.D : Awarded

Total Experience in Years : **Teaching: yrs Industry: 07 yrs Research:**

Papers Published : **National: NIL International:**

Papers Presented in : **National: NIL International:**

Conferences

PhD Guide? Give field & : Field: University:

University

PhDs / Projects Guided : PhDs: --- Projects at Masters level:

Books Published / IPRs / : Patent -

Patents

Professional Memberships : Nil

Consultancy Activities : Nil

Awards : Nil

Grants fetched :

13 Name of Teaching Staff* : Ms. Shiek Ruksana

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 22.04.2021



Qualifications with Class/Grade : UG: B.Tech (EEE) - First Class with Distinction

PG: M.E. (Power Systems & Power Electronics Engg) – First Class with Distinction

Ph.D : ---

Total Experience in Years : **Teaching: 0.10 yrs** **Industry: yrs** **Research:**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: University:
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level:

Books Published / IPRs / : Patent -
Patents

Professional Memberships : Nil

Consultancy Activities : Nil

Awards : Nil

Grants fetched : 01

13 Name of Teaching Staff* : Dr. B. Kiran Babu

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 22.04.2021



Qualifications with Class/Grade : UG: B.Tech
PG: M.Tech
Ph.D : Awarded

Total Experience in Years : **Teaching: 13 yrs** **Industry: yrs** **Research:**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: University:
University

PhDs / Projects Guided : PhDs: --- Projects at Masters level:

Books Published / IPRs / : Patent -
Patents

Professional Memberships : Nil

Consultancy Activities : Nil

Awards : Nil

Grants fetched : 01

13 Name of Teaching Staff* : Dr. K. Ravi Kumar

Designation : Associate Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 05-07-2001



Qualifications with : UG: B.E (1st Class with Distinction) PG: (1st Class with Distinction)
Class/Grade Ph.D: Awarded

Total Experience in Years : **Teaching: 14.7 Yrs** **Industry: ½ yr** **Research: 6 ½ Yrs**

Papers Published : **National: -** **International: 07**

Papers Presented in : **National: -** **International: 02**
Conferences

PhD Guide? Give field & : Field: POWER SYSTEMS University: NIT, WARANGAL
University Dr. M. Sydulu, Professor in Electrical Engineering Department

PhDs / Projects Guided : PhDs: - Projects at Masters level: 01 (Completed)
04 (in progress)

Books Published / IPRs / : Nil

Patents

Professional Memberships : IACSIT, IEEE

Consultancy Activities : -

Awards : -

Grants fetched : Nil

13 Name of Teaching Staff* : Mr. N. Uday Kumar

Designation : Assistant Professor

Department : Electrical and Electronics Engineering

Date of Joining the Institution : 10.09.2012



Qualifications with Class/Grade : UG: B.Tech – First Class

PG: M.Tech – First Class

Ph.D : ---

Total Experience in Years : **Teaching: 02 yrs 10 months** **Industry: ---** **Research: ---**

Papers Published : **National: NIL**

International: 01

Papers Presented in : **National: NIL**

International: 01

Conferences

PhD Guide? Give field & : Field: ---

University: ---

University

PhDs / Projects Guided : PhDs: ---

Projects at Masters level: 02

Books Published / IPRs / : Nil

Patents

Professional Memberships : Nil

Consultancy Activities : Nil

Awards : Nil

Grants fetched : Nil

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF MATHEMATICS

13 Name of Teaching Staff* : Dr. T. Sudhakara Rao

Designation : Associate Professor & HOD

Department : Mathematics

Date of Joining the Institution : 09-06-2017



Qualifications with : UG: 2nd PG: 1st Ph.D : Awarded

Class/Grade

Total Experience in Years : **Teaching: 36.9 years** **Industry: --** **Research:**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: 02** **International: NIL**

Conferences

PhD Guide? Give field & : Field: NIL University: --

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13	Name of Teaching Staff*	Dr. P. Hemagiri Rao			
	Designation	Professor			
	Department	Computer Applications			
	Date of Joining the Institution	12.09.2006			
	Qualifications with Class/Grade	UG: B.Sc in First Div.	PG: M.Sc. in First Div.	Ph.D: Awarded	
	Total Experience in Years	Teaching : 25 yrs	Industry : Nil	Research : 8 yrs	
	Papers Published	National : 06	International : 03		
	Papers Presented in Conferences	National : 02	International: Nil		
	PhD Guide? Give field & University	Field : Group Theory	University: Andhra University		
	PhDs / Projects Guided	PhDs : 0	Projects at Masters level: 08		
	Books Published / IPRs / Patents	Nil			
	Professional Memberships	CSI			
	Consultancy Activities	NIL			
	Awards	Nil			
	Grants fetched	Nil			

