

MANDATORY DISCLOSURE



GIET ENGINEERING COLLEGE

**Chaitanya Knowledge City, NH-16
Rajahmundry 533296, AP, India
www.gietec.ac.in**

MANDATORY DISCLOSURE

1. Name of the Institution

GIET Engineering College
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533296
East Godavari District
Andhra Pradesh
Mobile: 9652929111
E-Mail: principalgec@giet.ac.in

2. Name and address of the Society with Members

Koundinya Educational Society
NH-16, Chaitanya Knowledge City
RAJAHMUNDRY-533296
East Godavari District
Andhra Pradesh

Details of Members of Koundinya Educational Society

| S. No | Name | Designation | Address | Mobile No. | E-Mail ID |
|-------|--|--------------------|--|------------|--|
| 1 | Sri K.V.V.Satyanarayana Raju, S/o. Satyanarayana Raju, D.O.B: 26.05.1957 | President | 69-3A-19, SBH Colony, Chaitanya Nagar, KAKINADA-533003 | 9949611111 | chairman@chaitanya.ac.in |
| 2 | Sri Kalidindi Sasi Kiran Varma, S/o. Sri K.V.V.Satyanarayana Raju, D.O.B: 15.08.1984 | Secretary | G.H.1,GIET Quarters GIET Campus Velugubanda Rajanagaram Mandal E.G.Dt. 533294 | 9866011119 | sasi@giet.ac.in |
| 3 | Smt.K. Badari Lakshmi, W/o. Sri K.V.V.Satyanarayana Raju, D.O.B: 30.06.1960 | Treasurer | 69-3A-19, SBH Colony, Chaitanya Nagar, KAKINADA-5533003 | 9949611112 | -- |
| 4 | Sri Kaidindi Ravi Kiran Varma, S/o. Sri K.V.V.Satyanarayana Raju, D.O.B: 20.08.1980 | Joint Secretary | 69-3A-19, SBH Colony, Chaitanya Nagar, KAKINADA-533003 | 9849301111 | -- |
| 5 | Sri P.V.Krishnam Raju, S/o. Suryanarayana Raju, D.O.B: 23.06.1964 | Member | 68-12-18, Pydahvari Street, Chaitanya Nagar, KAKINADA, EG Dist., 533003 | 9849456555 | -- |
| 6 | Sri Kanumuri Ranganadha Varma, S/o. Subba Raju, D.O.B: 05.03.1953 | Member | 16-31-IX-9th phase, Auto Stand, KPHB Colony, Kukutpallay HYDERABAD-500072 | 9000611229 | -- |
| 7 | Nadimpalli Krishnam Raju | Member | HYDERABAD-500072 | 9949993499 | -- |

3. Name and Address of the Principal

Dr. T. Vamsee Kiran
B3, Staff Quarters
GIET Campus
RAJAHMUNDRY-533296
East Godavari District
Mobile No.9652929111
E-Mail ID: principalgec@giet.ac.in

4. Name of the affiliating University

Jawaharlal Nehru Technological University Kakinada

5. Governance

Members of the Board and their brief background:

| S.No | Name of Member | Qualification and Position | Position | Nominated by |
|------|-------------------------|--|-------------|--------------------|
| 1 | Sri K. Sasi Kiran Varma | Secretary, Koundinya Educational Society, Rajahmundry | Chairperson | Registered Society |
| 2 | Sri K. Ravi Kiran Varma | Managing Director, Konaseema Institute of Medical Sciences, Amalapuram | Member | |
| 3 | Smt. K.V.Lakshmi | Executive Director, Chaitanya Educational Group, Rajahmundry | Member | |
| 4 | Capt. Dr.D.L.N.Raju | CEO, Chaitanya Educational Group | Member | |
| 5 | Dr. P. Subba Raju | General Manager GIET Campus Institutions, Rajahmundry | Member | |
| 6 | Prof. K.B.R. Varma | Former, Vice Chancellor, Sri Sathya Sai Institute of Higher Learning Prasanthi Nilayam, Anantapuram. | Member | Registered Society |
| 7 | Dr. M. Swaroopa Rani | Professor of CSE, JNTUCE, JNTUK, Kakinada | Member | JNTUK |
| 8 | Dr. T. Vamsee Kiran | Principal, GIET Engineering College | Member | Registered Society |
| 9 | Dr. B. Jagadeesh | HoD, Dept. of ECE | Member | GEC |
| 10 | Dr. SK. Meera Sharief | HoD, Dept. of CSE | Member | GEC |

Members of Academic Advisory Body:

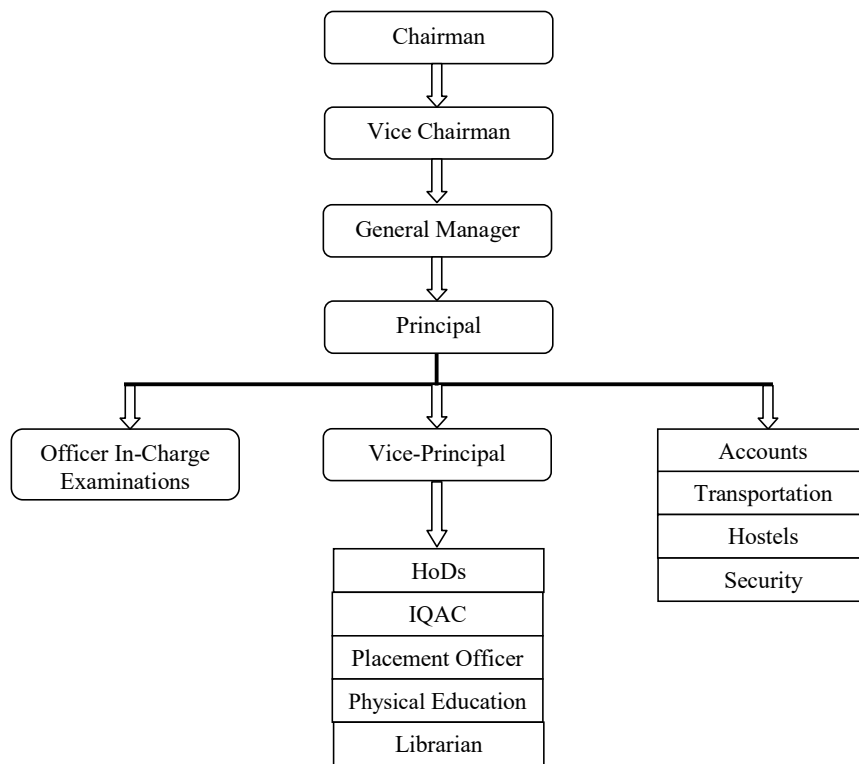
| S.No | Name of Member | Qualification and Position | Position |
|-------------------------|-------------------------|--|-------------------------|
| 1 | Dr. T. Vamsee Kiran | Principal, GIET Engineering College, Rajahmundry | Chairman |
| 2 | Dr M Swaroopa Rani | Professor, JNTUK | University Nominee |
| 3 | Sri M.V. Subba Rao | President, Production and Safety & Operations, Reliance Industries - Industrialist | Industry Representative |
| 4 | Dr. A.S. Kameswara Rao | Dean, KIMS, Amalapuram | Educationist |
| 5 | Mr. E. T. Chakrapani | HOD, Dept. of Civil, GIET Engineering College | Member |
| 6 | Mr. B. Vamsi Krishna | HOD, Dept. of EEE, GIET Engineering College | Member |
| 7 | Mr. P. Poorna Mohan | HOD, Dept. of M.E., GIET Engineering College | Member |
| 8 | Dr. B. Jagadeesh | I/c HOD, Dept. of ECE, GIET Engineering College | Member |
| 9 | Dr. Sk. Meera Sharief | HOD, Dept. of CSE, GIET Engineering College | Member |
| 10 | Dr. K V R Srinivas | HOD, Dept. of HBS, GIET Engineering College | Member |
| 11 | Dr. P. Subba Rao | HOD, MBA, GIET Engineering College | Member |
| 12 | Mr. D. Surya Narayana | PD | Member |
| 13 | Mr.K. Rajendra Prasad | NSS Programme Officer | Member |
| Special Invitees | | | |
| 1 | Sri K. Sasi Kiran Varma | Vice-Chairman, Chaitanya Educational Group, Rajahmundry | Member |
| 2 | Sri P.V. Krishnam Raju | Secretary and Correspondent, CIST, Kakinada | Educationist |
| 3 | Capt. Dr.D.L.N.Raju | CEO, Chaitanya Educational Group | Member |

