

10.0 Mandatory Disclosures

The following information shall be given in the information Brochure besides being hosted on the Institution's official Website.

The onus of the authenticity of the information lies with the Institution ONLY and not on AICTE.

1. Name of the Institution
St. ANN'S COLLEGE OF ENGINEERING & TECHNOLOGY
Challareddypalem, Nayunipalli Village, Vetapalem Mandal, CHIRALA – 523187, Bapatla District (Erstwhile Prakasam District), Andhra Pradesh. Tel. No. 08594-247500, 9848051026, sacetchirala@gmail.com, info@sacet.ac.in
2. Name and address of the ~~Trust/ Society/ Company~~ and the Trustees
St. MARY EDUCATIONAL SOCIETY,
C/o St. Ann's College of Engineering & Technology, Challareddypalem, Nayunipalli Village, Vetapalem Mandal, CHIRALA – 523187, Bapatla District (Erstwhile Prakasam District), Andhra Pradesh. Tel. No. 08594-247500, 9849040950, stmaryedusociety@gmail.com
3. Name and Address of the ~~Vice Chancellor/ Principal/ Director~~
Dr. M. VENU GOPALA RAO, Ph. D.
Near Omkara Kshetram, ILTD Colony, Kothapeta, CHIRALA – 523156, Bapatla District (Erstwhile Prakasam District), Andhra Pradesh. Tel. No. 08594-247500 (Ext. 444), 9848510999, sacetchirala@gmail.com, principal@sacet.ac.in
4. Name of the affiliating University
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA, Kakinada - 533003, AP.
5. Governance

Members of the Board and their brief background

- | | |
|--|--|
| 1. Sri V. Raghavendra Rao | Chairman |
| 2. Sri B. Phani Raju | Vice-Chairman |
| 3. Sri V. Ramakrishna Rao | Secretary |
| 4. Sri S. Lakshman Rao | Correspondent |
| 5. Dr C. S. Rao | Member |
| Director (Accreditations & R & D) | |
| 6. Dr Prabhakar Singh, Head of Dept., Physics, IIT, BHU, Varanasi | UGC Nominee |
| 7. Dr Ch. Srinivasa Rao, Principal, JNTU College of Engineering; Narasaraopet | University Nominee (JNTUK Kakinada) |
| 8. Sri Praveen Kamath, General Manager & HR Head, Global Delivery and Enablement functions, Wipro Technologies, Bangalore | Member (Industry Expert) |
| 9. Dr M. Venu Gopala Rao, Principal, St. Ann's College of Engineering & Technology, Chirala | Member Secretary |
| 10. Dr P. Harini, Professor & HOD, CSE Dept. | Member |
| 11. Dr K. Jagadeesh Babu Professor & HOD, ECE Dept. | Member |



Members of Academic Advisory Body

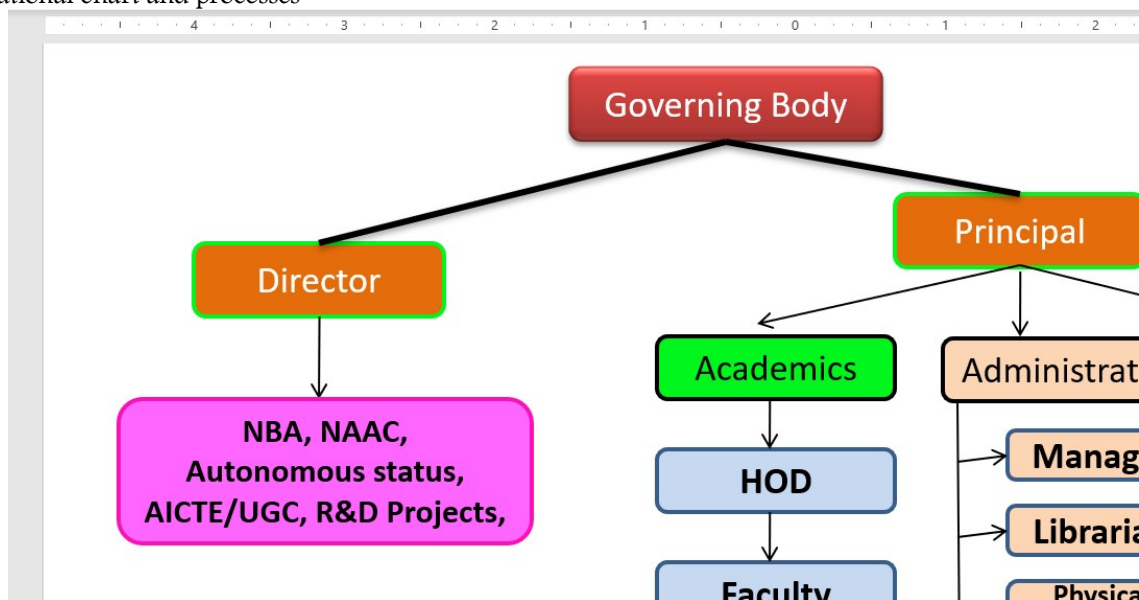
S. No	Name of the Member	Member Category
01	Sri. V Raghavendra Rao	Chairman
02	Sri. B. Phani Raju	Vice- Chairman
03	Sri. V Ramakrishna Rao	Secretary
04	Sri. S Lakshmana Rao	Correspondent
05	Dr. C. Subba Rao	Director (ARD)
06	Dr. M. Venu Gopala Rao, Professor of Mechanical Engineering and Principal, SACET	Chairman
07	Dr. KVSG Murali Krishna, Professor of Civil Engineering & Director, Academic and planning, JNTUK, Kakinada	University Nominee
08	Dr. B Balakrishna, Professor of ME & Director of Evaluation, JNTUK, Kakinada	University Nominee
09	Dr. A Gopala Krishna, Professor of ME, UCEK, JNTUK, Kakinada.	University Nominee
10	Sri. A Manohara Rao	Industry Expert
11	Sri. O. Naresh Kumar	
12	Sri. Narayana Murthy	Industry Expert
13	Sri. K Ravi Kumar	Industry Expert
14	Sri. C Pavan Kumar, Head, Civil Engineering, SACET	Member, Head of the Department of Civil
15	Dr. Ch Lakshmi Tulasi, Head, Mechanical Engineering, SACET	Member, Head of the Department of Mechanical
16	Dr S V D Anil Kumar, Head, Electrical & Electronics Engineering, SACET	Member, Head of the Department of Electrical and
17	Dr. K Jagadeesh Babu, Head, Electronics and Communication Engineering, SACET	Member, Head of the Department of Electronics &
18	Dr. P Harini , Head, Computer Science and Engineering, SACET	Member, Head of the Department of Computer Science
19	Dr C. Hari Kishan, Head, CSE – (Artificial Intelligence & Machine Learning) & Data Science, SACET	Member, Head of the Department of CSE (Artificial
20	Dr. Sreeram Indraneel, Head, CSE – (Internet of Things) & Cyber Security, SACET	Member, Head of the Department of CSE (Internet of
21	Dr. K Subba Rao Head, CSE – (Data Science), SACET	Member, Head of the Department of CSE (Data
22	Dr. U Mohan Chand Head, Mathematics Department, SACET	Member, Head of the Department of Mathematics
23	Dr.J Krishna Kishore, Head, Chemistry Department, SACET	Member, Head of the Department of Chemistry
24	Dr. V Venkata Kumar Head, Physics Department, SACET	Member, Head of the Department of Physics
25	Sri. Sk. Jilani Khan, Head, English Department, SACET	Member, Head of the Department of English
26	Dr. R Emmanuel , Head, MBA Department, SACET	Member, Head of the Department of MBA
27	Dr. M Ratna Raju, Head, MCA Department, SACET	Member, Head of the Department of MCA
28	Dr S V D Anil Kumar, Head, Electrical & Electronics Engineering, SACET	Member, Controller of Examinations
29	Dr M. Babhita Jain, Professor of Data Science, SACET	Member, Controller of Examinations
30	Sri. S. Amarnath Babu , Head, Humanities and Science, SACET	Member Secretary

Frequency of the Board Meeting and Academic Advisory Body

- Twice in an Year



Organizational chart and processes



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

The following committees are involved in Academic affairs/Improvements.

- a) Planning & Evaluation Committee
- b) Examination Committee
- c) Academic Audit Committee
- d) Research and Development Committee

Mechanism/ Norms and Procedure for democratic/ good Governance

Governing Body of the college, IQAC of the College, Planning and Evaluation Committee are contributing for democratic/good governance.

Student Feedback on Institutional Governance/ Faculty performance

Grievance Redressal mechanism for Faculty, staff and students - [Annexure](#)

Establishment of Anti Ragging Committee - [Annexure](#)

Establishment of Online Grievance Redressal Mechanism - [Annexure](#)

Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University - [Annexure](#)

Establishment of Internal Complaint Committee (ICC) - [Annexure](#)

Establishment of Committee for SC/ ST - [Annexure](#)

Internal Quality Assurance Cell - [Annexure](#)



6. Programmes

Name of Programmes approved by AICTE

B. Tech. – Computer Science & Engineering	: 180
B. Tech. – Electronics & Communication Engineering	: 240
B. Tech. – Mechanical Engineering	: 60
B. Tech. – Electrical & Electronics Engineering	: 60
B. Tech. – Civil Engineering	: 60
B. Tech. – CSE (Internet of Things)	: 60
B. Tech. – CSE (Artificial Intelligence & Machine Learning)	: 60
B. Tech. – CSE (Data Science)	: 60
B. Tech. – CSE (Cyber Security)	: 60

M. Tech. – Computer Science & Engineering (CSE)	: 24
M. Tech. – Embedded Systems (ECE)	: 24
M. Tech. – Power Systems (EEE)	: 24
M. Tech. – Thermal Engineering (ME)	: 24
M. Tech. – Transportation Engineering (CIVIL)	: 24

Master of Business Administration	: 120
Master of Computer Applications	: 60

Diploma in Electronics & Communication Engineering	: 60
Diploma in Electrical & Electronics Engineering	: 60
Diploma in Mechanical Engineering	: 60
Diploma in Civil Engineering	: 60
Diploma in Computer Engineering	: 60

Name of Programmes Accredited by AICTE

- 02 Programmes Accredited by National Board of Accreditation (NBA – 3rd Time Valid upto 30-June-2026)
 - B. Tech. – Computer Science & Engineering
 - B. Tech. – Electronics & Communication Engineering
- Institution Accredited by National Assessment and Accreditation Council (NAAC – 2nd Cycle : Valid upto 31-Dec-2027)
- 04 Programmes Permanently Accredited by Institute of Engineers (India), Kolkata
 - B. Tech. – Computer Science & Engineering
 - B. Tech. – Electronics & Communication Engineering
 - B. Tech. – Mechanical Engineering
 - B. Tech. – Electrical & Electronics Engineering
- Institution Recognized by UGC u/s 2(f) and 12(B)

Status of Accreditation of the Courses

Total number of Courses : 21 (UG, PG & Diploma)

No. of Courses for which applied for Accreditation : NIL

Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for O2 Courses

For each Programme the following details are to be given:

Name	:	B. Tech.	M. Tech.	MBA	MCA	Diploma (Polytechnic)
No. of Seats	:	840	120	120	60	300
Duration	:	04 Years	02 Years	02 Years	02 Years	03 Years
Cut off marks/rank of admission during the last three years	:					
2023-24		50%	50%	50%	50%	40%
2022-23		50%	50%	50%	50%	40%
2021-22		50%	50%	50%	50%	40%
Fee	:	Rs.52470	Rs.51700	Rs.35000	Rs.35000	Rs.25000
Placement Facilities	:	The Training & Placement Cell is recognized for its ability to plan and implement value added Programmes such as the Personality Development Programmes. Technology Training Programmes and Bridge Courses in the areas of interest and requirements for the industry. This adds to the credentials of the students and builds the quality of engineering professionals from the college. In order to give students an opportunity to apply their knowledge and skills the Campus has been maintaining close liaison with reputed companies throughout the country for the final placement.				