13 Name of Teaching Staff* : Dr. N. Vasudha

Designation : Associate Professor

Department : Mathematics

Date of Joining the Institution : 30-12-2000



Qualifications with Class/Grade : UG: B.Sc PG: M.Sc, Ph.D : Awarded

Total Experience in Years : **Teaching: 19.2 years Industry: -- Research: 10**

Papers Published : **National: NIL International: 03**

Papers Presented in : **National: 04 International: 03**
Conferences

PhD Guide? Give field & : Field: Geo Physics & Mathematics University: Osmania
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE (Life Member)

Consultancy Activities : NIL

Awards : Best Teacher Award – G. Pulla Reddy Degree & PG College

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. T. Ram Prasad

Designation : Associate Professor

Department : Mathematics

Date of Joining the Institution : 04-08-2022



Qualifications with Class/Grade : UG: B.Sc PG: M.Sc, Ph.D : Awarded

Total Experience in Years : **Teaching: 17 years** **Industry: --** **Research: ---**

Papers Published : **National: NIL** **International:**

Papers Presented in : **National:** **International:**
Conferences

PhD Guide? Give field & : Field: Geo Physics & Mathematics University: Osmania
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE (Life Member)

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. R. Harikishore

Designation : Assistant Professor

Department : Mathematics

Date of Joining the Institution : 26-11-2005



Qualifications with Class/Grade : UG: B.Sc-1st PG: M.Sc 1st with Distinction Ph.D : Awarded
M.Phil (Mathematics)

Total Experience in Years : **Teaching: 19 years 8 Months** **Industry: --** **Research:**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: --
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : Life Member of Andhra Pradesh Society for Mathematical Sciences

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. Ch. Naga Anuradha

Designation : Assistant Professor

Department : Mathematics

Date of Joining the Institution : 18-06-2009



Qualifications with Class/Grade : UG: B.Sc PG: M.Sc., M.Phil Ph.D : Awarded

Total Experience in Years : **Teaching: 16 years 8 Months Industry: -- Research: --**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: Operations Research University: JNTU
University Guide : Prof. Hara Gopal

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. M. Venkateshwar Rao

Designation : Assistant Professor

Department : Mathematics

Date of Joining the Institution : 08.08.12



Qualifications with Class/Grade : UG: B.Sc
PG: M.Sc
Ph.D : Awarded

Total Experience in Years : **Teaching: 04** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: NIL
University

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Mr. Y. Bhanu Prakash

Designation : Assistant Professor

Department : Mathematics

Date of Joining the Institution : 05.08.2019



Qualifications with : UG: B.Sc – First Class with distinction

Class/Grade PG: M.Sc – First Class with distinction

Ph.D : ----

Total Experience in Years : **Teaching: 10** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: Algebra University: GITAM University
University

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE – LM - 101576

Consultancy Activities : NIL

Awards : Best Teacher Award for 3 times

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. LNP Kumar Rallabandi

Designation : Assistant Professor

Department : Mathematics

Date of Joining the Institution : 04.11.2024



Qualifications with Class/Grade : UG: B.Sc

PG: M.Sc

Ph.D : Awarded

Total Experience in Years : **Teaching: 18** **Industry: NIL** **Research: NIL**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**
Conferences

PhD Guide? Give field & : Field: Algebra University: GITAM University
University

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE – LM - 101576

Consultancy Activities : NIL

Awards : Best Teacher Award for 3 times

Grants fetched : NIL

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF PHYSICS

13 Name of Teaching Staff* : Dr. A.S. Sai Prasad

Designation : Professor & HOD

Department : Physics

Date of Joining the Institution : 22-09-1982



Qualifications with Class/Grade : UG: B.Sc., PG: M.Sc, Ph.D : Awarded

Total Experience in Years : **Teaching: 33.5 years** **Industry: --** **Research: 10 years**

Papers Published : **National: 08** **International: 07**

Papers Presented in : **National: 12** **International: 04**
Conferences

PhD Guide? Give field & : Field: Display materials University: M.S. University at Baroda
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE (Life Member)