Frequency of the Board Meeting and Academic Advisory Body:

Twice in an Year

In addition to the above, the College Academic Committee (CAC), will meet once in a month to discuss various issues related to students performance in the examinations, curriculum enrichment, Training programmes, placement activities and other issues. All the members of CAC are passionate to develop the institute for inculcating good education to the students of this Institute.

Organization chart and processes:



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

Faculty and students of the institute involve actively in Academic affairs. They take deep interest in undertaking extension and social responsibility programmes. The management of GIET supports and encourages faculty members and students in teaching-learning, discipline, quality, service to the mankind and nation and other aspects that are needed to be a good citizen.

Management also supports initiatives of the faculty members and students to take part in Co-curricular and Extra-curricular activities like conferences, workshops, industrial visits, games & sports etc., Learning is a continuous activity in the institute. Faculty members along with students take MOOCS courses and enthusiastically participate in the evaluation of the same by NPTEL and SWAYAM. The institute was immensely benefited by the involvement and contribution of various stakeholders.

Mechanism/Norms and Procedure for democratic/good Governance:

Institute periodically collects feedback and appraisals from the Faculty and the same is produced before the Expert Committee for any suggestive correction in the performance of individuals.

College Academic Committee was constituted involving all the Heads of the Depts., Sr.Professors, Director (Admn.), Admn. Officer which is the highest body in taking decisions for the smooth running of the college. This gives a chance to the Heads, Sr. Faculty to participate actively in the day-to-day operations. Similarly the students are involved in various committees i.e. Cultural Committee, Games & Sports Committee, Grievances Committee, and Placement Committee etc., to ventilate their views on different aspects of the college

administration. One boy and one girl for each class are nominated as class representatives, the class representatives will report to the faculty in charge of that particular class. This will help to sort out the problems of the students at the class level.

Student Feedback on Institutional Governance/Faculty performance:

Every Semester, feedback from the students is taken with regard to the performance of the faculty to maintain the standards in technical education. The Heads of the Departments review the departmental progress for continuous improvement in consultation with the Principal. The management supports any new plan which is for the benefit of students and progress of the institution.

Grievance Redressal mechanism for Faculty, staff and students:

A Grievance Redressal Committee with 6 members viz., Principal, and one person from each Department to look into the grievances, if any, from the students or staff. Arrangements were also made with regard to the suggestions and complaints by providing a Complaints and Suggestions box at the Main Building, which is available for all the staff members and the students. The Committee, once in a fortnight, will meet and discuss the complaints and suggestions.

Establishment of Anti Ragging Committee:

| S.No | Name of the Member | Qualification and Position | Position |
|------|-------------------------|----------------------------|----------|
| 1 | Dr. T. Vamsee Kiran | Principal | Chairman |
| 2 | Mr. K. Naga Raju | Assoc. Professor | Convener |
| 3 | Mr. E.T.Chakrapani | HoD, CIVIL | Member |
| 4 | Mr. B. Vamsi Krishna | HoD, EEE | Member |
| 5 | Mr. P. Poorna Mohan | HoD, Mech | Member |
| 6 | Dr. B. Jagadeesh | HoD, ECE | Member |
| 7 | Dr. Sk. Meera Sharief | HoD, CSE | Member |
| 8 | Dr. K. V. R. Srinivas | HoD, HBS, | Member |
| 9 | Ms. G. Prema Swathi | Asst. Professor, Civil | Member |
| 10 | Mr. Nagul Saidulla Meer | Asst. Professor, EEE | Member |
| 11 | Mr.V.R.V.Winson | Asst. Professor, HBS | Member |
| 12 | Mr. K.Sai Sasidhar | Asst. Professor, Mech | Member |
| 13 | Mr. A G V Karthik Raju | Asst. Professor, ECE | Member |
| 14 | Ms.Y.Purna Lavanya | Student | Member |
| 15 | Mr.K R K P Srinivas | Sr. Journalist | Member |
| 16 | Sri Sista Bhaskara Rao | Parent | Member |
| 17 | Sri Gollu Srinu Babu | Parent | Member |

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

| S.No | Name of the Member | Qualification and Position | Position |
|------|----------------------|----------------------------|----------|
| 1 | Dr. T. Vamsee Kiran | Principal | Chairman |
| 2 | Mr. B. Vamsi Krishna | HoD, EEE | Convener |
| 3 | Mr. K. Edukondalu | Asst. Professor, Civil | Member |
| 4 | Mr. V. Avinash | Asst. Professor, Mech | Member |
| 5 | Ms. G. Srujana | Asst. Professor, ECE | Member |
| 6 | Ms. Ch. Archana | Asst. Professor, CSE | Member |
| 7 | Ms. M. Madhavi | Asst. Professor, HBS | Member |
| 8 | Mr. K. Giri Babu | CAO | Member |

| | | | |
|---|----------------|------------------|--------|
| 9 | Mr. Kondal Rao | Security Officer | Member |
|---|----------------|------------------|--------|

Establishment of Internal Complaint Committee (ICC):

| S.No | Name of the Member | Qualification and Position | Position |
|------|----------------------|----------------------------|----------|
| 1 | Dr. T. Vamsee Kiran | Principal | Chairman |
| 2 | Mr. B. Vamsi Krishna | HoD, EEE | Convener |
| 3 | Mr. K. Edukondalu | Asst. Professor, Civil | Member |
| 4 | Mr. V. Avinash | Asst. Professor, Mech | Member |
| 5 | Ms. G. Srujana | Asst. Professor, ECE | Member |
| 6 | Ms. Ch. Archana | Asst. Professor, CSE | Member |
| 7 | Mr. K. Satyanarayana | Asst. Professor, HBS | Member |
| 8 | Ms. M. Madhavi | Asst. Professor, HBS | Member |
| 9 | Mr. Rajendra | Technician, EEE | Member |
| 10 | Mr. I. Rajesh Babu | Technician, Mech | Member |
| 11 | Ms. B. Sowmya | Student | Member |
| 12 | Mr. B. Hemanth | Student | Member |
| 13 | Ms. Bhavani Devi | Student | Member |

Establishment of Committee for SC/ST:

| S.No | Name of the Member | Qualification and Position | Position |
|------|-----------------------------|----------------------------|----------|
| 1 | Dr. T. Vamsee Kiran | Principal | Chairman |
| 2 | Ms. Sripathi Vijaya sailaja | Asst. Professor, EEE | Member |
| 3 | Mr. P. Darwin | Asst. Professor, ECE | Member |
| 4 | P. Siva Krishna | Asst. Professor, ECE | Member |
| 5 | Mr. V. Avinash | Asst. Professor, Mech | Member |