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

Academic Year	B. Tech.			M. Tech.			MBA			MCA			Diploma (Polytechnic)		
	Minimum Salary	Maximum Salary	Average Salary	Minimum Salary	Maximum Salary	Average Salary	Minimum Salary	Maximum Salary	Average Salary	Minimum Salary	Maximum Salary	Average Salary	Minimum Salary	Maximum Salary	Average Salary
2023-24	2.5	4.5	3.5	-	-	-	3.0	5.68	4.0	0	0	0	1.92	1.92	1.92
2022-23	1.80	7.20	3.85	-	-	-	1.50	2.40	1.95	2.4	2.4	2.4	0	0	0
2021-22	1.80	11.07	3.53	-	-	-	1.50	2.40	1.95	2.4	2.4	2.4	1.97	1.97	1.97

Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: **-- NOT APPLICABLE --**

Details of the Foreign University

Name of the University, Address, Website

Accreditation status of the University in its Home Country

Ranking of the University in the Home Country

Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country

Nature of Collaboration

Conditions of Collaboration

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

For each Programme Collaborated provide the following:

Programme Focus

Number of seats Admission

Procedure Fee

Placement Facility

Placement Records for last three years with minimum salary, maximum salary and average salary Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval

7. Faculty

Branch wise list Faculty members	: Staff List Enclosed as ANNEXURE - B
Permanent Faculty	: 201
Adjunct Faculty	: Nil
Permanent Faculty: Student Ratio	: 1:20 (UG); 1:15 (PG); 1:25 (Diploma)
Number of Faculty left during the last three years	: 99
Number of Faculty employed during the last three years	: 129

8. Profile of ~~Vice Chancellor/ Director/~~ Principal/ Faculty : Staff Profile Enclosed as ANNEXURE

For each Faculty give a page covering with Passport size photograph

Name	Dr.MOIDA VENU GOPALA RAO
Date of Birth -	05-04-1969
Unique id -	1-10547359681
Education Qualifications -	B.E., M. Tech., Ph.D.
Work Experience Teaching -	31 Years
Research Industry others	
Area of Specialization -	Production Engineering
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
Research guidance	
No. of papers published in National/ International Journals/ Conferences	
Master	
Ph.D.	
Projects Carried out	
Patents	
Technology Transfer	
Research Publications	
No. of Books published with details	

9. Fee

Details of Fee, as approved by State Fee Committee, for the Institution :
Applicable from 2023-24 to 2025-26 Academic Years

B. Tech.	–	Rs. 52,470/-
M. Tech.	–	Rs.51,700/-
MBA	–	Rs.35,000/-
MCA	–	Rs.35,000/-
Polytechnic	–	Rs.25,000/-

Time schedule for payment of Fee for the entire Programme : Every Year

No. of Fee waivers granted with amount and name of students : Nil

Number of scholarships offered by the Institution, duration and amount : Nil

Criteria for Fee waivers/scholarship :
Scholarship Fee decided by State Govt. of A.P. as per Social Welfare Department

Estimated cost of Boarding and Lodging in Hostels : Rs. 37,000/- per annum(approx.)

10. Admission

Number of seats sanctioned with the year of approval	
B. Tech. (CSE/ECE/EEE/ME/CIVIL/IoT/AI&ML/Cy.S/DS)	: 840
M. Tech. (CSE/ES/PS/TE/TRE)	: 120
Polytechnic (Diploma in DEC/DME/DEE/DCE/DCME)	: 300
MBA	: 120
MCA	: 60

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

Year	General	EWS	OBC	BC	SC	ST	Minority
2023-24	394	72	0	591	207	35	99
2022-23	359	41	0	555	190	31	85
2021-22	400	44	0	509	189	19	72

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

Year	Applications Received	Admitted
2023-24	252	249
2022-23	227	227

11. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL (website)

For B. Tech. Programmes:
APEAPCET (Andhra Pradesh Engineering Agriculture and Pharmacy Common Entrance Test)
CONVENER, APEAPCET,
JNTU Kakinada,
Kakinada – 533003, Andhra Pradesh.



<https://cets.apsche.ap.gov.in/APSCHEHome.aspx>

For MBA and MCA Programmes:

APICET (Andhra Pradesh Integrated Common Entrance Test)

CONVENER, APICET,

Andhra University,

Visakhapatnam, Andhra Pradesh

<https://cets.apsche.ap.gov.in/APSCHEHome.aspx>

For M.Tech. Programmes:

APPGECET (Andhra Pradesh Post Graduate Engineering Common Entrance Test)

CONVENER, APPGECET,

Venkateswara University, Tirupati. Andhra Pradesh.

<https://cets.apsche.ap.gov.in/APSCHEHome.aspx>

For Diploma Programmes:

APPOLYCET (Andhra Pradesh Polytechnic Common Entrance Test)

CONVENER, APPOLYCET,

O/o The Commissioner of Technical Education,

Flat.No:104, ANR Towers, Jammichettu Street, Prasadampadu, Vijayawada-521108.

<https://appolycet.nic.in/Default.aspx>

Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test) – 70%

Calendar for admission against Management/vacant seats:

Last date of request for applications : 26-08-2023

Last date of submission of applications : 06-09-2023

Dates for announcing final results : 12-09-2023

Release of admission list (main list and waiting list shall be announced on the same day): 12-09-2023

Date for acceptance by the candidate (time given shall in no case be less than 15 days): 12-09-2023

Last date for closing of admission : 16-09-2023

Starting of the Academic session : 31-08-2023

The waiting list shall be activated only on the expiry of date of main list : Yes

The policy of refund of the Fee, in case of withdrawal, shall be clearly notified: As per AICTE Norms

12. Criteria and Weightages for Admission

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

Qualifying Examination : Intermediate (10 + 2) with 45% for OC and 40% for Reserved Candidates
APEAPCET – 25% of Maximum Marks for OC and OBC and No minimum marks for SC/ST

Mention the minimum Level of acceptance, if any 45% for OC and 40% for Reserved Candidates in Intermediate

Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years : 40 Marks

Display marks scored in Test etc. and in aggregate for all candidates who were admitted
- Result will be declared by CET conducted by APSCHE



13. List of Applicants

List of candidates whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats.

[Admissions are conducted by APSCHE](#)

List of candidates who have applied along with percentage and percentile score for Management quota seats - [Admissions are conducted by APSCHE - 45% for OC and 40% for Reserved Candidates in Intermediate](#)

14. Results of Admission Under Management seats/Vacant seats

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

- [Annexure](#)

Score of the individual candidate admitted arranged in order or merit - [Annexure](#)

List of candidates who have been offered admission - [Annexure](#)

Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate - [Annexure](#)

List of the candidate who joined within the date, vacancy position in each category before operation of waiting list - [Annexure](#)

15. Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each	: 53 (76 Sq. M each)
Number of Tutorial rooms and size of each	: 17 (38 Sq. M each)
Number of Laboratories and size of each	: 46 (78 Sq. M each)
Number of Drawing Halls with capacity of each	: 04 (108 Sq. M each)
Number of Computer Centres with capacity of each	: 04 (179 Sq. M)
Central Examination Facility, Number of rooms and capacity of each:	03 (190 Sq. M)
Barrier Free Built Environment for disabled and elderly persons	: Available
Occupancy Certificate	: Available
Fire and Safety Certificate	: Available
Hostel Facilities	: Separate Hostels for Girls & Boys with Well Furnished and Steam Cooking

Library:

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

Programme	Books	Titles	Journals
Engineering & Technology	36832	6817	933
Management	7378	898	10
MCA	5420	585	12

List of online National/ International Journals subscribed:

Name of the Journal	National / International
IEEE – ASPP	International
ASME	International



E- Library facilities : Library Automation Software with Barcode, OPAC Search available
Digital Library having Online Journals Accessing.
Audio and Video Accessing

Laboratory and Workshop:

List of Major Equipment / Facilities in each Laboratory / Workshop

Department	Major Equipment	Facilities in each Laboratory / Workshop
ECE	CROs, Function Generators, Trainer kits, DSOs	Electronic Devices and Circuits Lab – Experimental benches, stools, UPS etc.
ECE	CROs, Function Generators, Trainer kits, DSOs	Pulse and Digital Circuits Lab- Experimental benches, stools, UPS etc.
ECE	CROs, Function Generators, Trainer kits, DSOs	ICs Lab - Experimental benches, stools, UPS etc.
ECE	CROs, Function Generators, Microcontroller Trainer kits, DSOs, Computers	Microprocessor & Microcontroller Lab - Experimental benches, stools, UPS etc.
ECE	CROs, Function Generators, Communication Trainer kits, DSOs, Spectrum Analyzer	Analog Communication Lab - Experimental benches, stools, UPS etc.
ECE	CROs, Function Generators, Communication Trainer kits, DSOs, Microwave benches, microwave components	Digital Communication Lab/Microwave Lab - Experimental benches, stools, UPS etc.
ECE	MATLAB tool for 30 users, Mentor Graphics tool for 35 users, Multisim for 30 users, Active HDL for 30 users, computers, FPGA trainer kits	Simulation Lab - Experimental benches, stools, High configuration systems, UPS etc.
ECE	CROs, Function Generators, Trainer kits,	Electronic Design and Development Cell - Experimental benches, stools, electronic working models, UPS etc.
ECE	Robotic Trainer kits, computers	e-yantra lab - Experimental benches, stools, UPS etc.
ECE-ES	Microcontroller trainer kits, computers	M.Tech. Lab - Experimental benches, stools, robotic working models, UPS etc.
CIVIL	Standard set of sieves, Vicat's apparatus, Specific gravity bottle, Lechatlier's apparatus, Slump Test Apparatus, Compaction Factor Test Apparatus, Vee-Bee test apparatus, Rebound hammer, Ultrasonic pulse velocity machine.	Concrete Technology Lab
CIVIL	Aggregate crushing test machine, Aggregate Impact testing machine, Pycnometers, Los angles Abrasion test machine, Deval's Attrition test machine, Length and elongation gauges, Bitumen penetration test setup, Bitumen Ductility test setup, Ring and ball apparatus, Viscometer, Marshal Mix design apparatus, Stop Watches.	Transportation Lab
CIVIL	pH meter, Turbidity meter, Conductivity meter, Hot air oven, BOD incubator.	EE Lab
CIVIL	Casagrande's liquid limit apparatus, Apparatus for plastic and shrinkage limits, core cutter apparatus, sand replacement method apparatus, standard sieves, Hydrometer, permeability apparatus, I.S light and heavy compaction test apparatus, CBR test apparatus, vane shear test apparatus, hot air ovens.	Geotechnology Lab



CIVIL	Chains, pegs, arrows, tripods, Theodolites, levelling staffs, Total station, Dummy level, Tacheometer, prismatic and surveyor compasses.	Surveying
EEE	EEE-PS	Determination of sequence impedance of an alternator Determination of sequence impedance of an alternator by fault Determination of sequence impedance of three phase transformer Determination of ABCD parameters of single-phase transmission lines Scott connection of Transformers Break down strength of transformer oil
EEE	Electrical Machinery Laboratory	Speed control of induction motor by V/F method Power factor improvement of single-phase induction motor by using capacitors 5 H P 1500 RPM D.C. compound Motor with M.S. Base plate & Mechanical load arrangement 5 H P.D.C Shunt motor coupled to 3.7 KW shunt generator set with M.S. Base plate flexible coupling 3 phase squirrel cage induction motor with M.S. Base plate & Mechanical load arrangement 5 H P 1500 RPM D.C. Shunt motor coupled to 3.7 KW 1500 R.P.M. shunt generator set with M.S. Base plate flexible coupling 5 H.P. 1500 RPM D.C. series generator set with M.S. Base plate flexible coupling 3.5 KVA alternator coupled to 5 H.P.D.C Shunt motor with M.S. Base plate flexible coupling 5 H.P 1500 RPM D.C. shunt motor with M.S. Base plate & Mechanical load arrangement 5 H.P.D.C shunt motor coupled to 3.7 KW series generator with M.S. Base plate flexible coupling 5 H.P. 1500 RPM D.C. compound Motor Coupled to 3.7 KW compound generator set with M.S. Base plate flexible coupling Single Phase 2 HP 1440 RPM capacitor start induction motor with M.S. Base plate & Mechanical load arrangement 3 phase 3.7 KW 1500 RPM slip ring induction motor with M.S. Base plate & Mechanical load arrangement 3 phase 415 volts 1500 RPM 3.5 KVA salient pole alternator coupled to 5 H P 1500 RPM D.C. shunt motor set with M.S. Base plate flexible coupling 5HP 220V,1500 RPH DC Shunt Motor with MS Base plate Mechanical load management and 3-point starter 5HP 220V,1500 RPH DC Shunt Generator Mc set with MS Base plate love joy flexible coupling and 3-point Starter 3.5KVA 3- Φ , 415v, Alternator MG set with MS base plate and 3-point starter 5HP. 3- Φ 415V 50Hz squirrel cage T.M with MS Base plate, mechanical load arrangement and starter