Consultancy Activities : NIL

Awards : Best award for logistics at Vasavi College of Engineering

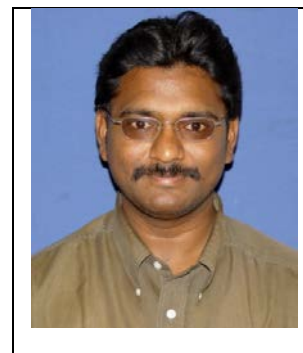
Grants fetched : AERB Research Project Sanctioned Rs. 5.76 Lakh

13 Name of Teaching Staff* : Dr. P. Venkateswara Rao

Designation : Associate Professor

Department : Physics

Date of Joining the Institution : 09-12-1999



Qualifications with Class/Grade : UG: B.Sc 1st PG: M.Sc 1st Ph.D : Awarded (Atmospheric Science)

Total Experience in Years : **Teaching: 24 years** **Industry: --** **Research: 10 years**

Papers Published : **National: NIL** **International: 08**

Papers Presented in : **National: 06** **International: 02**
Conferences

PhD Guide? Give field & : Field: University:
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. G. Ramadevudu

Designation : Assistant Professor (Senior Scale)

Department : Physics

Date of Joining the : 15-07-2006

Institution



Qualifications with : UG: B.Sc 1st PG: M.Sc 1st with distinction Ph.D : Awarded - 2003

Class/Grade

Total Experience in Years : **Teaching: 13 years Industry: -- Research: 06 years**

Papers Published : **National: NIL**

International: 07

Papers Presented in : **National: 15**

International: 06

Conferences

PhD Guide? Give field & : Field: Materials Science

University: Osmania

University

Field : Spectroscopy, Solid State Ionics

PhDs / Projects Guided : PhDs: NIL

Projects at Masters level: NIL

Books Published / IPRs / : 04

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : SRF, RA , CSIR

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. R. Nagaraju

Designation : Assistant Professor

Department : Physics

Date of Joining the Institution : 01-08-2017



Qualifications with Class/Grade : UG: B.Sc 1st PG: M.Sc 1st with distinction Ph.D : Awarded

Total Experience in Years : **Teaching: --- Industry: -- Research: ---**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: ---- University: ----

University

Field : ----

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : ---

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. Vanita Thakur

Designation : Assistant Professor

Department : Physics

Date of Joining the Institution : 22-07-2019



Qualifications with Class/Grade : UG: B.Sc 1st PG: M.Sc 1st with distinction Ph.D : Awarded

Total Experience in Years : **Teaching: 0.7** **Industry: --** **Research: ---**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: NIL** **International: NIL**

Conferences

PhD Guide? Give field & : Field: ---- University: ----

University

Field : ----

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : ---

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF CHEMISTRY

13 Name of Teaching Staff* : Dr. P. Venugopal

Designation : Associate Professor & HOD

Department : Chemistry

Date of Joining the Institution : 11-01-2001



Qualifications with Class/Grade : UG: B.Z.C. PG: M.Sc Ph.D : Awarded

Total Experience in Years : **Teaching: 20 years Industry: -- Research: 05**

Papers Published : **National: 01** **International: NIL**

Papers Presented in Conferences : **National: 05** **International: 01**

PhD Guide? Give field & : Field: NIL University: ---
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level:

Books Published / IPRs / Patents : NIL

Professional Memberships : ISTE

Consultancy Activities : NIL

Awards : CSIR-UGC, JRF & SRF, Merit Scholarship

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. P. Sukanya

Designation : Assistant Professor

Department : Chemistry

Date of Joining the Institution : 17-07-2006



Qualifications with Class/Grade : UG: B.Sc PG: M.Sc, M.Tech Ph.D : Awarded

Total Experience in Years : **Teaching: 18 years** **Industry: --** **Research: --**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: 01** **International: 04**
Conferences

PhD Guide? Give field & : Prof. Ch. Venkata Ramana Reddy Field: --- University: JNTUH
University

Field : Inorganic Chemistry

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ISTE

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. K. Rajani Kumar

Designation : Assistant Professor

Department : Chemistry

Date of Joining the Institution : 28.02.11



Qualifications with Class/Grade : UG: B.Sc (M.P.C)