Internal Quality Assurance Cell:

| S.No | Name of the Member | Qualification and Position | Position |
|------|----------------------|----------------------------|-------------|
| 1 | Dr. T. Vamsee Kiran | Principal | Chairman |
| 2 | Dr. K V R Srinivas | HBS | Coordinator |
| 3 | Mr. M. Kashyap | Civil | Member |
| 4 | Mr. G. Vamsi krishna | EEE | Member |
| 5 | Mr. P. Vipin Raj | Mech | Member |
| 6 | Mr. P. Darwin | ECE | Member |
| 7 | Ms. Ch. Archana | CSE | Member |

6. Programmes

Name of Programmes approved by AICTE:

Engineering & Technology - UG : B. Tech

| Program | Level | Course | Affiliating Body (University /Body) | Intake Approved for 2020-21 | Course Duration |
|----------------------------|----------------|------------------------------------|---|-----------------------------|-----------------|
| Engineering and Technology | Under Graduate | Mechanical Engineering | Jawaharlal Nehru Technological University, Kakinada | 60 | 4 Years |
| Engineering and Technology | Under Graduate | Electronics & Communications Engg. | Jawaharlal Nehru Technological University, Kakinada | 60 | 4 Years |
| Engineering | Under | Computer Science and | Jawaharlal Nehru | 120 | 4 Years |

| | | | | | |
|----------------------------|----------------|------------------------|---|----|---------|
| and Technology | Graduate | Engineering | Technological University, Kakinada | | |
| Engineering and Technology | Under Graduate | Information Technology | Jawaharlal Nehru Technological University, Kakinada | 60 | 4 Years |

Management – PG : MBA

| Program | Level | Course | Affiliating Body (University /Body) | Intake Approved for 2020-21 | Course Duration |
|------------|---------------|--------|---|-----------------------------|-----------------|
| Management | Post Graduate | MBA | Jawaharlal Nehru Technological University, Kakinada | 60 | 2 Years |

Name of Programmes Accredited by NBA: Nil

Status of Accreditation of the Courses: NA

For each Programme the following details are to be given:

Engineering & Technology - UG : B. Tech

| Program | Level | Name of the Course | No. of Seats | Course Duration | Fee | Campus Placement Facility |
|----------------------------|----------------|------------------------------------|--------------|-----------------|--------------|---------------------------|
| Engineering and Technology | Under Graduate | Mechanical Engineering | 60 | 4 Years | Rs. 35,000/- | Yes |
| Engineering and Technology | Under Graduate | Electronics & Communications Engg. | 60 | 4 Years | Rs. 35,000/- | Yes |
| Engineering and Technology | Under Graduate | Computer Science and Engineering | 120 | 4 Years | Rs. 35,000/- | Yes |
| Engineering and Technology | Under Graduate | Information Technology | 60 | 4 Years | Rs. 35,000/- | Yes |

Management – PG : MBA

| Program | Level | Name of the Course | No. of Seats | Course Duration | Fee | Campus Placement Facility |
|------------|---------------|--------------------|--------------|-----------------|--------------|---------------------------|
| Management | Post Graduate | MBA | 60 | 2 Years | Rs. 47,700/- | Yes |

7. Faculty

Branch wise list of Faculty members:

| S.No. | Department | Name of the Faculty | Designation |
|-------|------------|---------------------------------|-----------------|
| 1 | EEE | Dr. T.VAMSEE KIRAN | PRINCIPAL |
| 2 | CIVIL | Mr. E. T. CHAKRAPANI | ASST. PROFESSOR |
| 3 | | Mr. ADDEPALLI MALLINADH KASHYAP | ASST. PROFESSOR |
| 4 | | Miss GURRAPU PREMA SWATHI | ASST. PROFESSOR |
| 5 | | Mr. K. YEDUKONDALU | ASST. PROFESSOR |
| 6 | EEE | Mr. VAMSI KRISHNA BHARANIKANI | ASST. PROFESSOR |
| 7 | | Mr. VENKATESWARA RAO GARLAPATI | ASST. PROFESSOR |

| | | | |
|----|-------------------------------|-------------------------------|---------------------|
| 8 | | Mr. NAGUL SAIDULLA MEER | ASST. PROFESSOR |
| 9 | MECH | Mr.PINJARLA POORNA MOHAN | SR. ASST. PROFESSOR |
| 10 | | Mr. ANNAVARAPU SRIDHAR | ASSOC PROFESSOR |
| 11 | | Mr. VIPIN RAJ PITTA | ASST. PROFESSOR |
| 12 | | Mr. V GANGADHAR PRAVEEN KETHA | ASST. PROFESSOR |
| 13 | | Mr. V. AVINASH | ASST. PROFESSOR |
| 14 | | Mr. K.SAI SASIDHAR | ASST. PROFESSOR |
| 15 | | Mr. SRINIVAS MANDALA | ASST. PROFESSOR |
| 16 | | Ms. DIVYA TEJA KAKARAPALLI | ASST. PROFESSOR |
| 17 | | ECE | Dr. B. JAGADEESH |
| 18 | Mr. POTHUMUDI DARWIN | | ASST. PROFESSOR |
| 19 | Mr. SIVA KRISHNA PAMPANA | | ASST. PROFESSOR |
| 20 | Mr. T. SASIBHUSHAN RAO | | ASST. PROFESSOR |
| 21 | Mr. K V VENKATA RAMANA | | ASST. PROFESSOR |
| 22 | Mr. A. KARTHIK RAJU | | ASST. PROFESSOR |
| 23 | Mr. B.VENKATESH | | ASST. PROFESSOR |
| 24 | Ms. G. SRUJANA | | ASST. PROFESSOR |
| 25 | Ms. PURNIMA TEJASWI T | | ASST. PROFESSOR |
| 26 | Ms. S. N. V. VIJAYA LAKSHMI | | ASST. PROFESSOR |
| 27 | Ms. V. LAVANYA | | ASST. PROFESSOR |
| 28 | Mr.V. V. SUBBARAYA SASTRY | | ASST. PROFESSOR |
| 29 | Mr. VEERENDRA KUMAR CHALUMURI | | ASST. PROFESSOR |
| 30 | Mr. NAGA SIVA KOLLEPARA | | ASST. PROFESSOR |
| 31 | Ms. VIJAYA SAILAJA SRIPATHI | | ASST. PROFESSOR |
| 32 | Mr. TANELANKA RAMA KRISHNA | | ASST. PROFESSOR |
| 33 | CSE | Dr. SHAIK MEERA SHARIEF | PROFESSOR |
| 34 | | Mr. NAGA RAJU KATTA | ASSOC PROFESSOR |
| 35 | | Ms. SAI DEEPTHI BATCHU | ASST. PROFESSOR |
| 36 | | Mr. SASIKUMAR PATRA | ASST. PROFESSOR |
| 37 | | Mrs. CHALIKI ARCHANA | ASST. PROFESSOR |
| 38 | | Ms. MUNISHA SHAIK | ASST. PROFESSOR |
| 39 | | Mr. RAMA KRUSHNA RATH | ASST. PROFESSOR |
| 40 | | Ms. MEENAKSHI TUMMALA | ASST. PROFESSOR |
| 41 | | Mr. P.VENKATA KRISHNA SURYA | ASST. PROFESSOR |
| 42 | | Mr. S. JANAKIRAMUDU | ASST. PROFESSOR |
| 43 | | Mr.G.SIVA KRISHNA | ASST. PROFESSOR |
| 44 | | Ms. SIDDALA KUSUMA | ASST. PROFESSOR |