		5HP, 3- Φ 220V series motor with MS Base plate, mechanical load arrangement and starter Transformers 2 KVA stop down T/F 3 phase auto transformer 15 A 3 phase auto transformer 20 A 3 Φ Auto Transformers 1- Φ T/F 15 A 3 Φ Auto Transformers 1- Φ T/F 15 A Single phase loading rheostats 5 KW 20A Single phase loading rheostats 5 KW 20A 1 Φ R – Loads 4.5 KW 3 phase loading rheostats 3 Φ R – Loads 5 KW Rectifier 220V 100 A Rectifier 220V 100 A CRO
EEE	Control Systems Lab	AC servomotor speed torque characteristics DC Servo motor Speed torque characteristic unit Ac servomotor speed torque characteristics Programmable Logic Controller Demonstrator PID temperature Controller Microprocessor Based PLC DC Servo motor Speed torque characteristic unit Synchro Transmitter-receiver PID Controller (analog unit) Lag and lead compensation Design Magnetic Amplifiers Dc Motor Study Unit Simulation of Transfer Function Using OP-Amp Linear System Simulator
EEE	Power Electronics Lab	Single phase PWM inverter with sine triangle PWM technique Single phase cyclo converter 30MHz oscilloscope 30MHz oscilloscope Single phase dual converter Single phase half-controlled converter Dc motor speed control using single phase half-controlled converter Dc motor speed control using single phase fully controlled converter Speed control of single-phase motor using SCR Separately excited DC motor Single phase cyclo converter
EEE	Electrical Circuits Lab	30 MHz dual trace oscilloscope 30 MHz dual trace oscilloscope 3-Phase Variac
EEE	Electrical Measurements Lab	DC Crompton Potentiometer kelvin's double Bridge Industrial Kelvin's double Bridge Strain gauge LVDT 3- ϕ Resistive Load 3- ϕ Inductive Load 3- ϕ Auto T/F Phase Shifting T/F Spot Reflecting Galvanometer

EEE	Power Systems Lab	Determination of sequence impedance of an alternator Determination of sequence impedance of an alternator by fault Determination of sequence impedance of three phase transformer Determination of ABCD parameters of single-phase transmission lines Scott connection of Transformers Break down strength of transformer oil
CSE	Intel Core 2 Duo CPU E7500@2.93 GHz, 4GB, DDR3 RAM, 500 GB SATAHDD,15.6 TFT, Monitor, Keyboard, Mouse	Audio – Visual aids, Fire Extinguisher First - Aid box, UPS
CSE	Intel Core 2 Duo CPU E7500@2.93 GHz, 4GB, DDR3 RAM, 500 GB SATAHDD,15.6 TFT, Monitor, Keyboard, Mouse	Audio – Visual aids, Fire Extinguisher First - Aid box, UPS
CSE	Intel Core 2 Duo CPU E7500@2.93 GHz, 4GB, DDR3 RAM, 500 GB SATAHDD,15.6 TFT, Monitor, Keyboard, Mouse	Audio – Visual aids, Fire Extinguisher First - Aid box, UPS
CSE-CSE	Intel Core i3-8100 CPU@3.60 GHz, 8GB RAM,1TB HDD,18.5 TFT Monitor, Keyboard, Mouse.	Cloud Era 4.7, Ubuntu, IE, JDK, Hadoop, Pig, Hive, Turbo C++
ME	Lathe Machine with Motor, Radial Drilling Machine, Milling Machine.	Machine Tools
ME	4-S multi cylinder water cooled petrol engine, 4-S single cylinder water cooled diesel engine, Port and Valve timing.	Thermal Engineering
ME	Single stage reciprocation pump, Pelton wheel turbine, Venturi and Orifice meter.	Fluid Mechanics and Hydraulic Machines
ME	Universal testing machine, Uniform bending test, Compression testing machine	Mechanics of Solids
ME	Specimen mounting press, Double disc polishing machine.	Metallurgy and material science
ME	CADIAN, PRO-E	CAD/CAM
ME	Slip gauges, Micrometer Vernier Calipers.	Metrology
ME	Heat Transfer Through pin fin apparatus, Heat exchanger (parallel /counter flows). Condensation in drop, film wise form.	Heat Transfer
ME	Pattern making. Permeability Welding.	Production Technology
ME	Speed measurement demonstration system using photo & Magnetic Sensors, Calibration of thermocouple for temperature measurement.	Instrumentation
ME	Part making by CNC turning	Simulation
ME	P-Simulator, H-Simulator, PLC Control-X, RoboX	Mechatronics
ME	Ansys Fluent software, Matlab Software.	Computational fluid dynamics
ME	Whirling of shaft apparatus, Motorized gyroscope.	Theory of machines
ME	Carpentry, Tinsmithy	Engineering work shop
MBA	Intel Core 2 Duo CPU E7500@2.93 GHz, 4GB, DDR3 RAM, 500 GB SATAHDD,15.6 TFT, Monitor, Keyboard, Mouse	Audio – Visual aids, Fire Extinguisher First - Aid box, UPS
MCA	COMPAQ HP 7380, INTEL (R) CORE 2 CPU 4300 @ 1.80GHz, 3.00 GB RAM, 64 Bit OS, 320 GB HDD	Audio – Visual aids, Fire Extinguisher First - Aid box, UPS

MCA	HP PRO 3090, INTEL (R) PENTIUM DUAL CORE CPU E5500 @ 2.80GHz, 4.00 GB RAM, 64 Bit OS, 320 GB HDD	Audio – Visual aids, Fire Extinguisher First - Aid box, UPS
-----	--	--

List of Experimental Setup in each Laboratory/ Workshop

Department	Name of the Laboratory / Workshop	List of Experimental Setup
ECE	Electronic Devices and Circuits Lab	CROs, Function Generators, Trainer kits, DSOs
ECE	Pulse and Digital Circuits Lab	CROs, Function Generators, Trainer kits, DSOs
ECE	ICs Lab	CROs, Function Generators, Trainer kits, DSOs
ECE	Microprocessor & Microcontroller Lab	CROs, Function Generators, Microcontroller Trainer kits, DSOs, Computers
ECE	Analog Communication Lab	CROs, Function Generators, Communication Trainer kits, DSOs, Spectrum Analyzer
ECE	Digital Communication Lab/Microwave Lab	CROs, Function Generators, Communication Trainer kits, DSOs, Microwave benches, microwave components
ECE	Simulation Lab	MATLAB tool for 30 users, Mentor Graphics tool for 35 users, Multisim for 30 users, Active HDL for 30 users, computers, FPGA trainer kits
ECE	Electronic Design and Development Cell	CROs, Function Generators, Trainer kits,
ECE	e-yantra lab	Robotic Trainer kits, computers
ECE-ES	M. Tech. Lab	Microcontroller trainer kits, computers
CIVIL	Concrete Technology Lab	Standard set of sieves, Vicat's apparatus, Specific gravity bottle, Lechatlier's apparatus, Slump Test Apparatus, Compaction Factor Test Apparatus, Vee- Bee test apparatus, Rebound hammer, Ultrasonic pulse velocity machine.
CIVIL	Surveying	Chains, pegs, arrows, tripods, Theodolites, levelling staffs, Total station, Dummy level, Tacheometer, prismatic and surveyor compasses.
CIVIL	Transportation Lab	Aggregate crushing test machine, Aggregate Impact testing machine, Pycnometers, Los angles Abrasion test machine, Deval's Attrition test machine, Length and elongation gauges, Bitumen penetration test setup, Bitumen Ductility test setup, Ring and ball apparatus, Viscometer, Marshal Mix design apparatus, Stop Watches.
CIVIL	EE Lab	pH meter, Turbidity meter, Conductivity meter, Hot air oven, BOD incubator.
CIVIL	Geotechnology Lab	Casagrande's liquid limit apparatus, Apparatus for plastic and shrinkage limits, core cutter apparatus, sand replacement method apparatus, standard sieves, Hydrometer, permeability apparatus, I.S light and heavy compaction test apparatus, CBR test apparatus, vane shear test apparatus, hot air ovens.
CSE	134 – Programming Tools Lab	Data Structures through C++Lab Python Programming Lab Advanced Data Structures Lab Java Programming Lab
CSE	135 – Database Tools Lab	Unified Modeling Lab Operating System & Linux Programming Lab Database Management System Lab Network Programming Lab Software Testing Lab Data Warehousing and Mining Lab
CSE	101D – Technology Tools Lab	Software Architecture& Design Patterns Lab Web Technologies Lab

CSE	System Tools Lab (M. Tech.)	Advanced Computing Lab Advanced Data Structures Lab Machine Learning using Python Lab Mean Stack Technologies Lab
ME	Fluid Mechanics and Hydraulic Machines	Turbine flow meter and Losses due to sudden contraction Single stage centrifugal pump Single stage reciprocating pump Multi stage centrifugal pump Pelton wheel turbine Orifice and mouthpiece apparatus Calibration of rectangular and triangular notch apparatus Francis Turbine Venturi and Orifice meter Friction factor calculation apparatus Impact of jet on Vanes Verification of Bernoullis Equation
ME	Mechanics of Solids	1. Torsion testing machine 2. Impact testing machine 3. Rockwell & Brinell Hardness testing machine 4. Universal testing machine 5. Spring testing machine 6. Deflection test apparatus 7. Uniform bending test 8. Compression testing machine
ME	Metallurgy	1.Heat Treatment Furnace 2. Specimen mounting press 3. Dry and wet Finisher / Belt surface with coolant pump 4. Jomney End Quench test apparatus 5. Double disc polishing machine 6. Binocular microscope non co axial
ME	Machine Tools	1.Lathe Machine with Motor 2. Radial Drilling Machine 3.18"x6" Surface Grinding Machine with Magnetic Chuck 4.Shaping machine 5.Universal Milling Machine 6.Slotting Machine 150mm Stroke
ME	Metrology	1. Tool maker's microscope 2. Slip gauges 3. Bevel Protractor 4. Cylinder bore gauge 50-150 mm 5. Cylinder bore gauge 18-35 mm 6. Cylinder bore gauge 35-50 mm 7. Spirit level (150/0.02 mm per metre) 8. Micrometer (0-25mm) 9. Vernier Calipers (0-150mm)

ME	Heat Transfer	1.Heat Transfer Through Composite Wall 2.Heat Transfer Through lagged pipe apparatus 3.Thermal conductivity of metal bar 4.Heat Transfer Through pin fin apparatus 5.Heat Transfer in forced convection 6.Heat Transfer Through natural convection 7. Emissivity measurement apparatus 8. Stefan Boltzman apparatus 9. Thermal conductivity of insulating powder 10. Heat exchanger (parallel/counter flows) 11. Condensation in drop, film wise form 12. Critical heat flux apparatus
ME	Production Technology	1.Wood Turning Lathe 2.Air cooled arc welding machine (220/440V) 3.8KVA spot welding machine 4.Hand fly press with wheel 5.Hydraulic press with hand operated 6.Hydraulic pipe bending machine 7. Hydraulic injection moulding machine 8. Blow moulding with all standard accessories 9.Air compressor 10.Permeability Machine 11.Universal Strength Machine 12.Mould Hardness Machine
ME	Instrumentation	1.Speed measurement demonstration system using photo & Magnetic Sensors 2.Calibration of Transducer for temperature measurement 3.Study and calibration of LVDT transducer for displacement measurement 4.Calibration of strain gauge measurement 5.Calibration of thermocouple for temperature measurement 6.Calibration of capacitive transducer for angular measurement 7.Study and calibration of photo speed pickups for the measurement of speed
ME	CAD/CAM Mechatronics Computational fluid dynamics	1.Hydraulics 2.Pneumatics 3.PLC 4.ROBOX 5.CONTROLX 6.NASTRAN
ME	Theory of Machines	Whirling of Shaft Apparatus Free Vibration System Moment of Inertia of Flywheel Cam Analyser; Motorized Gyroscope Co-Efficient of Friction Between Belt & Pulley Forced Damped Vibration Hartnell Governor Balancing of Rotating Masses Screw Jack; Gears Arrangement
ME	Simulation	Part making by CNC turning
ME	Engineering Workshop	Carpentry Fitting Black Smithy House Wiring Tin Smithy IT Workshop

ME-TE	Thermal Engineering	<ol style="list-style-type: none"> 1. Port timing diagram apparatus 2. Test rig for retardation test- single 3. Test rig for retardation test- single cylinder 4S diesel engine with mechanical dynamometer and exhaust gas calorimeter 4. Test rig for Morse test- multi cylinder petrol engine with mechanical dynamometer and exhaust gas calorimeter 5. Vapour compression refrigeration test rig 6. Vapour compression air conditioner, tutor duct type 7. Performance test on single cylinder 2S petrol engine test rig 8. Valve timing diagram apparatus 9. DC supply unit for conducting motoring test 10. Separating throttling calorimeter with built in steam generator 11. Variable Compression Ratio (VCR) Diesel engine test rig 12. Solar flat plate collector 13. Shell and Tube Heat Exchanger – Steam to water 14. Heat pipe apparatus 15. Exhaust Gas analyzer for VCR diesel engine
EEE	Electrical Circuits Lab	<ol style="list-style-type: none"> 1) Verification of Thevenin's and Norton's Theorems 2) Verification of Superposition theorem and Maximum Power Transfer Theorem 3) Verification of Reciprocity, Millmann's Theorems 4) Locus Diagrams of RL and RC Series Circuits 5) Series and Parallel Resonance 6) Determination of Self, Mutual Inductances and Coefficient of coupling 7) Z and Y Parameters 8) Transmission and hybrid parameters 9) Parameters of a choke coil. 10) Determination of cold and hot resistance of an electric lamp. 11) Measurement of 3-phase Power by two Wattmeter Method for unbalanced loads
EEE	Control Systems Lab	<ol style="list-style-type: none"> 1. Time response of Second order system 2. Characteristics of Synchros 3. Programmable logic controller – characteristics of stepper motor 4. Effect of feedback on DC servo motor 5. Effect of P, PD, PI, PID Controller on a second order systems 6. Lag and lead compensation – Magnitude and phase plot 7. Transfer function of DC motor 8. Temperature controller using PID 9. Characteristics of magnetic amplifiers 10. Characteristics of AC servo motor 11. Characteristics of DC servo motor
EEE	Electrical Measurements Laboratory	<ol style="list-style-type: none"> 1. Calibration and Testing of single-phase energy Meter 2. Calibration of dynamometer wattmeter using phantom loading