PG: M.Sc

Ph.D : Awarded

Total Experience in Years : **Teaching: 09** **Industry: NIL** **Research: 05**

Papers Published : **National: 05** **International: 02**

Papers Presented in : **National: 05** **International: 01**
Conferences

PhD Guide? Give field & : Field: - University: -
University

PhDs / Projects Guided : PhDs: - Projects at Masters level: -

Books Published / IPRs / : **NIL**

Patents

Professional Memberships : **NIL**

Consultancy Activities : **NIL**

Awards : **NIL**

Grants fetched : **NIL**

13 Name of Teaching Staff* : Dr. E. Hariprasad

Designation : Assistant Professor

Department : Chemistry

Date of Joining the Institution : 02.01.2020



Qualifications with Class/Grade : UG: B.Sc (M.P.C) – First Class

PG: M.Sc (Chemistry) – First Class

Ph.D : Awarded

Total Experience in Years : **Teaching: 4.2** **Industry: NIL** **Research: 01**

Papers Published : **National: 01** **International: 04**

Papers Presented in : **National: 02** **International: 03**

Conferences

PhD Guide? Give field & : Field: - University: -

University

PhDs / Projects Guided : PhDs: - Projects at Masters level: 02

Books Published / IPRs / : **Book chapter**

Patents

Professional Memberships : **NIL**

Consultancy Activities : **NIL**

Awards : **NIL**

Grants fetched : **NIL**

13 Name of Teaching Staff* : Dr. M. Vasantha Laxmi

Designation : Assistant Professor

Department : Chemistry

Date of Joining the Institution : 08-09-2021



Qualifications with Class/Grade : UG: B.Sc

PG: M.Sc, Bio-Chemistry – 1st Class

Ph.D : Awarded

Total Experience in Years : **Teaching: 13**

Industry: -- Research: --

Papers Published : **National: NIL**

International: NIL

Papers Presented in : **National: NIL**

International: NIL

Conferences

PhD Guide? Give field & : Field: NIL

University: NIL

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL

Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Mr. S. Shiva Kumar

Designation : Assistant Professor

Department : Chemistry

Date of Joining the Institution : 19-08-2024

Qualifications with Class/Grade : UG: B.Sc

PG: M.Sc

Ph.D : ---

Total Experience in Years : **Teaching: 1**

Industry: -- Research: --

Papers Published : **National: NIL**

International: NIL

Papers Presented in : **National: NIL**

International: NIL

Conferences

PhD Guide? Give field & : Field: NIL

University: NIL

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL

Projects at Masters level: NIL

Books Published / IPRs / : NIL

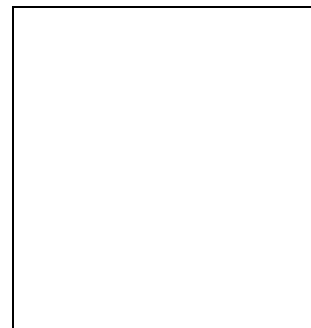
Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL



EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

13 Name of Teaching Staff* : Dr. Jacqueline Amaral

Designation : Assistant Professor (Senior Scale) & HoD

Department : Humanities and Social Sciences

Date of Joining the Institution : 09-10-2000



Qualifications with Class/Grade : UG: B.A PG: M.A , M.Phil Ph.D : Awarded

Total Experience in Years : **Teaching: 22 years** **Industry: ---** **Research: --**

Papers Published : **National: 01** **International: NIL**

Papers Presented in : **National: 01** **International: 02**
Conferences

PhD Guide? Give field & : Field: ELT University: Osmania University
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level:

Books Published / IPRs / Patents : NIL

Professional Memberships : ELTAI, ISTE, ASRC, British Council Library

Consultancy Activities : Agricultural University & Vasavi Bank through Russells Institute of Spoken English as R & D Officer

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. K. Jhansi Rani

Designation : Assistant Professor (Senior Scale)

Department : Humanities and Social Sciences

Date of Joining the Institution : 15-12-1999



Qualifications with Class/Grade : UG: B.A PG: M.A, PGDTE M.Phil Ph.D : Awarded

Total Experience in Years : **Teaching: 16.3 years** **Industry: --** **Research: --**

Papers Published : **National: NIL** **International: 01**

Papers Presented in : **National: 05** **International: 04**
Conferences

PhD Guide? Give field & : Field: ELT University: ---
University

Field : ELT

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ELTAI, ISTE, ISTD

Consultancy Activities : Trained PO's of SBI in oral & written exam, Trained Korean (Hyundia) Manager in functional English

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. G. Meena

Designation : Assistant Professor (Senior Scale)

Department : Humanities and Social Sciences

Date of Joining the Institution : 02-12-1999



Qualifications with Class/Grade : UG: B.A PG: M.A Ph.D : Awarded

Total Experience in Years : **Teaching: 16.3 years** **Industry: --** **Research: --**