| | | | |
|----|-----|--------------------------------|------------------|
| 45 | | Ms. MALLAMPALLI SNEHA | ASST. PROFESSOR |
| 46 | | Mr. J.BALA AMBEDKAR | ASST. PROFESSOR |
| 47 | | Mr. ESWARARAO NADIMINTI | ASST. PROFESSOR |
| 48 | | Mr. V.RAJA VEERAWINSON | ASST. PROFESSOR |
| 49 | | Mr. RACHARLA VIJAYA BABU | ASST. PROFESSOR |
| 50 | | Dr. R SRINIVAS KANDARPA | PROFESSOR |
| 51 | | Mrs. MADHAVI PENMATCHA | ASST. PROFESSOR |
| 52 | | Mrs. BATCHU DAMAYANTHI | ASST. PROFESSOR |
| 53 | | Mr. DURGA PRASAD GUDE | ASST. PROFESSOR |
| 54 | | N. CHINNARI | ASST. PROFESSOR |
| 55 | IT | Mr. M.SREENIVASU | ASSOC. PROFESSOR |
| 56 | | Mr.B.SRINIVASA RAO | ASST. PROFESSOR |
| 57 | | Ms.SUBHA DHANALAKSHMI | ASST. PROFESSOR |
| 58 | | Ms. D. LAKSHMI PRASANNA | ASST. PROFESSOR |
| 59 | | T. SREELAKSHMI | ASST. PROFESSOR |
| 60 | | Mrs.SODADASI RACHEL | ASST. PROFESSOR |
| 61 | | Ms. HARIKHA K. SRI | ASST. PROFESSOR |
| 62 | | Mr. SURYANARAYANA DOGGA | ASST. PROFESSOR |
| 63 | | Mr. RAJENDRA PRASAD BABU KOLLI | ASST. PROFESSOR |
| 64 | MBA | Dr. PALUVAYI SUBBA RAO | PROFESSOR |
| 65 | | Mr. N. VENKATA RAMANA | ASST.PROFESSOR |
| 66 | | Mr. SATYANARAYANA KALYANAM | ASST.PROFESSOR |
| 67 | | Mrs. R.SITA KUMARI | ASST.PROFESSOR |
| 68 | | Mr. BOYYA SURYA CHANDRA | ASST.PROFESSOR |
| 69 | | Mr. R. SAIPANDU | ASST. PROFESSOR |

8. Profile of Vice Chancellor/Director/Principal/Faculty

Annexure - I

9. Fee

Details of fee, as approved by State Fee Committee, for the Institution:

B.Tech(Engineering & Technology): Rs.35,000/- ; MBA(PG-Management): Rs. 47,700/-

Estimated cost of Boarding and Lodging in Hostels : Rs.50,000/-

10. Admissions(past 3 Years):

| Branch | 2018-19 | | | | | 2019-20 | | | | | 2020-21 | | | | | 2021-22 | | | | |
|--|---------|----------|------|------------|-------|---------|----------|------|------------|-------|---------|----------|------|------------|-------|---------|----------|------|------------|-------|
| | Intake | Convenor | Spot | Management | Total | Intake | Convenor | Spot | Management | Total | Intake | Convenor | Spot | Management | Total | Intake | Convenor | Spot | Management | Total |
| CIVIL ENGINEERING | 60 | 11 | 0 | 5 | 16 | 60 | 1 | 2 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ELECTRICAL AND ELECTRONICS ENGINEERING | 60 | 1 | 0 | 3 | 4 | 30 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MECHANICAL ENGINEERING | 60 | 14 | 0 | 6 | 20 | 60 | 1 | 0 | 6 | 7 | 30 | 14 | 0 | 0 | 14 | 60 | 0 | 0 | 0 | 0 |
| ELECTRONICS & COMMUNICATION ENGG | 120 | 73 | 11 | 9 | 93 | 120 | 57 | 9 | 1 | 67 | 60 | 41 | 1 | 3 | 45 | 60 | 43 | 0 | 15 | 58 |
| COMPUTER SCIENCE & ENGINEERING | 60 | 36 | 6 | 11 | 53 | 60 | 45 | 1 | 18 | 64 | 120 | 77 | 0 | 26 | 103 | 120 | 90 | 0 | 18 | 108 |
| INFORMATION TECHNOLOGY (INF) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 60 | 41 | 0 | 3 | 44 | 60 | 44 | 0 | 4 | 48 |
| MASTER OF BUSINESS ADMINISTRATION | 60 | 25 | 1 | 0 | 26 | 60 | 22 | 3 | 0 | 25 | 60 | 11 | 3 | 0 | 14 | 60 | 4 | 0 | 10 | 14 |
| | 420 | 160 | 18 | 34 | 212 | 390 | 125 | 13 | 25 | 163 | 330 | 184 | 4 | 32 | 220 | 360 | 181 | 0 | 47 | 228 |

2021-22 Admitted Students – Categorywise

| Name of the Course | Shift | Approved Intake | General Male excluding Minority | General Female excluding Minority | OBC Male (including VJ, NT-DT, SBC, Other) | OBC Female (including VJ, NT-DT, SBC, Other) | SC Male | SC Female | ST Male | ST Female | Physically Handicapped Male | Physically Handicapped Female | Minority Male | Minority Female | TFW Male | TFW Female | NRI Male | NRI Female | PIO Male | PIO Female | Total Students(SC+ST+OBC_GEN ERAL+Minority) | |
|----------------------------------|-----------|-----------------|---------------------------------|-----------------------------------|--|--|---------|-----------|---------|-----------|-----------------------------|-------------------------------|---------------|-----------------|----------|------------|----------|------------|----------|------------|---|----|
| MECHANICAL ENGINEERING | 1st Shift | 60 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ELECTRONICS & COMMUNICATION ENGG | 1st Shift | 60 | 14 | 7 | 21 | 7 | 5 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 58 |

| | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|----------|----------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|------------|
| COMPUTER SCIENCE & ENGINEERING | 1st Shift | 120 | 16 | 9 | 42 | 16 | 13 | 8 | 1 | 0 | 0 | 0 | 3 | 0 | 6 | 3 | 0 | 0 | 0 | 0 | 108 |
| INFORMATION TECHNOLOGY (INF) | 1st Shift | 60 | 8 | 2 | 18 | 10 | 8 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 5 | 2 | 0 | 0 | 0 | 0 | 48 |
| MASTER OF BUSINESS ADMINISTRATION | 1st Shift | 60 | 4 | 3 | 3 | 1 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 14 |
| | | 360 | 42 | 21 | 84 | 34 | 26 | 12 | 3 | 1 | 0 | 0 | 4 | 1 | 15 | 6 | 0 | 0 | 0 | 0 | 228 |