		3. Calibration of PMMC ammeter and voltmeter using Crompton D.C. Potentiometer 4. Measurement of resistance and Determination of Tolerance using Kelvin's double Bridge. 5. Capacitance Measurement using Schering bridge. 6. Inductance Measurement using Anderson bridge. 7. Measurement of 3 phase reactive power with single phase wattmeter for balanced loading. 8. Calibration of LPF wattmeter by direct loading. 9. Measurement of 3 phase power with single watt meter and using two C.Ts. 10. Dielectric oil testing using H.T test Kit. 11. Calibration of AC voltmeter and measurement of choke parameters using AC Potentiometer in polarform. 12. Measurement of Power by 3 Voltmeter and 3 Ammeter method.
EEE	Power Electronics Lab	1. Study of Characteristics of Thyristor, MOSFET & IGBT. 2. Design and development of a firing circuit for Thyristor. 3. Single -Phase Half controlled converter with R and RL load 4. Single -Phase fully controlled bridge converter with R and RL loads 5. Single -Phase AC Voltage Regulator with R and RL Loads 6. Single -Phase square wave bridge inverter with R and RL Loads 7. Design and verification of voltages gain of Boost converter in Continuous Conduction 8. Design and verification of voltages ripple in buck converter in CCM operation. 9. Single -phase PWM inverter with sine triangle PWM technique 10 Design and development of gate drive circuits for IGBT.
EEE	Power Systems Lab	1. Sequence impedances of 3 phase Transformer. 2. Sequence impedances of 3 phase Alternator by Fault Analysis. 3. Sequence impedances of 3 phase Alternator by Direct method. 4. ABCD parameters of Transmission line. 5. 6. Dielectric strength of Transformer oil. 7. Load flow studies using Gauss-seidel method 8. Load flow studies using N-R method.. 9. Transient Stability Analysis 10. Load frequency control with & without control 11. Load frequency control with control 12. Economic load dispatch with & without losses 13. Economic load dispatch with losses.
EEE	Electrical Machines Laboratory	ELECTRICAL MACHINES – I LAB

		<ol style="list-style-type: none"> 1. Magnetization characteristics of DC shunt generator. Determination of critical field resistance and critical speed. 2. Brake test on DC shunt motor. Determination of performance curves. 3. Hopkinson's test on DC shunt machines. Predetermination of efficiency. 4. Swinburne's test and Predetermination of efficiencies as Generator and Motor. 5. Speed control of DC shunt motor by Field and armature Control. 6. Retardation test on DC shunt motor. Determination of losses at rated speed. 7. Separation of losses in DC shunts motor. 8. Oc & SC test on single phase transformer. 9. Sumpner's test on single phase transformer. 10. Scott connection of transformers 11. Parallel operation of Single phase Transformers 12. Separation of core losses of a single phase transformer <p>ELECTRICAL MACHINES – II LAB</p> <p>The following experiments are required to be conducted as compulsory experiments:</p> <ol style="list-style-type: none"> 1. Brake test on three phase Induction Motor 2. No-load & Blocked rotor tests on three phase Induction motor 3. Regulation of a three –phase alternator by synchronous impedance & m.m.f. <p>Methods</p> <ol style="list-style-type: none"> 4. Regulation of three–phase alternator by Potier triangle method 5. V and Inverted V curves of a three—phase synchronous motor. 6. Determination of X_d and X_q of a salient pole synchronous machine 7. Equivalent circuit of single phase induction motor 8. Speed control of induction motor by V/f method. 9. Determination of efficiency of three phase alternator by loading with three phase induction motor. 10. Power factor improvement of single phase induction motor by using capacitors and load test on single phase induction motor.
EEE	Power System Simulation Laboratory – I	<ol style="list-style-type: none"> 1. Performance analysis of short and medium transmission lines. 2. Performance analysis of long transmission lines. 3. Computation of sag of transmission lines for equal and unequal heights of towers. 4. Distribution load flow analysis. 5. Computation of B-co-efficient in economic load dispatch problem. 6. Computation of line parameters (R, L, C) for different configuration of 3-ϕ symmetrical transmission lines. 7. Computation of line parameters (R, L, C) for different configuration of 3-ϕ



		<p>unsymmetrical transmission lines with and without transportation.</p> <p>8. Computation reflection and refraction coefficient of voltages and currents of transmission line form different conditions.</p> <p>9. Formation of Y-bus by direct inspection method.</p> <p>10. Formations of Z-bus by building algorithm.</p>
EEE	Power Systems Laboratory	<p>1. Determination of Sequence Impedence of an Alternator by direct method.</p> <p>2. Determination of Sequence impedance of an Alternator by fault Analysis.</p> <p>3. Measurement of sequence impedance of a three-phase transformer (a). by application of sequence voltage. (b). using fault analysis.</p> <p>4. Power angle characteristics of a salient pole Synchronous Machine.</p> <p>5. Poly-phase connection on three single phase transformers and measurement of phase displacement.</p> <p>6. Determination of equivalent circuit of 3-winding Transformer.</p> <p>7. Measurement of ABCD parameters on transmission line model.</p> <p>8. Performance of long transmission line without compensation.</p> <p>9. Study of Ferranti effect in long transmission line.</p> <p>10. Performance of long transmission line with shunt compensation.</p>
EEE	Power System Simulation Laboratory – II	<p>1 Load Flow Solution Using Gauss Siedel Method</p> <p>2 Load Flow Solution Using Newton Raphson Method</p> <p>3 Load Flow Solution Using Decoupled Method</p> <p>4 Symmetrical Fault analysis using Z-bus</p> <p>5 Unsymmetrical Fault analysis using Z-bus</p> <p>6 Economic Load Dispatch with & without transmission losses</p> <p>7 Transient Stability Analysis using modified Euler's method.</p> <p>8 Transient Stability Analysis using modified R-K method.</p> <p>9 Transient Stability Analysis Using Point By Point Method</p> <p>10 Load Frequency Control of Single Area Control & Two Area Control system with and without controllers.</p>
EEE	Power Converters Laboratory	<p>1. Study of DC-DC non-isolated converters such as Buck & Boost converter.</p> <p>2. Study of DC-DC Buck-Boost and Cuk</p> <p>3. Study of 1-ϕ dual converter.</p> <p>4. Determination of input p.f. and harmonic factor for 1-ϕ semi- converter and 1-ϕ full-converter (Inductive load)</p> <p>5. Study of p.f. improvement in 1-ϕ full-converter with symmetric and extinction angle control.</p> <p>6. Study of 1-ϕ square wave and sinusoidal PWM inverter.</p>

		7. Study of 3- ϕ inverter with 120° and 180° mode of operation. 8. Study of 3- ϕ sinusoidal PWM inverter. 9. Determination of input p.f. and harmonic factor for 3- ϕ full converter (Inductive load). 10. Study the characteristics of IGBT, MOSFET & GTO's. 14. Design of gate drive circuits for IGBT & MOSFET's.
MBA	IT Lab	Internet Basics, Microsoft Office, DBMS,
MCA	Big Data Analytics Lab	Big Data Tools
MCA	Network Programming Lab	Linux
MCA	Python Programming Lab	Python

Computing Facilities:

Internet Bandwidth	: 500 Mbps 1:1 Dedicated Leased Line
Number and configuration of System	: 1125 hi-end hp Branded Systems
Total number of systems connected by LAN	: 1120
Total number of systems connected by WAN	: 500
Major software packages available	: Microsoft Campus Agreement and etc.,
Special purpose facilities available	: Wi-Fi enabled Campus

Innovation Cell

Department of ECE:

The department has established an innovation cell namely e-yantra lab in association with IIT Bombay. The cell encourages the students to develop novel experiments in the field of robotics and embedded systems. Faculty and students are trained under the cell so that innovative working models are developed, useful for the society.

Department of CSE:

The department has established an innovation cell namely Whitehat club. The cell encourages the students to develop novel experiments in the field of Big Data, IoT, Artificial Intelligence, etc., Faculty and students are trained under the cell so that innovative working models are developed, useful for the software field.

Department of MCA:

The department has established an innovation cell namely matrix communications. The cell encourages the students to develop novel experiments in the field of Big Data, IoT, Artificial Intelligence, etc., Faculty and students are trained under the cell so that innovative working models are developed, useful for the software field.

Social Media Cell

Every department consists of its own website, where the information related to department activities, study material, latest technology updates, faculty details, students' achievements etc. are posted. Also, every department has its own newsletter, where the latest technological updates and ground breaking technological news are published. Also, the institution has Facebook account, where the news and achievements related to college are posted regularly.

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

Registered for NAD

List of facilities available:

Games and Sports Facilities

Indoor and Outdoor Sports facilities are available. Students achieved Trophies, Awards & Prizes in various tournaments District, State Level under training of University ratified Physical Director

Extra-Curricular Activities:

Conducted various Cultural Events, Quiz's, Symposiums etc., and encouraged to participate students in Other Institutions.

Soft Skill Development Facilities :

Institution selected as Technical Skill Development Institution by Andhra Pradesh State Govt. with collaboration SIEMENS and Skill Development Centre by APSSDC, Andhra Pradesh.

Teaching Learning Process:

Curricula and syllabus for each of the Programmes as approved by the University

: Being an Affiliated College, following University Curricula and Syllabus

Academic Calendar of the University : ANNEXURE

Academic Time Table with the name of the Faculty members handling the Course : ANNEXURE

Title of the Course : B. Tech. / M. Tech. / MBA / MCA / Diploma

B. Tech. – Computer Science & Engineering

B. Tech. – Electronics & Communication Engineering

B. Tech. – Mechanical Engineering

B. Tech. – Electrical & Electronics Engineering

B. Tech. – Civil Engineering

B. Tech. – CSE (Internet of Things)

B. Tech. – CSE (Artificial Intelligence & Machine Learning)

B. Tech. – CSE (Cyber Security)

B. Tech. – CSE (Data Science)

M. Tech. – Computer Science & Engineering (CSE)

M. Tech. – Embedded Systems (ECE)

M. Tech. – Power Systems (EEE)

M. Tech. – Thermal Engineering (ME)

M. Tech. – Transportation Engineering (CIVIL)

Master of Business Administration

Master of Computer Applications

Diploma in Electronics & Communication Engineering

Diploma in Electrical & Electronics Engineering

Diploma in Mechanical Engineering

Diploma in Civil Engineering

Curricula and Syllabi

: ANNEXURE

Laboratory facilities exclusive to the Post Graduate Course:

Department of ECE:

1. Embedded systems lab consisting of microcontroller trainer kits, computers, and robotic trainer kits
2. Simulation lab-II consisting of high configuration systems, FPGA trainer kits, Active HDL simulator etc.

Department of CSE:

1. System Tools lab consisting of hp brand i3 Processor 8100 CPU@3.60 G.Hz., 1 TB HDD, 8GB DDR4 RAM, TFT Monitor

Department of CIVIL:

1. Transportation Engineering Lab consisting Aggregate crushing test machine, Aggregate Impact

testing machine, Pycnometers, Los angles Abrasion test machine, Deval's Attrition test machine, Length and elongation gauges, Bitumen penetration test setup, Bitumen Ductility test setup, Ring and ball apparatus, Viscometer, Marshal Mix design apparatus, Stop Watches.