Papers Published : **National: 01** **International: NIL**

Papers Presented in : **National: 01** **International: 02**

Conferences

PhD Guide? Give field & : Field: NIL University: ---

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level:

Books Published / IPRs / : NIL

Patents

Professional Memberships : 1 (ELTAI), ISTE

Consultancy Activities : Hyundai Motors

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. B. Sheela Rani Simon

Designation : Assistant Professor

Department : Humanities and Social Sciences

Date of Joining the Institution : 02-09-2002



Qualifications with Class/Grade : UG: B.Sc PG: M.A, M.Phil Ph.D : Awarded

Total Experience in Years : **Teaching: 16 years Industry: -- Research: --**

Papers Published : **National: NIL International: 01**

Papers Presented in : **National: 02 International: 03**

Conferences

PhD Guide? Give field & : Field: NIL University: ---

University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : ELTAI, SFLA, TEFL, ISTE

Consultancy Activities : -

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. T. Sunand Emmanuel

Designation : Assistant Professor

Department : Humanities and Social Sciences

Date of Joining the Institution : 28-08-2003



Qualifications with : UG: PG: M.A. – 1st Class with Distinction PG.DTE Ph.D : Awarded
Class/Grade

Total Experience in Years : **Teaching: 14 years** **Industry: 02** **Research: 02**

Papers Published : **National: NIL** **International: NIL**

Papers Presented in : **National: 02** **International: NIL**
Conferences

PhD Guide? Give field & : Field: NIL University: ----
University Guide: ----

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level: NIL

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : NIL

Awards : NIL

Grants fetched : NIL

13 Name of Teaching Staff* : Dr. M. Jyothi

Designation : Assistant Professor (Senior Scale)

Department : Humanities and Social Sciences

Date of Joining the Institution : 09-12-1999



Qualifications with Class/Grade : UG: B.Com PG: M.com, M.Phil Ph.D : Awarded

Total Experience in Years : **Teaching: 21 years Industry: -- Research: 10 years**

Papers Published : **National: NIL International: 01**

Papers Presented in : **National: NIL International: 02**
Conferences

PhD Guide? Give field & : Field: Marketing University: Osmania
University

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level:

Books Published / IPRs / Patents : NIL

Professional Memberships : NIL

Consultancy Activities : -

Awards : Gold Medal for scoring highest mark in Cost accountancy at PG

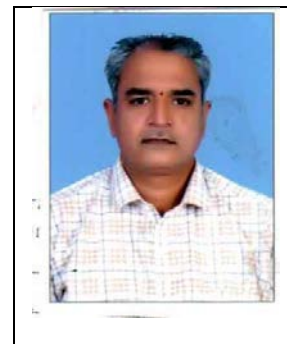
Grants fetched : NIL

13 Name of Teaching Staff* : Dr. Donepudi N.S. Bhasker

Designation : Assistant Professor

Department : Humanities and Social Sciences

Date of Joining the Institution : 25-09-2021



Qualifications with Class/Grade : UG: B.Com PG: M.com, M.Phil Ph.D : Awarded

Total Experience in Years : **Teaching: 23 years Industry: -- Research: ----**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**
Conferences

PhD Guide? Give field & : Field: Marketing University: Osmania

Field : NIL

PhDs / Projects Guided : PhDs: NIL Projects at Masters level:

Books Published / IPRs / : NIL

Patents

Professional Memberships : NIL

Consultancy Activities : -

Awards : -

Grants fetched : NIL

EACH FACULTY MEMBERS IS REQUIRED TO PROVIDE THE INFORMATION

DEPARTMENT OF GAMES AND SPORTS

13 Name of Teaching Staff* : Mr. G. Vijayaaditya Reddy

Designation : Assistant Physical Director

Department : Games and Sports

Date of Joining the Institution : 01-08-2009



Qualifications with Class/Grade : UG: B.A, B.P.Ed

PG: M.A.,

Ph.D : ----

Total Experience in Years : **Teaching: 11.5 yr Industry: NIL Research: NIL**

Papers Published : **National: NIL International: NIL**

Papers Presented in : **National: NIL International: NIL**

Conferences

PhD Guide? Give field & : Field: - University: -

University

PhDs / Projects Guided : PhDs: - Projects at Masters level: -

Books Published / IPRs / : ---

Patents

Professional Memberships : ---

Consultancy Activities : ---

Awards : ---

Grants fetched : ---

DEPARTMENT OF CIVIL ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES

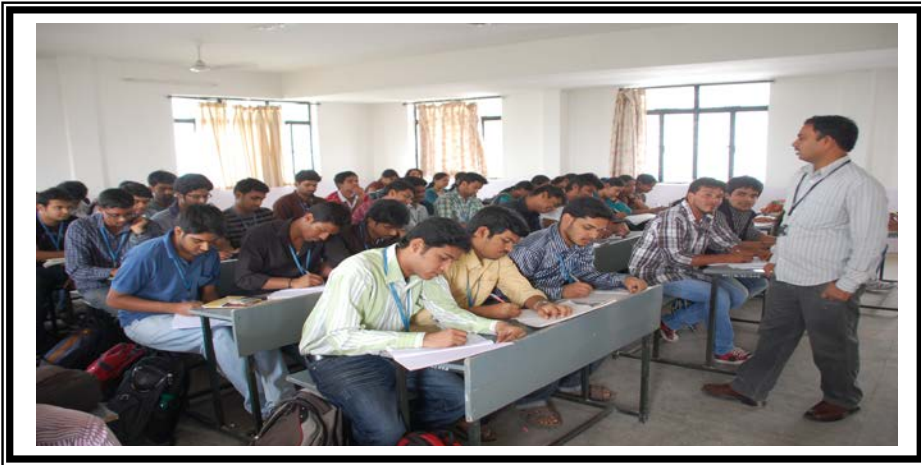


LABORATORY DETAILS



DEPARTMENT OF MECHANICAL ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF INFORMATION TECHNOLOGY

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF MATHEMATICS

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS

DEPARTMENT OF PHYSICS

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF CHEMISTRY

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



DEPARTMENT OF HUMANITIES AND SOCIAL SCIENCES

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS

DEPARTMENT OF COMPUTER APPLICATIONS

CLASSROOM/TUTORIAL ROOM FACILITIES



LABORATORY DETAILS



COMPUTER CENTRE FACILITIES



LIBRARY FACILITIES



AUDITORIUM/SEMINAR HALLS/AMPHI



INDOOR SPORTS FACILITIES



OUTDOOR FACILITIES



GYMNASIUM FACILITIES

FACILITIES FOR DISABLED



ANY OTHER FACILITIES

College Bus



RTC Bus



STATIONERY STORES



AMBULANCE



DEPARTMENT OF MECHANICAL ENGINEERING

DETAILS OF STUDENTS REGISTERED FOR Ph.D.

Guide name	Student name	Research Topic	University of registration	Guide name
Dr. K. Kishore	Sardar Jaspal Singh	Optimization of Process Parameters FOC TIG welding on stateless steel	OU College of Engineering	Osmania University, 2017
	K.Santosh Kumar	Optimization of suction muffler in reciprocating compressor by using Taguchi-DOE method(Theoritical and Experimental approach)	MGIT	Osmania University, 2017
	V.Naveen Kumar	Design and Analysis of Gas turbine cascade with inconel718 for various flows		Osmania University, 2017
	D.Devaiah	Charecterisations of Friction Stir Welding of Aluminum alloys:6061	Aurora College of Engineering	Osmania University, 2016
	S.Rajendra prasad	Influence of tool pin profile and tool shoulder diameter on mechanical properties of Friction stir pure Aluminum Weldments		Osmania University, 2016
	Ch.Shekar	Optimization of Process parameters of CNC EDM for Inconel718	Jyothishmati Institute of Engineering and Technology	Osmania University, 2016
	Govinda Rao	Quality enhancement studies in traditional EDM	Vasavi College of Engineering	Nagarjuna University, 2013
	Manoj Kr Gudala	Studies on Hydrodynamics of multiphase crude oil flow in a pipeline	KLU	IIT Dhanbad, 2014
	V.Suman raju	Thermal power plant co-generation system analysis and optimization	MVSR College of Engineering	Osmania University, 2017
	M.Pandarinath	Investigations on the behaviour of an occupant comfort of a road transport vehicles	MVSR College of Engineering	Osmania University, 2017
Dr. T.Ramamohan Rao	J.Shekar Babu	Experimenta Investigations and analysis on friction stir welded joints of dissimilar materials	SREYAS College of Engineering	Osmania University, 2017
	S.Sreekanth	Dynamic analysis of switch gear mechanism	MLRIT	Osmania University, 2017