2020-21 Admitted Students – Categorywise

| Name of the Course | Shift | Approved Intake | General Male excluding Minority | General Female excluding Minority | OBC Male (including VJ, NT-DT, SBC, Other) | OBC Female (including VJ, NT-DT, SBC, Other) | SC Male | SC Female | ST Male | ST Female | Physically Handicapped Male | Physically Handicapped Female | Minority Male | Minority Female | TFW Male | TFW Female | NRI Male | NRI Female | PIO Male | PIO Female | Total Students(SC+ST+OBC_GEN ERAL+Minority) |
|-----------------------------------|-----------|-----------------|---------------------------------|-----------------------------------|--|--|-----------|-----------|----------|-----------|-----------------------------|-------------------------------|---------------|-----------------|-----------|------------|----------|------------|----------|------------|---|
| MECHANICAL ENGINEERING | 1st Shift | 30 | 6 | 0 | 4 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 14 |
| ELECTRONICS & COMMUNICATION ENGG | 1st Shift | 60 | 6 | 5 | 17 | 6 | 8 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 45 |
| COMPUTER SCIENCE & ENGINEERING | 1st Shift | 120 | 21 | 15 | 34 | 11 | 14 | 5 | 1 | 2 | 0 | 0 | 0 | 0 | 5 | 3 | 0 | 0 | 0 | 0 | 103 |
| INFORMATION TECHNOLOGY (INF) | 1st Shift | 60 | 16 | 5 | 15 | 7 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 0 | 0 | 44 |
| MASTER OF BUSINESS ADMINISTRATION | 1st Shift | 60 | 2 | 1 | 5 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 14 |
| | | | 51 | 26 | 75 | 26 | 26 | 9 | 2 | 2 | 0 | 0 | 2 | 1 | 13 | 5 | 0 | 0 | 0 | 0 | 220 |

11. Admission Procedure

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

FOR CONVENOR QUOTA

ADMISSION TEST – EAPCET / ICET

Name and Address: A.P. State Council of Higher Education
3rd, 4th and 5th floors, Neeladri Towers,
Sri Ram Nagar, 6th Battalion Road,
Atmakur (V), Mangalagiri (M),
Guntur-522503
Website : www.apsche.org.

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

70% of the seats filled through the APEAPCET/ICET Counseling conducted by the State Government)

Calendar for admission against Management/vacant seats: Annexure - II

Last date of request for applications: 25.10.2021

Last date of submission of applications: 31.10.2021

Dates for announcing final results: 02.11.2021

Release of admission list (main list and waiting list shall be announced on the same day): 05.11.2021

Date for acceptance by the candidate (time given shall in no case be less than 15 days): 18.11.2021

Last date for closing of admission: 15.11.2021

Starting of the Academic session: 18.11.2021

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

If the selected candidates have not reported before the cut off date, then automatically the candidates in the waiting list will become eligible for admissions.

The policy of refund of the fee, in case of withdrawal, shall be clearly notified

Before commencement of class work in I year, if the candidate withdraw his admission, the entire amount will be refunded.

12. Criteria and Weightages for Admission

Describe each criteria with its respective weightages i.e. Admission Test, marks in qualifying exam etc.,:

Based on (1) marks obtained in the Admission Test, (2) marks obtained in the qualifying examination i.e., Intermediate or +2.

Mention the minimum level of acceptance, if any

Minimum 50% of the Intermediate Marks

13. List of Applicants

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

List of Admitted Students under Convener quota:

| S.NO | COURSE | HALL TICKET NO | RANK | NAME OF THE STUDENT | BRANCH | CATE | M/F |
|------|--------|-------------------|------|---------------------|--------|------|-----|
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|----|--------|-------------|--------|--|-----|-----|---|
| 1 | B.TECH | 50762010192 | 41884 | ADARI VENKATA KAVYA SREE | ECE | BCD | F |
| 2 | B.TECH | 50879040008 | 32684 | ARAVEETI VENKATA THARUN RAMANJANEYULU | ECE | OC | M |
| 3 | B.TECH | 50870020111 | 54577 | AVANIGADDA RAKESH VARMA | ECE | BCA | M |
| 4 | B.TECH | 50787010031 | 41652 | CHINTA ASRITHA | ECE | BCD | F |
| 5 | B.TECH | 50486050089 | 133581 | BALLA SAI PRIYA | ECE | ST | F |
| 6 | B.TECH | 50364020115 | 36842 | DANABOINA NAGA TEJA YADAV | ECE | BCD | M |
| 7 | B.TECH | 50761020128 | 123740 | DULLA KIRAN BABU | ECE | SC | M |
| 8 | B.TECH | 50961020124 | 43223 | GORRELA KRISHNAVENI | ECE | BCD | F |
| 9 | B.TECH | 50162010373 | 47529 | BATHULA RAKESH PRAVEEN KUMAR | ECE | OC | M |
| 10 | B.TECH | 50961030220 | 114069 | KANNEM ANAND | ECE | SC | M |
| 11 | B.TECH | 50561010174 | 31068 | KARANAM ARUN KUMAR | ECE | OC | M |
| 12 | B.TECH | 51062020068 | 67801 | KARRI KEERTHI SRIDEVI SYAMALA | ECE | BCB | F |
| 13 | B.TECH | 50267020063 | 29090 | KONATHAM NAGA SIVA KARTHIK | ECE | OC | M |
| 14 | B.TECH | 50761040126 | 81538 | GAVARASANA LOWKYA | ECE | OC | F |
| 15 | B.TECH | 50362010117 | 54395 | KOSURI LAVANYA | ECE | BCA | F |
| 16 | B.TECH | 50290010012 | 133725 | KANDRAKOTA NAVA SANDHYA | ECE | SC | F |
| 17 | B.TECH | 50861020180 | 120115 | GODUGU THANUSREE | ECE | SC | F |
| 18 | B.TECH | 51062010163 | 67289 | NAKKA VENKATA SAI BHANU VIKAS | ECE | BCB | M |
| 19 | B.TECH | 51090010058 | 39546 | NULAKANI SANDEEP KUMAR | ECE | OC | M |
| 20 | B.TECH | 50461040155 | 36442 | PABBIREDDY SIVACHANDRA GANGA VARAPRASAD | ECE | OC | M |
| 21 | B.TECH | 50461010134 | 116268 | PALIVELA SATISH | ECE | SC | M |
| 22 | B.TECH | 50162010244 | 130507 | PEDDALA UDAY KIRAN | ECE | SC | M |
| 23 | B.TECH | 50579020043 | 70796 | KANCHARAGUNTA MANITEJA | ECE | BCA | M |
| 24 | B.TECH | 50182010083 | 84915 | RANGALA ANITA | ECE | BCA | F |
| 25 | B.TECH | 50483010013 | 121625 | KANDIKONDA DEVA SWAROOP | ECE | BCA | M |
| 26 | B.TECH | 50592010256 | 65114 | TAMMANA RAJASEKHAR | ECE | BCB | M |
| 27 | B.TECH | 50879030092 | 30635 | THADIPARTHI ASHA PRAVALLIKA | ECE | OC | F |
| 28 | B.TECH | 50288010027 | 37669 | UPPALA DINESH GUPHA | ECE | OC | M |
| 29 | B.TECH | 50382010144 | 44593 | VANA MADHAVA RAO | ECE | BCD | M |
| 30 | B.TECH | 50962010655 | 51229 | KELLA BALA SUBRAHMANYAM | ECE | BCD | M |
| 31 | B.TECH | 50561020156 | 58296 | VASAMSETTI ADITYA PALLAVA KISHORE | ECE | BCB | M |
| 32 | B.TECH | 50688030128 | 89423 | KOLLI ESWARA RAO | ECE | BCD | M |
| 33 | B.TECH | 51092010270 | 127869 | VEMPATI VIJAY BABU | ECE | SC | M |
| 34 | B.TECH | 50479020160 | 81375 | LAKKU MOUNIKA | ECE | OC | F |
| 35 | B.TECH | 50162010864 | 77356 | MATTAPARTHI ASWIN DUTT | ECE | BCB | M |
| 36 | B.TECH | 51062010507 | 43675 | MENDU UMA VIJAYA DURGA | ECE | OC | F |
| 37 | B.TECH | 50962010259 | 59360 | NETHI DEEPIKA | ECE | OC | F |
| 38 | B.TECH | 50962010567 | 83251 | PULLURI BHARGAVI | ECE | BCB | F |
| 39 | B.TECH | 51086070031 | 82376 | RAVI NARASIMHA | ECE | BCD | M |
| 40 | B.TECH | 50580010013 | 70585 | SAMANTHULA YOGANANDH SRINIVAS | ECE | BCD | M |
| 41 | B.TECH | 50798010122 | 62125 | VALUROUTU SAI | ECE | BCD | M |
| 42 | B.TECH | 50861030123 | 79009 | YERNI MANIKANTA | ECE | BCD | M |
| 43 | B.TECH | 51062010476 | 44077 | YERRAMILI SAI SRI VATSA AKHIL TILAK | ECE | OC | M |
| 44 | B.TECH | 50590010044 | 86658 | ANDUGULA ABHAY KUMAR | CSE | SC | M |
| 45 | B.TECH | 50481010115 | 12200 | ARISANKALA ROHIT KUMAR | CSE | OC | M |
| 46 | B.TECH | 50782010124 | 46164 | BAIREDLA JAYA SURYA | CSE | BCB | M |
| 47 | B.TECH | 50162010799 | 25701 | BALANTRAPU SATYA DATTA SREEVISHNU | CSE | OC | M |
| 48 | B.TECH | 51062010269 | 43821 | BALUGURI DURGA SARAN | CSE | BCB | M |
| 49 | B.TECH | 50282010118 | 42080 | BAMMIDI BOOPATHY | CSE | BCA | M |
| 50 | B.TECH | 50169010029 | 34259 | BANNE RANJITH KUMAR | CSE | BCB | M |
| 51 | B.TECH | 50262010441 | 64321 | BADIGANTI BHAGYASRI | CSE | BCB | F |
| 52 | B.TECH | 50485020051 | 91789 | BATTA LEELASAGAR | CSE | SC | M |
| 53 | B.TECH | 51061040157 | 20380 | BAVISETTI HEMA RISHI | CSE | OC | F |
| 54 | B.TECH | 50888020140 | 30104 | BODDALA SAIKIRAN | CSE | BCD | M |
| 55 | B.TECH | 50160020032 | 39247 | BONTHU KIRAN | CSE | BCB | M |
| 56 | B.TECH | 51085030111 | 48695 | BORA VIJAY KUMAR | CSE | BCA | M |
| 57 | B.TECH | 50161040093 | 37515 | BUGATA DEDEEPPYA | CSE | BCD | F |
| 58 | B.TECH | 50462010059 | 60198 | CHANDU SANNAPU | CSE | SC | M |
| 59 | B.TECH | 51062010594 | 29292 | CHEEKATLA PRAVALLIKA | CSE | OC | F |
| 60 | B.TECH | 50161050016 | 76820 | BANTUPALLI RENUKA | CSE | BCD | F |
| 61 | B.TECH | 50983010023 | 33457 | DANGETI JAGADEESH | CSE | BCD | M |
| 62 | B.TECH | 51086070027 | 91051 | DHARMAVARAM ZAHEER | CSE | BCE | M |
| 63 | B.TECH | 50582010269 | 35036 | DONKANA VAMSI | CSE | BCB | M |
| 64 | B.TECH | 50182010097 | 45840 | DUMPALA GANESH | CSE | BCA | M |
| 65 | B.TECH | 50792010044 | 46186 | SALUMURI NAGA DURGA VIJAY KUMAR | CSE | BCD | M |
| 66 | B.TECH | 50488030082 | 41116 | GANDI TEJA SREE | CSE | BCD | F |
| 67 | B.TECH | 50691010104 | 99009 | GEDDAM NIHASH | CSE | SC | M |
| 68 | B.TECH | 50260010064 | 48772 | GOGI RISHITHA | CSE | SC | F |