Department of MBA:

1. IT Lab consisting of high configuration systems with latest open-source software

Department of MCA:

1. Big Data Analytics lab consisting of hi-end hp branch computers with Intel i5 Processor, 8 GB DDR4 RAM
2. Python lab & Network Programming Lab consisting of high configuration systems with latest open-source software

Special Purpose Software, all design tools in case

:

Microsoft Campus Agreement, StaadPro, Cadian, PowerSIM, VLSI Tool Kit, Open-Source Applications

Academic Calendar and frame work

: ANNEXURE

16. Enrollment of students in the last 3 years :

Academic Year	B.Tech.	MCA	MBA	M.Tech.	Diploma
2023-24	879	66	108	58	215
2022-23	855	66	132	40	175
2021-22	973	63	104	40	156

17. List of Research Projects/ Consultancy Works

Number of Projects carried out, funding agency, Grant received:

Department of CSE:

- o Providing Consultancy Services
- o Establishing collaborations and linkages

Department of ECE:

S. No.	Title of the Project	Funding Agency	Project Cost	Status
1	RPS	AICTE	Rs.621349	2021-22 to 2023-24
2	R&D Project on design and development of RF based Modular Robots	IE (I)	Rs.40,000/-	Completed in 2018
3	Travel grant to attend International conference PIERS-2017 in Singapore	DST	Rs.14,000/-	Completed in 2017
4	Technology awareness to local fisherman	IEEE	250\$	Completed in 2017

Publications (if any) out of research in last three years out of master's projects:

Department of ECE

ACADEMIC YEAR: 2023-24

1. Dr.K. Jagadeesh Babu, Dr.B. Kiran Kumar, Bhaskara Rao Perli, “Design and Experimental Analysis of Dual-Port Antenna with High Isolation for 5G Sub 6 GHz: n77/n78/n79 and WiFi-5 Bands Applications” ,IETE Journal of Research, 2023/1/28, <https://doi.org/10.1080/03772063.2023.2167740>. [SCI]
2. Dr.K. Jagadeesh Babu, “Design of Novel Compact Eight Element Lotus Shaped UWB-MIMO Antenna with Triple-notch Characteristics on Hollow Substrate” ,International Journal of Communication System,2023.[SCI]
3. Dr.K. Jagadeesh Babu, “A Non-Invasive Method of Glucose Monitoring using FR4 Material Based Microwave Antenna Sensor” , Journal of Science and Engineering of Composite Materials,2023,[SCI]
4. Dr. K. Jagadeesh Babu, Dr.Bandi Kiran Kumar, **Dr. D. Rajendra Prasad**, “ Design and Characteristic Mode Analysis of A Pentagon-Shaped UWB Antenna” , Telecommunications and Radio Engineering.11, 2022., Volume 81, DOI: 10.1615/TelecomRadEng.2022043910. [SCOPUS]
5. Dr.K. Jagadeesh Babu, “Characteristic mode analysis of two port semi-circular arc-shaped multiple-input-multiple-output antenna with high isolation for 5G sub-6 GHz and wireless local area network applications”, International Journal of Communication Systems, 2022/7, Volume35 Issue14 Publisher Wiley,<https://doi.org/10.1002/dac.5257>. [SCI]
6. Dr.K. Jagadeesh Babu, Dr.B. Kiran Kumar, Dr.P.Srinivasa Rao, Bhaskara Rao Perli , “Design and modal analysis of dual-slot circular patch antenna for ultra-wideband applications” , Journal of Optoelectronics and Advanced Materials, July – August 2022,Vol. 24, No. 7-8,p. 355 – 364.[SCI]
7. Dr.K. Jagadeesh Babu, Dr.B. Kiran Kumar, “Characteristic Mode Analysis of a Modified Circular Monopole UWB-MIMO Antenna” , IEEE Wireless Antenna and Microwave Symposium (WAMS),
August 26,2022, DOI: 10.1109/WAMS54719.2022.9847931.[CONFERENCE]
8. Dr.B. Kiran Kumar, “Fractal Loaded, Novel, and Compact Two- and Eight-Element High Diversity MIMO Antenna for 5G Sub-6 GHz (N77/N78 and N79) and WLAN Applications, Verified with TCM Analysis” ,Electronics, 2023, <https://doi.org/10.3390/electronics12040952>. [SCI]
9. Dr.B. Kiran Kumar, “Design and analysis of nonagonal patch unite with rectangular shaped 4-element UWB-MIMO antenna for portable wireless device applications” , Springer, 16 Feb 2023,<https://doi.org/10.1007/s10470-023-02138>. [SCI]
10. Dr.P Srinivasa Rao, “Compact dual-band design and analysis of half-circular U-shape MIMO radiator for wireless applications” , Microsystem Technologies, 18-Aug-22, <https://doi.org/10.1007/s00542-022-05359-9>. [SCI]
11. U. Nalini, “A Deep Learning Approach for Brain Tumour Segmentation using Connected-UNets” ,Computer Integrated Manufacturing Systems , Vol.28, ISSN No 1006-5911, DOI: 10.24297/j.cims.2022.12.95. [SCOPUS]
12. Veera Raghava Swamy Nalluri, “Analysis of frequency Dependent Vedic Chanting and its influence on Neural Activity of Humans” , International Journal of Reconfigurable and Embedded systems [IJRES], p-ISSN 2089-4864,E-ISSN 2722-2608. [SCOPUS]
13. U. Jayaram, “Design and Simulation Analysis of Different Diaphragm Shapes for Piezoresistive Pressure Sensor” ,International Conference on Computing, Communications and Intelligent Systems (ICCCIS),2022,ISBN:978-1-6654-6200-6/22/\$31.00©2022 IEEE.
14. J.Kavitha, “Analysis on Various Clamping Models of Square Shaped Diaphragm in Capacitive Pressure Sensor for Intra Ocular Pressures”, International Conference on Computing, Communications and Intelligent Systems

15. N. Syamala, "LoRa Based Cube Satellite for Weather Forecasting", International Journal of Research and Analytical Reviews (IJRAR) www.Ijrar.Org, Jul-22, E-ISSN 2348-1269, P- ISSN 2349-5138.
16. B. Kishore Babu, "Enhancement of Hybrid Crypto Mechanism in Cloud Data Storage for IOT Applications", The International journal of analytical and experimental modal analysis, Nov/2022, Volume XIV, Issue XI, ISSN NO: 0886-9367.

ACADEMIC YEAR: 2021-22

ACADEMIC YEAR: 2020-21

1. Dr.K.Jagadeesh Babu "A Compact CPW-Fed UWB Antenna with Dual-Band Notched Characteristics for WiMAX/WLAN Applications" ACESJOURNAL, Vol.36, No2, February 2021 [SCI]
2. Dr.K.Jagadeesh Babu "A novel inverted elliptical frustum shaped multi-band MIMO DRA with band width and isolation enhancement" AEUE - International Journal of Electronics and Communications 135 (2021) 153725 [SCI]
3. Dr.K.Jagadeesh Babu "DESIGN OF A KEY SHAPED UWB ANTENNA AND ANALYSIS USING CHARACTERISTIC MODES" Telecommunications and Radio Engineering, 79(13):1129-1139 (2020) [SCOPUS]
4. Dr.K.Jagadeesh Babu "Isolation Improvement in Dualband Astroid Shaped MIMO DRA For LTE And ISM Applications" INT J RF MICROW COMPUT AIDED ENG Sep 2021 Doi:10.1002/Mmce.22929 [SCI]
5. Dr.K.Jagadeesh Babu, Dr.P.Srinivasa Rao "A Multi band Multi slot MIMO Antenna with Enhanced Isolation" Wireless Personal Communications 2020 <https://doi.org/10.1007/s11277-021-08328-z> [SCOPUS]
6. Dr.K.Jagadeesh Babu, Dr.P.Srinivasa Rao "Design of A Dual-Band Patch Antenna Using Characteristic Mode Analysis for Bluetooth And WiMAX Applications" Telecommunications and Radio Engineering, 79(19):1707-1712 2020 [SCOPUS]
7. Dr.K.Jagadeesh Babu "Design of A Key Shaped UWB Antenna and Analysis Using Characteristic Modes" Telecommunications and Radio Engineering, 79(13):1129-1139 202 [SCOPUS]
8. Dr.P. Srinivasa Rao, Dr.K Jagadeesh Babu "A Multi-band Multi-slot MIMO Antenna with Enhanced Isolation" Wireless Personal Communications 11-Mar-21 <https://doi.org/10.1007/s11277-021-08328-z> [SCI]
9. Dr.K. Jagadeesh Babu "Quad-band hybrid DRA loaded MIMO antenna with DGS for isolation enhancement" International Journal of Microwave and Wireless Technologies 14-Apr-21 <https://doi.org/10.1017/S1759078721000519> [SCI]

10. Dr. Bandikiran Kumar “Delay Analysis of Real-Time Wireless Networks for Nearby Services In Automation Applications” Recent Advances in Communicative Engineering March2021 [SCOPUS]
11. D.V.N Sukanya “Rotational invariant fractional derivative filters for lung tissue Classification” IET Image Processing 2021 DOI: 10.1049/ipr2.12188 [SCI]
12. D.V.N Sukanya “Differential diagnosis of Interstitial Lung Diseases using Deep Learning networks” The Imaging Science Journal 2021 <https://doi.org/10.1080/13682199.2020.1781394> [SCI]
13. D.V.N Sukanya “False Positive Reduction in Lung Nodule Detection using Patch based Convolution Neural Networks” International Journal of Future Generation Communication and Networking Vol. 13, No. 3, pp. 3718–3730 [ESCI]
14. D.V.N Sukanya “Artificial Intelligence for the Detection of Coronavirus Disease (COVID-19) from Chest X-Ray Images” European Journal of Molecular & Clinical Medicine 2020 ISSN 2515-8260 Volume 7, Issue 11 [SCOPUS]
15. Shaik Basheera “Deep learning based Alzheimer's disease early diagnosis using T2w segmented gray matter MRI” WILEY 04/Feb/2021 DOI: 10.1002/ima.22553 [SCI]
16. Shaik Basheera “Gray Matter Segmentation of Brain MRI Using Hybrid Enhanced Independent Component Analysis” International Journal of Image and Graphics Vol. 21, No. 1 2150029 (26 pages) DOI: 10.1142/S0219467821500297 [SCOPUS]
17. R.V.S.Harish “COBAL -A NOVEL DESIGN OF CNN BASED GAIT FEATURE EXTRACTION USING Bat-ELM FOR HUMAN TRACKING SYSTEM” IOP Conf. Series: Materials Science and Engineering 993 (2020) 012094 ICMECE 2020 2020 doi:10.1088/1757-899X/993/1/012094 INTERNATIONAL CONFERENCE
18. R.V.S.Harish “A Deep Convolutional Neural Network (DCNN) and Squirrel Search Algorithm (SSA) based Classifier Framework by Extracting Human Body Skeleton points based on Silhouette Images for Human Action Recognition in Image Processing” International Journal of Future Generation Communication and Networking 2020 Vol. 13, No. 3, (2020), pp. 2618–2641 [ESCI]
19. R.V.S.Harish “Df-Cbn- A Novel Implementation of Deep Learning Framework for An Efficient Human Gait Analysis” International Journal of Grid and Distributed Computing, 2020 Vol. 13, No. 2, (2020), pp. 345 – 360, [ESCI]
20. DVN Koteswara Rao “Design and Analysis of Dual Band- Notched UWB Antenna Using a Slot in Feed and Asymmetrical Parasitic Stub” IETE Journal of Research, SCIE, Taylor & Francis, UK Sep 2020 DOI:10.1080/03772063.2020.1816226 [SCI]
21. DVN Koteswara Rao “A Compact Flower Slotted Dual Band Notched Ultra wide band Antenna Integrated with Ku Band for Ultra wide band, Medical, Direct Broadcast Service, and Fixed Satellite

Service Applications” Microwave and Optical Technology Letters, SCIE, John Wiley and Sons Inc, USA, Feb 2021 Vol.63, Issue.2, , PP. 556- 563 DOI: 10.1002/mop.32619 [SCI]

22. DVN Koteswara Rao “A Novel Dual Band Notched MIMO UWB Antenna” Progress In Electromagnetics Research Letters L (PIER L), ESCI, Elsevier, USA Sep 2020, Vol.93, PP. 65- 71 DOI:10.2528/PIERL20080101 [ESCI]
23. DVN Koteswara Rao “Dual Band Rejection UWB Antenna Using Slot and a Novel Modified Ψ -Shaped Parasitic” IEEE Xplore, Scopus, 7 th International Conference on Smart Structures and Systems (ICSSS), Chennai, India, 4, 23- 24 July, 2020 , pp. 1- DOI:10.1109/ICSSS49621.2020.9202357..[ESCI]
24. N.Syamala “A Real Time Automatic Obstacle Avoidance for Accident Prevention” Proceedings of NC3 2020 ISBN:979-8653077081 NATIONAL CONFERENCE