1. Major / Minor Research Activities

Title of the Research Project:	"Investigations on force feedback control during Robotic deburring with SCARA robot"
Duration of Project:	2015-2017
UGC approval Letter No:	Lr.No. F.No.4-4/2014-15(MRP-SEM)/UGC SERO DATED 2014
Amount Sanctioned	: Rs 4.30,000/-
Amount spent:	: Rs4,18,026/-

Contd....2

Abstract:

In order to overcome the problems associated with manual deburring, a research attempt has been made for small sized components using a SCARA manipulator. In the present work a customized SCARA manipulator is used for deburring process. A kinematic verification was done using videographic analysis and MATLAB. Parametric optimization of surface roughness using SCARA Manipulator has been performed using Taguchi Method. Rectangular work pieces of three different types of materials i.e. Brass, Copper and Aluminum are considered and the end effector used in this case is a grinding wheel of aluminum oxide. The deburring parameters considered are Spindle speed, Feed rate and Depth of cut. An orthogonal array L9 was used to conduct the experiments using Taguchi method. The surface roughness of the work pieces is calculated using the instrument called Talysurf. Later the end effector of SCARA is used for machining on the mentioned workpieces for removal of burrs. Regression analysis is employed to analyze the effect of the machining parameters on material and was done by using statistical software MINITAB-17. The results obtained were validated, which were found satisfactory. Furthermore, process parameters optimization was done using TLBO Algorithm in MATLAB Environment. Validation was carried out using Genetic Algorithm.

VASAVI COLLEGE OF ENGINEERING (A)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

S. No.	Name	Year of enrolled	Title
Dr. K. Jaya Sankar (total Ph.D. Students enrolled – 11 nos)			
1	I.V. Rama Sastry	2008	Broadband Micro Strip Antenna for Wireless LAN Application
2	K. Usha	2009 (completed)	Development of Graph based codes for multiuser communication
3	S. Hanumanth Rao	2009	Genetic Algorithm Based Optimization for Micro Strip Antenna
4	S. Nageswara Rao	2010	DSP based global non-parametric frequency domain audio testing
5	V. Bhagya Raju	2010	Design of Algorithms for Multispectral images compression
6	P. Sampath Kumar	2012	Design and Implementation of Efficient carrier generation schemes for transceivers of WSN
7	Vibha Kulkarni	2013	Performance Analysis of RNS codes Over Few Communication Channels
8	N. Abid Ali Khan	2013	Study on performance Improvements of ARM powered Single Wireless Sensor Node operating as LEACH Router
9	T. Kavitha	2013	Source coding as a Compression Technique
10	K.V.B.L. Deepthi	2013	A Novel Method for Optimization of Microwave Lens Reformulation using Complex Medium
11	Prathibha	2014	A qualitative Improvement of Data Communication in WSN Using Modular Arithmetic
Dr. E. Sreenivasa Rao (total Ph.D. Students enrolled – 05 nos)			
1	P. Chiranjeevi	2017	Study of CNTFET Devices using Ternary Logic to Replace SI MOSFET Devices
2	Ch. Praveen Kumar	2017	Accurate Analysis and Modelling of delay and Crosstalk of CMOS-Gate-Driven VLSI Interconnects based on FDTD
3	T. Naga Laxmi	2017	Low Power and Area-Delay Efficient Vedic Multiplier Design using Square Root Carry Select Adder (SQRT CSLA) Based on QCA
4	N. Dasharath	2017	An Optimization of 16 X 16 SPRAM Array for Row Power Application
5	S. Aruna Deepthi	2014	Image Compression in Wireless Networks
Dr. N.S.S. Reddy (total Ph.D. Students enrolled – 08 nos)			
1	A. Sudhakar	2013	Performance analysis of VLSI Circuit at Deep Sub-Micron Technologies
2	Nasalakshmi	2014	Analysis of Low Power Circuits
3	Dasarath	2014	Signal Processing Applications
4	Shankar	2014	Analog VLSI Design
5	A. Lakman	2017	High Speed parallel architecture for cyclic convolution based on FNT
6	B. Venkanna	2017	Low power VLSI Circuit Design
7	G. Ramesh	2017	Wireless communication Signal Communication
8	S. Swetha	2017	Low Power Circuits for Embedded Processors