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|-----|--------|-------------|--------|--|-----|-----|---|
| 69 | B.TECH | 50379030009 | 44272 | BHEMISSETTI AKSHAYA | CSE | OC | F |
| 70 | B.TECH | 50362010058 | 80396 | GUMMADI SRUTHI | CSE | SC | F |
| 71 | B.TECH | 51062010216 | 133606 | GURRAPU PUJITHA | CSE | SC | F |
| 72 | B.TECH | 50985030111 | 47463 | GURUVELLI RAJA SRI | CSE | BCA | F |
| 73 | B.TECH | 50261020001 | 28773 | BONDA VENKATA SAI SURYA SIVA KUMAR | CSE | OC | M |
| 74 | B.TECH | 50262010701 | 102334 | BRAMMIDALA ABHISHEK | CSE | SC | M |
| 75 | B.TECH | 51078010036 | 24142 | KALLAM ASWINI | CSE | OC | F |
| 76 | B.TECH | 50362010144 | 110823 | BRAMMIDALA CHANDU | CSE | SC | M |
| 77 | B.TECH | 50483020011 | 33790 | KARANAM RAVEENDRA KUMAR | CSE | BCD | M |
| 78 | B.TECH | 50560010115 | 31217 | KATTA DURGA VENKATA RATNAM | CSE | BCB | M |
| 79 | B.TECH | 50891010123 | 29900 | KAVURU SIVA GANESH | CSE | BCB | M |
| 80 | B.TECH | 50179030102 | 113744 | DASARI JAGADEESH | CSE | SC | M |
| 81 | B.TECH | 50260010030 | 103995 | DASARI KASUVARMA | CSE | BCA | M |
| 82 | B.TECH | 51061050031 | 43821 | DEGALA VEERABABU | CSE | OC | M |
| 83 | B.TECH | 50661010175 | 49526 | KOTHAPALLI LALITHA | CSE | BCA | F |
| 84 | B.TECH | 50683010039 | 55161 | KOTHURU RAMYA | CSE | BCB | F |
| 85 | B.TECH | 50165010103 | 25680 | KOVURI KARTHIK | CSE | OC | M |
| 86 | B.TECH | 50262010164 | 64864 | EEGALA SANDHYANA | CSE | OC | F |
| 87 | B.TECH | 50465010070 | 62943 | EPANAGALLA RAMA KRISHNA | CSE | BCA | M |
| 88 | B.TECH | 50583010002 | 25857 | KUSUMANCHI SREE VIJAYA VASAVI | CSE | OC | F |
| 89 | B.TECH | 50661050097 | 96803 | GORRELA SAI BHANU SRI | CSE | BCD | F |
| 90 | B.TECH | 50288020070 | 31435 | MANTRAPUDI RAHUL | CSE | BCD | M |
| 91 | B.TECH | 50582010116 | 64089 | MARAPU PAWAN KUMAR | CSE | BCD | M |
| 92 | B.TECH | 50962010449 | 105435 | MOHAMMED MUSHRAF QURESHI | CSE | BCE | M |
| 93 | B.TECH | 50985020140 | 38477 | SURISSETTY LOKESH | CSE | BCD | M |
| 94 | B.TECH | 50862020064 | 50256 | MUTTAMALA ANJALI | CSE | SC | F |
| 95 | B.TECH | 50264030082 | 92885 | NAGANDLA SRINIVAS | CSE | SC | M |
| 96 | B.TECH | 50290020069 | 131259 | NARAKONDA KIRANMAYI | CSE | SC | F |
| 97 | B.TECH | 50661020053 | 33328 | NEDURI SIVA DURGA | CSE | BCD | M |
| 98 | B.TECH | 50282010051 | 101787 | MADDU VICKY | CSE | BCA | M |
| 99 | B.TECH | 50986070066 | 35122 | PADALA HIMASANKAR BALAJI NAIDU | CSE | BCD | M |
| 100 | B.TECH | 50992010253 | 46549 | PALA BHASKARA VENU SATISH | CSE | BCB | M |
| 101 | B.TECH | 51062010342 | 23929 | PASUPULETI VENKATESWARA RAO | CSE | OC | M |
| 102 | B.TECH | 50962010203 | 30243 | MERLA VENKATA RAJESWARI PRANATHI | CSE | OC | F |
| 103 | B.TECH | 50490030130 | 44400 | MOHAN PRASAD GOTHAM | CSE | BCD | M |
| 104 | B.TECH | 50189020143 | 42333 | PEETALA SRI DIVYA | CSE | SC | F |
| 105 | B.TECH | 50562020075 | 58438 | NUKELLA HEMANTH KUMAR | CSE | BCB | M |
| 106 | B.TECH | 50279040027 | 46667 | PENUBAKULA VENKATA SAI SRINIVAS | CSE | BCA | M |
| 107 | B.TECH | 51062010569 | 113073 | PENUMAKA SMILY SRAVYA | CSE | SC | F |
| 108 | B.TECH | 51085030125 | 31290 | PERLA MEGHANA | CSE | BCA | F |
| 109 | B.TECH | 51086040096 | 43833 | PAILA LOVA RAJU | CSE | BCD | M |
| 110 | B.TECH | 50560010059 | 128365 | POTHULA TEJASRI | CSE | SC | F |
| 111 | B.TECH | 50887010065 | 44745 | KARASU NEELIMA | CSE | BCB | F |
| 112 | B.TECH | 50763010011 | 68664 | PULIVARTHI RAJ KIRAN ROOSWELT | CSE | BCC | M |
| 113 | B.TECH | 50161030157 | 131946 | PULAGALA RAVI TEJA | CSE | SC | M |
| 114 | B.TECH | 50287010040 | 32385 | REDDI PRADEEP KUMAR | CSE | BCD | M |
| 115 | B.TECH | 51061040025 | 55114 | RELANGI AKHILA | CSE | BCB | F |
| 116 | B.TECH | 50382010096 | 36633 | RELLA SAI KUMAR | CSE | BCB | M |
| 117 | B.TECH | 50685020104 | 26664 | RUTHALA KIRAN | CSE | BCD | M |
| 118 | B.TECH | 50762010006 | 41827 | SAPPA GAYATHRI RAMA SAI | CSE | BCB | F |
| 119 | B.TECH | 50365010049 | 30345 | RUSUM MURALI | CSE | OC | M |
| 120 | B.TECH | 50888020135 | 118482 | SOBHA THIRUMALARAJU | CSE | ST | M |
| 121 | B.TECH | 50683010085 | 29994 | TAMARANA HAIMAVATHI | CSE | BCD | F |
| 122 | B.TECH | 50292010123 | 80291 | TANVISH ROY GUMMADI | CSE | SC | M |
| 123 | B.TECH | 50987010075 | 25625 | TENTU PAVAN KUMAR | CSE | BCD | M |
| 124 | B.TECH | 50389010069 | 54190 | THOKALA VIVEK RATNAKAR | CSE | BCC | M |
| 125 | B.TECH | 50889020108 | 27942 | TIRUMANI MOHAN MANI TEJA | CSE | BCA | M |
| 126 | B.TECH | 50492010052 | 69413 | UNDRAJAVARAPU JAI PRASANNA SAI | CSE | SC | M |
| 127 | B.TECH | 50761040147 | 29397 | VEGI SATYA RAMA LAKSHMI NAVYA | CSE | BCD | F |
| 128 | B.TECH | 50961020142 | 31703 | YADALA NANDINI | CSE | BCD | F |
| 129 | B.TECH | 50978020014 | 39208 | YADDANAPUDI JAYANAND | CSE | SC | M |
| 130 | B.TECH | 51079010119 | 105402 | SHAIK HUSSEN BASHA | CSE | BCE | M |
| 131 | B.TECH | 50961050069 | 46238 | KANCHUMARTHI NAVEEN RAJA | CSE | OC | M |
| 132 | B.TECH | 51062010152 | 28988 | VELUGUBANTI SATYA SAI NARASIMHA MURTHY | CSE | OC | M |
| 133 | B.TECH | 50360010096 | 101578 | YADLA SUMANTH | CSE | SC | M |
| 134 | B.TECH | 50486050220 | 74129 | GURU YUGANDHAR | IT | BCD | M |
| 135 | B.TECH | 50162010424 | 47731 | AKULA PRANATHI | IT | BCD | F |
| 136 | B.TECH | 50461010092 | 75863 | ALLAKA SASI VEERA VENKATA DURGA PAVANI | IT | BCB | F |