Department of CIVIL ENGINEERING

S.No	Faculty name	Title	Journal	Year
1	Dr.G.Vijayakumar	“Changing Climate and Extreme Hydrology Events	Association of Hydrologists of India (AHI) Conference, VSKP	, 25th - 26th Feb 2022, Andhra University,
2	Dr.G.Vijayakumar	A method and system for efficient removal of toxic metal using functionalized adsorbents	Indian Patent Publications	Application No. 202341016847, Publication date: 24-3-23
3	Dr.G.Vijayakumar	A method for generating electricity by utilizing microbial fuel cell for waste water treatment	Indian Patent Publications	Application No.202341003254 A, Publication date:17-02-2023
4	Dr. G.Vijayakumar	“Hydrogeochemical Characterization and Groundwater Quality and its Suitability for Domestic and Irrigation in Coastal Parts of Kakinada District Andhra Pradesh India	IJSREM	Volume: 06 Issue: 09 September - 2022 Impact Factor: 7.185 ISSN: 2582-3930
5	D. Jyothi Swarup	Appraisal of Suitability of Fly ash as Fill/Backfill Material in Civil Engineering Constructions	Indian Geotechnical Conference,, Kochi	– Dec 15 th -17 th 2022. TH- 09-064
6	D. Jyothi Swarup	An Investigation of the Physical Properties of a Transcuelent Cemented Soil”	Indian Patent Publications	Application No:202241014134A, Publication date:25-03-2022
7	D. Jyothi Swarup	Strength And Compressibility Characteristics Of Silico Managanese Slag	Journal of Emerging technologies and Innovative Research(JETIR)	June 2022, Vol-9, Issue 6
8	D. Jyothi Swarup	Compressibility Of Polypropylene Fibre Reinforced Fine Sand	INDIAN JOURNAL OF GEOSYNTHETICS AND GROUND IMPROVEMENT	July 2021, Vol-10, No.2
9	D. Jyothi Swarup	Steel Fiber Reinforced Concrete Pavements	International Journal of Intellectual Advancements and Research in Engineering Computations	ISSN NO-2348-2079, APRIL- 2020

10	D.Jyothi Swarup	Analysis Of Polymer Modified Bituminous Concrete	World Journal of Engineering Research and Technology	VOL-6,ISSUE-3,APRIAL-2020
11	N.Bhargav kumar	Design Of A Rotary For An Uncontrolled Intersection	Journal of engineering sciences	ISSN NO:0377-9254, VOL-12 JULI/2021
12	N.Bhargav kumar	A Study On Use Of Waste Polythene In Bituminous Paving	International journal of analytic and experimental model analysis	ISSN NO-0886-9367 SEPTEMBER/2021
13	N.Bhargav kumar	Application Of Coconut Shell Slate As Filler Material For Flexible Pavements	International Journal of Research	ISSN NO-0395-9721 MARCH /2022

Department of CSE

2022-23:

S.No	Author Name	Title	Journal/Conference
1	Dr.P.Harini	Machine Learning Algorithms Are Applied in Nanomaterial Properties for Nano security	Hindawi Journal of Nanomaterials Volume 2022, Article ID 5450826, 14 pages https://doi.org/10.1155/2022/5450826 21July2022
2	Dr.P.Harini	Systematic Predictive Analysis of Potato Disease	International Conference on Communication, Security and Artificial Intelligence(ICCSAI) , 23-24 Dec 2022
3	Dr.D.N.V.Syma Kumar	A Review Report on Convergence of Artificial Intelligence and Block Chain and Applications	International Journal of Creative Research Thoughts (IJCRT), ISSN: 2320-2882 , Issue 7 July 2022
4	Dr.D.N.V.Syma Kumar	Survey on Object- Oriented Software system Maintainability Models	Journal of Information and Computational Science, Volume 12 Issue 12 - 2022 ISSN: 1548-7741
5	Dr.D.N.V.Syma Kumar	Novel Measure of Maintainability for Class diagram Hierarhies	GIS SCIENCE JOURNAL,, VOLUME 9, ISSUE 12, 2022, ISSN NO : 1869-9391
6	Dr.D.N.V.Syma Kumar	Estimated Model of OO Maintainability with Metrics of Three Important Factors	International Journal for Modern Trends in Science and Technology, 9(03): 141-146, 2023, ISSN: 2455-3778 online DOI: https://doi.org/10.46501/IJMTS.T0903020
7	Dr.M.Ratna Raju	Machine Learning Algorithms Are Applied in Nanomaterial Properties for Nano security	Hindawi Journal of Nanomaterials Volume 2022, Article ID 5450826, 14 pages https://doi.org/10.1155/2022/5450826 21July2022, SCI
8	Dr.M.Ratna Raju	A Novel Hybrid Data Mining Technique Using Hybrid Optimized Deep Learning Methods for Chronic Kidney Diseases	Design Engineering ISSN: 0011-9342 Year 2022 Issue: 1 Pages: 396 - 417 [Scopus Indexed]
9	Mr. V.V.Praveen Kumar	Group-Oriented Location Recommendation System (Golrs) Using Multi-Agent Induced Cognitive Behavioral Model	NEUROQUANTOLOGY SEPTEMBER 2022 VOLUME 20 ISSUE 11 PAGE 1666-1673 DOI: 10.14704/NQ.2022.20.11.NQ66160

10	Dr. Hari Kishan Chapala	An AI & ML based system for tagging for connected devices in a wireless network and method thereof	Application No: 202241043129, Filed date 27/07/2022 and Published Date: 19/08/2022
11	Dr. Grandhi Prasuna	An AI & ML based system for tagging for connected devices in a wireless network and method thereof	Application No: 202241043129, Filed date 27/07/2022 and Published Date: 19/08/2022

2021-22

S.No	Author Name	Title	Journal/Conference
1	Dr.M.Ratna Raju	Flexural Behavior Performance of Reinforced Concrete Slabs Mixed with Nano- and Microsilica	Hindawi Journal of Nanomaterials Volume 2021, Article ID 1754325, 11 pages https://doi.org/10.1155/2021/1754325 , SCI
2	D. Nagesh Babu	Multi-Scale Lung Tissue Classification for Interstitial Lung Diseases Using Learned Gabor Filters	International Conference on Advances in Communications, Computer Vision and Electrical System Technologies (ICACCEST-2022) VVIT, Guntur, 04-03-2022 to 05-03-2022

2020-21 :

S.No	Author Name	Title	Journal/Conference
1	Dr.P.Harini	Preliminary scientific research and informative representation of sales data	Juni Khyat ISSN: 2278-4632 (UGC Care Group I Listed Journal) Vol-10 Issue-7 No. 1 July 2020
2	Dr.D.N.V.Syma Kumar	Novel Maintainability Model for Object-Oriented Software System with Oom Metrics	Journal of Design Engineering ISSN: 0011-9342 Issue: 4 Pages: 1187 – 1193, jan-2021[Scopus Indexed]
3	Dr.D.N.V.Syma Kumar	MEASURING THE UNDERSTANDABILITY OF OBJECT-ORIENTED SYSTEM	International Journal of Advanced Research in Engineering & Technology (IJARET) ISSN: 0976-6480, Volume-11 Issue-12, December 2020.[Scopus Indexed]
4	Dr.D.N.V.Syma Kumar	Maintainability Metrics for Object-Oriented Software System Modifiability	International Journal of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-10 Issue-2, December 2020.
5	Dr.D.N.V.Syma Kumar	ANALYZED TWITTER SOCIAL MEDIA NETWORKS SHAMING	Juni Khyat ISSN: 2278-4632, Volume-10 Issue- 8, No.4, August 2020.
6	Dr. Indraneel Sreeram	To Improve the Efficiency in Sentiment Enlists	International Journal of Control and Automation Vol. 13, No. 2, (2020), pp. 324 –331 [Scopus Indexed]
7	Dr. Y. Sowjanya Kumari	Machine Learning based diagnosis of Diabetic Retinopathy using digital Fundus images with CLAHE along FPGA Methodology	International Journal of Advanced Science and Technology , Vol. 29, No. 5, (2020), pp. 12748-12759

8	Dr.M.Ratna Raju	A Study on Learning Analytics with Recommended System	Turkish Journal of Computer and Mathematics Education, Vol.12 No.12 (2021), 2090-2095
---	-----------------	---	---

Industry Linkage

MoUs with Industries (minimum 3)

:

Department of ECE:

1. The department signed MoU with ISRO-SAC and received 3 IRNSS receivers in the year 2016.
2. The department signed MoU with Silicon Touch Technologies, Vijayawada in the year 2018 to develop innovative hobby circuits
3. The department signed MoU with Chandhar Research labs, Chennai to develop wireless products in the year 2018.

Department of CSE:

Sl.NO	Name Of The Organization and place	Scope of MOU (Activities)	Period Of MoU	
			From	To
1	Make skilled	Training & Workshops	08-12-20	08-12-2030
2	Excelr	Training & Workshops	10-10-2022	10-10-2027
3	Brain 'O' Vision, Hyderabad	Training,internship,Workshop	05-09-2016	05-09-2026
4	INDIAN SERVERS, Vijayawada	Training on Cyber security and internship to students.	10-08-2017	10-08-2027
5	Esf Labs Ltd, Vijayawada	Training on cyber security and digital forensics,technologies internship programs,workshops,and certification programs.	27-07-2018	27-07-2023

18. LoA and subsequent EoA till the current Academic Year : ANNEXURE

19. Accounted audited statement for the last three years : ANNEXURE

20. Best Practices adopted, if any

Department of ECE:

1. E-yantra lab is established in collaboration with IIT Bombay to train the students in Robotics
2. EDD Cell is formed to inculcate the habit of designing and testing electronic circuits at the 3rd &

- 4th year level.
3. The students of III B. Tech. are encouraged to do mini-projects every year and an exhibition is organized to present their models.
 4. Students are encouraged to participate in Spoken tutorial certification program in collaboration with IIT Bombay
 5. Students are encouraged to publish papers in international journals & conferences as part of their IV-year project work.
 6. National level Symposiums are conducted regularly.
 7. Incentives are provided for good results and research paper publications

Department of CSE:

- 1) Best Practices in Curricular Aspects
 - a. Students are encouraged to do live projects in industries.
 - b. e-learning modules were developed to support the Curriculum.
 - c. Introduced online student feedback mechanism for the course to improve the quality of curriculum.
 - d. Obtaining feedback from industry, students and other stakeholders through informal and regular contact that ensures information about qualitative changes required in curricular aspects.
 - e. Workshops for faculty development.
- 2) Best Practices in Teaching, Learning and Evaluation
 - a. Students are subject to continuous assessment by way of internal assessment tests, seminars, quiz, assignments and faculty assessment.
 - b. Student evaluation of teachers is carried out twice in semester.
 - c. The orientation programs are conducted for the newly admitted students in order to sensitize them to the various on-campus facilities, regulations exam. procedures etc.
 - d. Seminars, Workshops and Symposia organized here and attended by the teachers elsewhere, publication of research papers in the reputed journals, Refresher courses and Orientation Programs enhance the teaching ability of our staff.
 - e. Weak students are motivated through counseling, guidance and tutoring by teacher guidance.
 - f. Parents of the weak Students are called to the department and given suggestions for their improvement.
 - g. Guest / Expert lectures are arranged for the benefit of students
 - h. Encouraging and supporting maximum teachers to attend National and International seminars/workshops.
- 3) Best Practices in The Development of Infrastructure and Learning Resources
 - a. Provision of online journals
 - b. E-learning
 - c. NPTEL Videos
 - d. Centre of Excellence for e-Resource Development & Deployment (CoEeRD)
- 4) Best Practices in Student Support and Progression
 - a. Sports and cultural activities are encouraged.
 - b. Thrust on progression to higher education, counseling, placement, tutoring, mentorship.
 - c. Scope for grievance redressal.
 - d. Alumni are invited for lectures and for interaction with the students.
 - e. Orientation Program for Fresher's.
 - f. Ensuring good students support – academic, Infrastructure, finance and co-curricular activities.
 - g. Good results and significant progression to higher education.
- 5) Best Practices in Governance and Leadership
 - a. Fine tuning of Vision and Mission statements.
 - b. Democratic functioning of the system.
 - c. Well defined duties and responsibilities.
 - d. Transparency in administration.
 - e. Decentralization of the leadership through committee system.