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

List of Research Students pursuing PhD under CSE Faculty Registered with JNTUH

S. NO	Name	Topic	Year of Joining	Name of the Supervisor
1	M. Sunitha Reddy	Music Recommendation System	29-09-2010	Dr. T Adilakshmi Prof &HOD, CSE
2	Kavitha.D	Privacy Preserving Data Mining Techniques	17-08-2011	
1	Anitha Dixit	Satellite image classification	17-08-2011	Dr. Nagaratna P Hegde, Professor, CSE
2	G. Prathibha	Natural Language processing	17-08-2011	
3	G. Loshma	Text Mining	17-08-2011	
4	V. Sowmya Devi	Reconfigurable Wireless Ad Hoc Networks For Multimedia Application	17-08-2011	
5	C. S. Sindhu	A Framework to Handle Data Heterogeneity, Synchronous Data Uncertainty and Data Streaming for Contextual Medical Big Data Analytics	25-9-2012	

List of Research Students Registered for PhD under OU (Part Time)

S. NO	Name	Topic	Year of Joining	Guide
1	M. Nirmala	Energy efficient load balancing in cloud computing Environment	4/2/2013	Dr. T Adilakshmi Prof &HOD, CSE
2	S. Sree Lakshmi	Clustering Data Mining	4/2/2013	
3	M. Venkata Ramana Rao	Routing Techniques in wireless Sensor Networks(WSNs)	4/2/2013	
4	T. Arundhathi	Analysis of Biological (Genemo) data bases using data mining strategies	4/2/2013	
5	P.Shyam Sunder	Design of a meta scheduler to provide quality of service in Cloud	23/3/2017	
6	M.Purna Chary	Categorical data Analysis using Bayesian bi-clustering	23/3/2017	
7	P.Jalaja	End-t—End automation of impact analysis	23/3/2017	
8	Raghu.S	Image processing	23/3/2017	
9	Ravinder Reddy	Cloud Security	23/3/2017	
1	V. Sandhya	Neural Networks and Biometrics	4/2/2013	Dr. Nagaratna P Hegde, Professor, CSE
2	R. Suresh	Advanced Approach in query refinement using refinement filters from knowledge base	4/2/2013	
3	P Deeptrhi	Elliptic curve cryptology improving pollard Rho Algorithm	4/2/2013	
4	K. Padmaja	Canonical correlation analysis –A multivariate regression for generalized sentiment analysis	4/2/2013	
5	CH. Janakamma	Enhancement in QoS for reliable transmission of multimedia data transmission over wireless networks	1/4/2017	
6	S. Gouthami	A framework for sentimental analysis on Big data	23/3/2017	
7	B. Venkat Raman	Data mining and Machine learning	23/3/2017	
8	S.Rakesh	IoT and Biog data analytics for smart and commercial forum	23/3/2017	

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

List of Ph.D students enrolled with the Professor of EEE Department

Dr.M.Chakravarthy

S. No	Name of the Candidate	Working Organization	Ph.D Enrolled University	Status of Ph.D
1	P.Ravi	Vasavi College of Engineering	K.L University	In Progress
2	V.Sarada	CVR College of Engineering	Osmania University	In Progress
3	Dharavath Mohan Rao	Vignan College of Engineering	Osmania University	In Progress
4	N.Uday Kumar	Vasavi College of Engineering	Osmania University	In Progress
5	U.Elisha	Vasavi College of Engineering	Osmania University	In Progress
6	G.Sandhya Rani	Vasavi College of Engineering	Osmania University	In Progress
7	A.Naresh	IARE College of Engineering	GITAM University	In Progress

Dr.Sukhdeo Sao

S. No	Name of the Candidate	Working Organization	Ph.D Enrolled University	Status of Ph.D
1	T.Siraj Ahmed	Ghousia College of Engineering, Ramanagaram, Bangalore	JNTU Anantapuramu	Conduct Ph.D Vova-vice Final
2	PV Rama Krishna	GITAM University, Hyderabad	JNTU Hyderabad	Colloquium submitted Final
3	K.Prasada Rao	Jangam Engineering College, Warangal	JNTU Hyderabad	Colloquium submitted
4	M.Venkata Udaya Bhaskara Rao	Bharath Institute of Engineering Technology, Mangalpally, Ibhrahimpatnam, Hyderabad	JNTU Hyderabad	In Progress
5	K.Swarna Rekha	Full Time	Osmania University	In Progress
6	A.Mahesh Kumar	Full Time	Osmania University	In Progress
7	Pramod Singh	Full Time	Osmania University	In Progress
8	Banoth Prasad	Full Time	Osmania University	In Progress