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|-----|--------|-------------|--------|-----------------------------------|-----|-----|---|
| 137 | B.TECH | 51077010198 | 130052 | BADUGU DURGA PRASAD | IT | SC | M |
| 138 | B.TECH | 50461040117 | 57165 | BASINA MAHA LAKSHMI VENKATA VALLI | IT | BCB | F |
| 139 | B.TECH | 50378010084 | 54289 | BATHULA BHANU AMITH | IT | BCA | M |
| 140 | B.TECH | 50787010018 | 56173 | JAMITHIREDDY MANESH | IT | BCD | M |
| 141 | B.TECH | 50684010067 | 39580 | CHOKKAKULA PAVAN KUMAR | IT | BCD | M |
| 142 | B.TECH | 50160010004 | 114265 | CHOPPALA SHALEM RAJU | IT | BCC | M |
| 143 | B.TECH | 50564060087 | 38973 | DIRISALA VENKATESWARLU | IT | OC | M |
| 144 | B.TECH | 50289030018 | 48772 | GANDHAM GIRISH | IT | BCD | M |
| 145 | B.TECH | 50985030016 | 41507 | GORLA NAGA MRUDULA | IT | BCD | F |
| 146 | B.TECH | 50481010161 | 48333 | GUMMADI AKHILA | IT | BCD | F |
| 147 | B.TECH | 50481020002 | 69884 | JAGLINKI AKHILA | IT | BCB | F |
| 148 | B.TECH | 50470050118 | 108366 | KARRI DURGA SURYA NARAYANA | IT | BCA | M |
| 149 | B.TECH | 50162010134 | 92780 | JOLLINGI HARSHITA | IT | BCA | F |
| 150 | B.TECH | 51061040039 | 35982 | KAARI SAI VENKATESH | IT | OC | M |
| 151 | B.TECH | 50460010071 | 133436 | KANDREGULA VIJAY | IT | SC | M |
| 152 | B.TECH | 50562020007 | 38972 | KELLA YESWANTH KUMAR | IT | BCD | M |
| 153 | B.TECH | 50970040121 | 122752 | KODALI KRISHNA BABU | IT | SC | M |
| 154 | B.TECH | 50361040054 | 109492 | KONGUPUDI AUGUSTIN | IT | SC | M |
| 155 | B.TECH | 50465010077 | 36012 | KOTHA DEDEEPPYA | IT | OC | F |
| 156 | B.TECH | 50561040146 | 38508 | MANAM NAGA TRILOK CHANDRAHAS | IT | OC | M |
| 157 | B.TECH | 50390010144 | 117757 | MARLAPUDI ABHIRAM | IT | SC | M |
| 158 | B.TECH | 50770030115 | 134162 | MIRIYAALA ISWARYA | IT | SC | F |
| 159 | B.TECH | 50862020067 | 127378 | MOHMMED WASIF | IT | BCE | M |
| 160 | B.TECH | 50861020120 | 67421 | NAINALA GUNA SIVA VAMSI | IT | BCB | M |
| 161 | B.TECH | 50180010040 | 37497 | NALLA NEERAJ NAIDU | IT | BCD | M |
| 162 | B.TECH | 50968010060 | 37265 | NAREDLA SAI BHUVANA SRI | IT | OC | F |
| 163 | B.TECH | 51091010129 | 122542 | TATAPUDI RAVIKIRAN | IT | SC | M |
| 164 | B.TECH | 50590020084 | 64793 | PADAGA KNVSSD PRASAD | IT | BCB | M |
| 165 | B.TECH | 50661050087 | 36759 | PAPPU PAVAN MANIKANTA | IT | OC | M |
| 166 | B.TECH | 50162010343 | 130831 | POLIPALLI DANIEL RAJU | IT | SC | M |
| 167 | B.TECH | 50462010040 | 47595 | LANKA SURENDRA BABU | IT | OC | M |
| 168 | B.TECH | 50262010221 | 48826 | SATTI VENKATA SWARUP REDDY | IT | OC | M |
| 169 | B.TECH | 50881020068 | 40747 | SANJANA SINGH | IT | BCD | F |
| 170 | B.TECH | 50685020156 | 73929 | RAYAPUREDDI BHUVANA | IT | BCD | F |
| 171 | B.TECH | 50261020121 | 111367 | MOGGA PRAVEEN | IT | BCA | M |
| 172 | B.TECH | 50187010090 | 42303 | TATTIKOTA SATISH | IT | BCD | M |
| 173 | B.TECH | 50283020084 | 46610 | THATIPUDI SATISH KUMAR | IT | BCB | M |
| 174 | B.TECH | 50262010214 | 42290 | VARRE VEERENDRA | IT | BCD | M |
| 175 | B.TECH | 50862010089 | 133311 | VADDI NETHANYA | IT | SC | M |
| 176 | B.TECH | 50882010166 | 72500 | VAKADA KEERTY | IT | BCA | F |
| 177 | B.TECH | 50762020035 | 96251 | VEMULA DURGA VENKATA KISHORE | IT | BCB | M |
| 178 | MBA | 2480010158 | 11950 | NANDIGANA ASHOK KUMAR | MBA | BCD | M |
| 179 | MBA | 2390010139 | 24715 | TUMMURI VRUSHANKA REDDY | MBA | OC | F |
| 180 | MBA | 2262010691 | 28252 | PHANIKEDARNADH | MBA | OC | M |
| 181 | MBA | 2290020329 | 31204 | SHEIK YASMIN | MBA | BCE | F |