Department of MCA:

- 1) Students are encouraged to participate in AICTE Hackathon / TCS Code Vita Events
- 2) National level Symposiums are conducted regularly, also encouraged to participate in various events like quiz's, workshops, training program's conducting in outside campus.
- 3) The students of II MCA are encouraged to do mini-projects every year and an exhibition is organized to present their models.
- 4) Students are encouraged to participate in NPTEL / Spoken tutorial certification program in collaboration with IIT Bombay
- 5) Students are encouraged to publish papers in international journals & conferences as part of their final semester project work.
- 6) Incentives are provided for good results and research paper publications

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The

Website shall be dynamically updated with regard to Mandatory Disclosures

List of Faculty

S. No	Degree	Department	Name of the Faculty	Designation	Qualification	Date of Joining	TotalExp
1	B. Tech.	ECE	Dr. KAMILI JAGADEESH BABU	Professor & Head	Ph.D.	19-11-2001	23
2	B. Tech.	ECE	Dr MURALI VARAPRASAD ANDE	Professor	Ph.D.	18-07-2014	8
3	B. Tech.	ECE	Dr BANDI KIRANKUMAR	Professor	Ph.D.	01-07-2015	22
4	B. Tech.	ECE	Dr RAJENDRA PRASAD D	Professor	Ph.D.	02-07-2012	23
5	B. Tech.	ECE	Dr RATNA BABU MAMIDI	Professor	Ph.D.	01-06-2018	18
6	B. Tech.	ECE	Dr SRINIVASARAO PASUMARTHI	Assistant Professor	Ph.D.	01-06-2010	18
7	B. Tech.	ECE	Dr D.V.N. SUKANYA	Assistant Professor	Ph.D.	12-06-2019	9
8	B. Tech.	ECE	Dr RATNALA VENKATA SIVA HARISH	Assistant Professor	Ph.D.	01-12-2015	9
9	B. Tech.	ECE	Dr. P. BHASKAR RAO	Associate Professor	Ph.D.	04-01-2021	13
10	B. Tech.	ECE	SRINIVASULU DASARI	Associate Professor	M. Tech.	10-12-2005	22
11	B. Tech.	ECE	UPPALA NALINI	Associate Professor	M. Tech.	25-07-2018	18
12	B. Tech.	ECE	JAYARAM UPPALA	Assistant Professor	M. Tech.	05-06-2013	16
13	B. Tech.	ECE	P ANIL KUMAR	Assistant Professor	M.S.	14-11-2009	13
14	B. Tech.	ECE	PRATAPA BALA SARASWATHI	Assistant Professor	M. Tech.	01-06-2012	17
15	B. Tech.	ECE	KAVITHA JAGABATHUNI	Assistant Professor	M. Tech.	05-06-2013	14
16	B. Tech.	ECE	SAISANDEEP SANAGAVARAPU	Assistant Professor	M. Tech.	01-12-2008	14
17	B. Tech.	ECE	Dr.G SRINIVASA RAO	Assistant Professor	Ph. D	25-11-2019	12
18	B. Tech.	ECE	SIVALEELA THONDEPU	Assistant Professor	M. Tech.	01-06-2012	11
19	B. Tech.	ECE	V SRINIVASULU MUNGARA	Assistant Professor	M. Tech.	02-12-2016	6
20	B. Tech.	ECE	P V L SIVA PRASAD	Assistant Professor	M. Tech.	14-06-2017	11
21	B. Tech.	ECE	KEERTHI SURENDRA BABU	Assistant Professor	M. Tech.	01-10-2016	7
22	B. Tech.	ECE	NEELI SYAMALA	Assistant Professor	M. Tech.	12-06-2018	1
23	B. Tech.	ECE	P CHINNA BABU	Assistant Professor	M. Tech.	11-11-2019	4

24	B. Tech.	ECE	K ANUSHA	Assistant Professor	M. Tech.	10-02-2020	3
25	B. Tech.	ECE	MANDURI USHA RANI	Assistant Professor	M. Tech.	01-12-2020	2
26	B. Tech.	ECE	T GOWRI KUMARI	Assistant Professor	M. Tech.	01-12-2020	2
27	B. Tech.	ECE	M. SIVA NAGA LAKSHMI	Assistant Professor	M. Tech.	02-12-2019	2
28	B. Tech.	ECE	K. RAMESH BABU	Assistant Professor	M. Tech.	01-04-2021	6
29	B. Tech.	ECE	G SABARINATH	Assistant Professor	M. Tech.	02-08-2021	1
30	B. Tech.	ECE	SOWGADAGAR SHAFEENA BEGUM	Assistant Professor	M. Tech.	23-08-2021	4
31	B. Tech.	ECE	PARI KUMAR	Assistant Professor	M. Tech.	18-10-2021	10
32	B. Tech.	ECE	MOVVA PRAMOD	Assistant Professor	M. Tech.	14-03-2022	7
33	B. Tech	ECE	TAMALAPAKULA SUDHA RANI	Assistant Professor	M. Tech.	25-04-2022	7
34	B. Tech	ECE	LAKSHMI PRASANNA KOYI	Assistant Professor	M. Tech.	09-01-2022	9
35	B. Tech	ECE	SADA RAVINDRA	Assistant Professor	M. Tech.	09-02-2022	11
36	B. Tech	ECE	GADDAM KOTESWARA RAO	Assistant Professor	M. Tech.	12-01-2022	12
37	B. Tech	ECE	PATRI CHANDRIKA	Assistant Professor	M. Tech.	12-05-2022	0.3
38	B. Tech	ECE	GUNDALA SUNIL DAYAKAR	Assistant Professor	M. Tech.	01-09-2023	9
39	B. Tech	ECE	DUDDU ANIL KUMAR	Assistant Professor	M. Tech.	19-07-2023	0.7
40	B. Tech	ECE	BULASALA MOHANRAO	Assistant Professor	M. Tech.	03-07-2023	0.7
41	B. Tech.	CSE	Dr P HARINI	Professor & Head	Ph.D.	12-07-2004	28
42	B. Tech.	CSE	Dr YEZARLA CHITTIBABU	Associate Professor	Ph.D.	25-06-2004	18
43	B. Tech.	CSE	Dr AMARTHALURITHIRUPATHAIAH	Associate Professor	Ph.D.	01-07-2017	20
44	B. Tech.	CSE	Dr PRASUNA GRANDHI	Associate Professor	Ph.D.	14-07-2016	20
45	B. Tech.	CSE	S AMARNATH BABU	Associate Professor	M. Tech.	11-05-2006	19
46	B. Tech.	CSE	P V SUBBARAMASARMA	Associate Professor	M. Tech.	01-07-2005	24
47	B. Tech.	CSE	N LAKSHMI NARAYANA	Assistant Professor	M. Tech.	16-07-2005	17
48	B. Tech.	CSE	NAGESHBABU DASARI	Assistant Professor	M. Tech.	02-06-2008	12
49	B. Tech.	CSE	MADHURI DRAKSHARAM	Assistant Professor	M. Tech.	06-06-2009	11

50	B. Tech.	CSE	T. SESHASAI	Assistant Professor	M. Tech.	02-07-2012	11
51	B. Tech.	CSE	POTTI SUSHMA	Assistant Professor	M. Tech.	09-02-2015	7
52	B. Tech.	CSE	B GOPI RAJU	Assistant Professor	M. Tech.	11-11-2019	2
53	B. Tech.	CSE	N SULAKSHNA	Assistant Professor	M. Tech.	02-12-2019	3
54	B. Tech.	CSE	KUNCHALA RAMESH	Assistant Professor	M. Tech.	01-02-2022	15
55	B. Tech.	CSE	SURYAKIRANKUMAR K	Assistant Professor	M. Tech.	07-10-2021	10
56	B. Tech.	CSE	D SHYAM BABU	Assistant Professor	M. Tech.	10-10-2011	7
57	B. Tech.	CSE	K SAI KRISHNA	Assistant Professor	M. Tech.	07-01-2020	5
58	B. Tech.	CSE	SINDHURA PASUPULETI	Assistant Professor	M. Tech.	01-10-2021	0.6
59	B. Tech.	CSE	GUNTI RAJESH	Assistant Professor	M. Tech.	01-10-2021	0.6
60	B. Tech.	CSE	SHAIK MAHABUB BASHA	Assistant Professor	M. Tech.	08-01-2022	0.7
61	B. Tech.	CSE	B. CHARANI	Assistant Professor	M. Tech.	07-04-2022	0.8
62	B. Tech.	CSE	VEMULAPALLI LAKSHMI BHAVANI	Assistant Professor	M. Tech.	11-06-2018	4
63	B. Tech.	CSE	KAKI RAJAKUMARI	Assistant Professor	M. Tech.	9-03-2023	6
64	B. Tech.	CSE	NOORBASHA NAGOOR MEERAVALI	Assistant Professor	M. Tech.	9-03-2023	0
65	B. Tech.	CSE	KURAPATI DEVI NAGASRI	Assistant Professor	M. Tech.	05-06-2023	3
66	B. Tech.	EEE	Dr.KALADHAR GADDALA	Associate Professor	Ph.D.	12-08-2006	16
67	M. Tech.	EEE	Dr. TULASI NARASIMHA PRASAD	Associate Professor	Ph.D.	10-06-2022	12
68	B. Tech.	EEE	YEZARLA NARAYANARAO	Associate Professor	M. Tech.	01-06-2005	18
69	B. Tech.	EEE	P. SIVA GANA VARA PRASAD	Assistant Professor	M. Tech.	02-07-2012	13
70	B. Tech.	EEE	VENKATA KOTESWARA RAO N	Assistant Professor	M. Tech.	21-11-2016	11
71	B. Tech.	EEE	KUMARIPALLI LAKSHMI TRIVENI	Assistant Professor	M. Tech.	21-2-2022	3
72	B. Tech.	EEE	VENKATA MAHESH BABU LELLA	Assistant Professor	M. Tech.	10-06-2022	5
73	B. Tech.	EEE	KANAPARTHI NAVEEN BABU	Assistant Professor	M. Tech.	06-01-2022	7
74	B. Tech.	ME	Dr. CH LAKSHMI TULASI	Professor & HOD	M. Tech.	05-10-2023	19
75	B. Tech.	ME	Dr SUBBA RAO CHILLARA	Professor & Director	Ph.D.	01-01-2009	45

76	B. Tech.	ME	Dr SIVA BHASKARA RAO D	Associate Professor	Ph.D.	01-06-2016	6
77	B. Tech.	ME	Dr. GOPALA RAO THELLAPUTTA	Professor	Ph.D.	18-10-2021	14
78	B. Tech.	ME	RAMBABU PURAMA	Assistant Professor	M. Tech.	01-02-2012	17
79	B. Tech.	ME	JANAKIRAM GOLLA	Assistant Professor	M. Tech.	01-06-2013	17
80	B. Tech.	ME	NIMMANI VENKATANARASIMHARAO	Assistant Professor	M. Tech.	01-09-2014	7
81	B. Tech.	ME	RAVI KUMAR BODDU	Assistant Professor	M. Tech.	01-03-2016	9
82	B. Tech.	ME	P HARISH	Assistant Professor	M. Tech.	01-06-2018	8
83	B. Tech.	CIVIL	CHEVURI PAVAN KUMAR	Professor / HOD	M.S.	01-04-2016	18
84	B. Tech.	CIVIL	S. NAGA PRASANTH	Assistant Professor	M. Tech.	01-11-2019	5
85	B. Tech.	CIVIL	N. BHARGAV KUMAR	Assistant Professor	M. Tech.	17-06-2019	6
86	B. Tech.	CIVIL	S. SIVA RAMA KRISHNA	Assistant Professor	M. Tech.	01-06-2018	3
87	B. Tech.	CIVIL	P V N PRAVALLIKA	Assistant Professor	M. Tech.	01-12-2017	4
88	B. Tech.	CIVIL	JAYA SRI KOTIKAM	Assistant Professor	M. Tech.	18-10-2021	0.6
89	B. Tech.	CIVIL	MATTE PRAVEEN	Assistant Professor	M. Tech.	20-10-2021	0.6
90	B. Tech.	CIVIL	LELLA VENKATA PAVAN KUMAR	Assistant Professor	M. Tech.	09-05-2022	0.5
91	B. Tech.	CIVIL	PRASANNANJANEYULU KAKARAPARTHI	Assistant Professor	M. Tech.	10-01-2015	6
92	B. Tech.	CIVIL	GOURABATHUNI SUCHITRA	Assistant Professor	M. Tech.	21-08-2023	1.5
93	B. Tech.	CIVIL	AVVARU VIJAY KUMAR	Assistant Professor	M. Tech.	20-09-2023	0.6
94	B. Tech.	CSE (AIML)	Dr. HARI KISHAN CHAPALA	Professor	Ph.D.	03-11-2014	22
95	B. Tech.	CSE (AIML)	S NAVEEN KUMAR POLISETTY	Assistant Professor	M. Tech.	01-07-2017	9
96	B. Tech.	CSE (AIML)	GOTHAM POORNIMA	Assistant Professor	M. Tech.	01-10-2021	0.6
97	B. Tech.	CSE (AIML)	CHUNDURI SRI LAKSHMI	Assistant Professor	M. Tech.	01-10-2021	0.6
98	B. Tech.	CSE (AIML)	RAZIYA SULTANA SHARIF	Assistant Professor	M. Tech.	22-08-2022	1
99	B. Tech.	CSE (AIML)	CHENNUPALLI SURESH BABU	Assistant Professor	M. Tech.	08-09-2022	9
100	B. Tech.	CSE (AIML)	PRASAD VADDIMUKKALA	Assistant Professor	M. Tech.	12-05-2023	9
101	B. Tech.	CSE (AIML)	GOPATHOTI SUJANA RAO	Assistant Professor	M. Tech.	09-10-2023	14

102	B. Tech.	CSE (IOT)	Dr INDRANEEL SREERAM	Professor	Ph.D.	09-02-2015	21
103	B. Tech.	CSE (IOT)	PRAVEENA M	Assistant Professor	M. Tech.	01-03-2014	18
104	B. Tech.	CSE (IOT)	MNVR KRISHNA PRIYA	Assistant Professor	M. Tech.	18-10-2021	4
105	B. Tech.	CSE (IOT)	A KAVYA	Assistant Professor	M. Tech.	01-12-2020	6
106	B. Tech.	CSE (IOT)	PUSHADAPU ANITHA	Assistant Professor	M. Tech.	07-01-2022	2.6
107	B. Tech.	CSE (IOT)	SATULURI RAVINDRA KUMAR	Assistant Professor	M. Tech.	08-02-2022	0.5
108	B. Tech.	CSE (IOT)	RAVULA KARTHEEK	Assistant Professor	M. Tech.	02-08-2023	8
109	B. Tech.	CSE (DS)	Dr SUBBARAO KATTEDA	Associate Professor	Ph.D.	01-06-2006	17
110	B. Tech.	CSE (DS)	KISHORBABU BANTUPALLI	Assistant Professor	M. Tech.	07-10-2021	11
111	B. Tech.	CSE (DS)	NEELIMA KADIAM	Assistant Professor	M. Tech.	07-10-2021	1.6
112	B. Tech.	CSE (CS)	Dr.BABITA KUMARI JAIN	Professor	Ph.D.	19-07-2022	22
113	B. Tech.	CSE (CS)	Dr.SANDEEP KRUPAKAR ERPULA	Professor	Ph.D.	07-04-2022	0.8
114	B. Tech.	CSE (CS)	PRAVALLIKA POLISETTY	Assistant Professor	M. Tech.	12-01-2022	0.3
115	B. Tech.	H&S	Dr UDUTHA MOHAN CHAND	Associate Professor	Ph.D.	04-06-2018	25
116	B. Tech.	H&S	Dr T V L NARAYANA	Associate Professor	Ph.D.	06-06-2018	25
117	B. Tech.	H&S	Dr VENKATA KUMAR VAGOLU	Associate Professor	Ph.D.	26-12-2016	8
118	B. Tech.	H&S	Dr B. PURNA CHANDRA RAO	Assistant Professor	Ph.D.	15-11-2021	6
119	B. Tech.	H&S	Dr. KRISHNAKISHORE JYOTHI	Assistant Professor	Ph.D.	01-08-2011	11
120	B. Tech.	H&S	Dr B MADHVI LATHA	Associate Professor	Ph.D.	01-06-2016	21
121	B. Tech.	H&S	Dr R NAGA DHANA LAKSHMI	Associate Professor	Ph.D.	29-12-2017	25
122	B. Tech.	H&S	P. TEJOVATHI	Assistant Professor	M.Sc.	01-03-2014	17
123	B. Tech.	H&S	ANJANEYULU CHERUKURI	Assistant Professor	M.Sc.	04-10-2010	11
124	B. Tech.	H&S	INDIRA KOLA	Assistant Professor	M.Sc.	27-01-2012	10
125	B. Tech.	H&S	SIREESHA GATTU	Assistant Professor	M.Sc.	28-06-2017	4
126	B. Tech.	H&S	MUVVA ANITHA	Assistant Professor	M.Sc.	01-07-2017	5
127	B. Tech.	H&S	SIDDU RAGHAVACHARI	Assistant Professor	M.Sc.	18-10-2021	15

128	B. Tech.	H&S	P PRIYA VASAVI	Assistant Professor	M.Sc.	18-10-2021	0.6
129	B. Tech.	H&S	GOPI SAI MADDINA	Assistant Professor	M.Sc.	18-10-2021	9
130	B. Tech.	H&S	MD. RIAZ AHMMAD	Assistant Professor	M.Sc.	12-01-2022	23
131	B. Tech.	H&S	PADMAJA CHINTALA	Assistant Professor	M.Sc.	10-10-2022	5
132	B. Tech.	H&S	BILAL ANSARI SHAIK	Assistant Professor	M.Sc., M. Phil.	04-08-2006	19
133	B. Tech.	H&S	SUBBARAO JANGILI	Assistant Professor	M.Sc.	01-05-2013	14
134	B. Tech.	H&S	SHAIK JILANI KHAN	Associate Professor	M.A., M. Phil.	28-02-2014	29
135	B. Tech.	H&S	SHEKINAH OPHIR V	Assistant Professor	M.A., M. Phil.	06-06-2009	12
136	B. Tech.	H&S	TIRUMALARAO CHILLA	Assistant Professor	M.A.	14-12-2006	15
137	B. Tech.	H&S	P SRINIVAS	Assistant Professor	M.A.	06-06-2018	12
138	B. Tech.	H&S	KONDEPI MALLIKHARJUNA RAO	Assistant Professor	M.A.	12-01-2022	16
139	B. Tech.	H&S	PURNASURESH PADAMALLU	Assistant Professor	M. Tech.	01-05-2013	8
140	B. Tech.	H&S	MARKANDEYULU VUGGIRALA	Assistant Professor	M. Tech.	02-08-2014	7
141	B. Tech.	H&S	SURESH KUMAR MANDRU	Assistant Professor	M. Tech.	02-08-2014	13
142	B. Tech.	H&S	SOMARAJUPALLI SURESH BABU	Assistant Professor	M. Tech.	01-07-2015	6
143	B. Tech.	H&S	EDUKONDALU ZAGABATHUNI	Assistant Professor	M. Tech.	14-12-2016	6
144	B. Tech.	H&S	D MOHAN BABU	Assistant Professor	M. Tech.	12-12-2017	4
145	B. Tech.	H&S	D AVINASH KUMAR	Assistant Professor	M. Tech.	12-12-2017	4
146	B. Tech.	H&S	PANNEM BALAJI BABU	Assistant Professor	M. Tech.	26-10-2021	7
147	B. Tech.	H&S	ANILKUMAR BODDU	Assistant Professor	M. Tech.	01-12-2016	10
148	B. Tech.	H&S	D RAVI	Assistant Professor	M. Tech.	01-02-2019	3
149	B. Tech.	H&S	J. VENKATESWARA RAO	Assistant Professor	M. Tech.	12-10-2020	2
150	B. Tech.	H&S	PONDUGALA SUSHMA	Assistant Professor	M. Tech.	01-12-2014	7
151	B. Tech.	H&S	KARNA VARALAKSHMI	Assistant Professor	M. Tech.	09-02-2015	9
152	B. Tech.	H&S	T KARTHIK	Assistant Professor	M. Tech.	01-10-2015	6
153	B. Tech.	H&S	BILLA WINEELA	Assistant Professor	M. Tech.	10-01-2022	0.6

154	B. Tech.	H&S	BHANUSREE CHALLA	Assistant Professor	M. Tech..	01-08-2014	8
155	B. Tech.	H&S	ANNAM SRINIVASA RAO	Physical Director	M. P. Ed.	01-01-2002	21
156	B. Tech.	H&S	PULI S CHAKRAVARTHY	Sr. Librarian	M. Li. Sc.	04-02-2005	18
157	B. Tech.	H&S	POLUDASU LAKSHMI PRASANNA	Assistant Professor	M.Sc.(Maths)	12-09-2023	15
158	B. Tech.	H&S	THANIKANTI BHAVANI	Assistant Professor	M. Sc. (Physics)	06-10-2023	5
159	B. Tech.	H&S	PALANKI DEVI	Assistant Professor	M. Sc. (Chemistry)	08-08-2023	12
160	B. Tech.	H&S	NUTHALAPATI NIKITHA	Assistant Professor	M. Sc. (Chemistry)	05-09-2023	0.5
161	B. Tech.	H&S	KALLINTHA MERCY	Assistant Professor	M. Tech.	01-08-2023	10
162	B. Tech.	H&S	Dr BEZWADA RAVI KUMAR	Librarian	Ph. D	03-10-2023	10
163	M. Tech.	CSE	Dr RATNA RAJU MUKIRI	Associate Professor	Ph.D.	01-12-2016	19
164	M. Tech.	CSE	BALA KRISHNA YAKKALA	Assistant Professor	M. Tech.	01-06-2016	8
165	M. Tech.	CSE	MAMIDALA ANUSHA	Assistant Professor	M. Tech.	01-07-2018	4
166	M. Tech.	ECE	Dr GABBETA RAJAIAH	Professor	Ph.D.	17-06-2019	21
167	M. Tech.	ECE	N V RAGHAVA SWAMY	Associate Professor	M. Tech.	22-11-2019	20
168	M. Tech.	ECE	G VIJAYA KUMARI	Assistant Professor	M. Tech.	01-06-2012	10
169	M. Tech.	EEE	NASIKA RAVI KIRAN	Assistant Professor	M. Tech.	08-01-2022	11
170	M. Tech.	EEE	KONAKALA PRASANTHI	Assistant Professor	M. Tech.	01-12-2016	4
171	M. Tech.	EEE	Dr S VENKAT DURGAANIL KUMAR	Professor	Ph.D.	22-07-2006	21
172	B. Tech.	EEE	SOWRIDOSS ANTONY RAJ	Assistant Professor	M. Tech.	24-07-2023	17
173	B. Tech.	EEE	ALLADI ARUN KUMAR	Assistant Professor	M. Tech.	29-09-2023	16
175	B. Tech.	EEE	KURAPATI RATNA SUNIL	Assistant Professor	M. Tech.	06-10-2023	6
176	B. Tech.	EEE	SRAVYA UMMAREDDY	Assistant Professor	M. Tech.	17-08-2023	6.5
177	M. Tech.	ME	Dr M. VENU GOPALA RAO	Professor & Principal	Ph.D.	01-07-2021	28
178	M. Tech.	ME	MEERAVALI SHAIK	Assistant Professor	M. Tech.	29-01-2018	7
179	M. Tech.	ME	JAWAHARLAL DANDU	Associate Professor	M. Tech.	01-06-2006	18
180	M. Tech.	CE	Dr JYOTHI SWARUP DEEVI	Assistant Professor	M. Tech.	01-07-2014	8

181	M. Tech.	CE	Dr. GUNDALA VIJAY KUMAR	Associate Professor	Ph.D.	12-01-2022	8
182	MBA	MBA	Dr RAMANADHULA EMMANUEL	Professor & Head	Ph.D.	01-06-2006	28
183	MBA	MBA	Dr CHAND BASHA SHAIK	Professor	Ph.D.	09-02-2015	28
184	MBA	MBA	Dr B VENKATESWARLU	Associate Professor	Ph.D.	18-01-2019	28
185	MBA	MBA	Dr. P V VEERANJANEYA KUMAR	Assistant Professor	Ph.D.	11-06-2008	16
186	MBA	MBA	Dr KAKUMANU KIRAN KUMAR	Associate Professor	Ph.D.	20-04-2022	11
187	MBA	MBA	PURNA CHANDRA RAO NUTHALAPATI	Associate Professor	MBA	08-02-2013	22
188	MBA	MBA	SRAVANTHI SASANALA	Assistant Professor	MBA	01-11-2014	8
189	MBA	MBA	PRASANNA KUMARI MIKKILI	Assistant Professor	MBA	12-06-2017	9
190	MBA	MBA	POTHURI VENKATA NAGA PADMAVATHI	Assistant Professor	MBA	20-11-2017	5
191	MBA	MBA	K SAROJANI DEVI	Assistant Professor	MBA	05-06-2018	12
192	MBA	MBA	TUMMA KRISHNA BABU	Assistant Professor	MBA, M.Phil.	23-03-2022	16
193	MBA	MBA	SYED AMEER JANI	Assistant Professor	MBA	07-04-2022	14
194	MCA	MCA	MUDDANA SARADA	Assistant Professor	M.Tech.	01-07-2017	23
195	MCA	MCA	A. SURESH	Assistant Professor	MCA	29-09-2012	12
196	MCA	MCA	PALETI RAHULBHASKAR	Assistant Professor	MCA	04-10-2010	13
197	MCA	MCA	RAMABABU PILLUTLA	Assistant Professor	MCA	13-06-2022	0.8
198	MCA	MCA	CHENNUPALLI SURESH BABU	Assistant Professor	M.Tech.	09-08-2022	6
199	MCA	MCA	MALLISETTY SIREESHA	Assistant Professor	MCA	02-01-2023	0.1
200	MCA	MCA	PINJALA GOPINADH	Assistant Professor	MCA	14-11-2022	0.4
201	MCA	MCA	VEMULA VIJAYA KRISHNA	Assistant Professor	MCA	19-06-2023	0.8