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):

Composition of Selection Team for Admissions under Management quota comprises of the Principal, Secretary and Correspondent, Subject Experts and the Administrative Officer.

List of candidate who have been offered admission:

| S.NO | COURSE | HALL TICKET NO | RANK | NAME OF THE STUDENT | BRANCH | CATE | M/F |
|------|--------|----------------|--------|-----------------------------------|--------|------|-----|
| 1 | B.TECH | 50661020081 | 109200 | BEESA SAI CHANDU | ECE | OC | M |
| 2 | B.TECH | 50190020028 | 51436 | CHANDU BUDDULA | ECE | ST | M |
| 3 | B.TECH | 51062010359 | 98696 | JANAPAREDDY H D V S SAI RAVI TEJA | ECE | BCD | M |
| 4 | B.TECH | 50162010270 | 0 | KETHAVARAPU PAVAN KUMAR | ECE | OC | M |
| 5 | B.TECH | 50979020165 | 0 | MURABOINA PAVAN KUMAR | ECE | BCD | M |
| 6 | B.TECH | 0 | 0 | PATNALA PAVAN KUMAR | ECE | BCB | M |
| 7 | B.TECH | 50761020125 | 45991 | POLAVARAPU PAVAN SRIRAM CHOWDHARY | ECE | OC | M |
| 8 | B.TECH | 50462010164 | 64076 | SYED AARIF | ECE | OC | M |

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|----|--------|-------------|--------|-------------------------------------|-----|-----|---|
| 9 | B.TECH | 50461040104 | 107897 | TALLURI BHUVAN | ECE | OC | M |
| 10 | B.TECH | 50960020124 | 0 | THOTA UDAY RAVI | ECE | OC | M |
| 11 | B.TECH | 50479010085 | 100440 | UPPALAMURTHY KARTHIK | ECE | BCA | M |
| 12 | B.TECH | 50162010567 | 91459 | VADAPALLI VENKATA SRI DIVYA | ECE | OC | F |
| 13 | B.TECH | 0 | 0 | VEERAGANTI SWARUPA | ECE | OC | F |
| 14 | B.TECH | 0 | 0 | VELLANKI V V V M SR D HEMANTH | ECE | BCB | M |
| 15 | B.TECH | 50651030108 | 118671 | POOJARI RAJASEKHAR | ECE | BCB | M |
| 16 | B.TECH | 50162010896 | 91804 | ALLURI PRATHYUSHA | CSE | OC | F |
| 17 | B.TECH | 5016201029 | 0 | BEZAWADA RAJ VENKAT | CSE | OC | M |
| 18 | B.TECH | 0 | 0 | CHEBOLU MURALI NAGA VAMSI KRISHNA | CSE | BCB | M |
| 19 | B.TECH | 0 | 0 | EDUPUGANTI VISHALI GAYATHRI | CSE | OC | F |
| 20 | B.TECH | 50586040092 | 111080 | GANDEPALLI ESWAR KUMAR | CSE | BCB | M |
| 21 | B.TECH | 50561020162 | 86349 | GEDDAM DORATHI | CSE | BCC | F |
| 22 | B.TECH | 50962010771 | 119054 | PUDIKIRANMAI LAKSHMI PRASANNA | CSE | BCD | M |
| 23 | B.TECH | 0 | 0 | KOPPISETTI SRI RAM | CSE | BCB | M |
| 24 | B.TECH | 50262010815 | 82472 | MATURI SURYANARAYANA | CSE | OC | M |
| 25 | B.TECH | 0 | 0 | MENTHULA SRINIVASA KALYAN | CSE | BCD | M |
| 26 | B.TECH | 2103224402 | 0 | MUGASALA ROHIT | CSE | OC | M |
| 27 | B.TECH | 50289030182 | 104098 | PUPPALA A V V LAKSHMI NARAYANA | CSE | OC | M |
| 28 | B.TECH | 0 | 0 | SAMUEL GIDYON KALEPALLI | CSE | BCC | M |
| 29 | B.TECH | 0 | 0 | SANDRA LOKESH KRISHNA | CSE | OC | M |
| 30 | B.TECH | 0 | 0 | SUNKARA SRI DURGA MARESWAR | CSE | OC | M |
| 31 | B.TECH | 50262010908 | 0 | UDDARAJU CHAITANYA VARMA | CSE | OC | M |
| 32 | B.TECH | 51062010588 | 121171 | DURGA MANIKANTA PRADEEP JUREDDY | CSE | BCD | M |
| 33 | B.TECH | 0 | 0 | YELLAMILLI VENKATA RITISH | CSE | BCB | M |
| 34 | B.TECH | 0 | 0 | INDUKURI KISHORE VARMA | IT | OC | M |
| 35 | B.TECH | 51062010714 | 53583 | KADIMCHARLA SWARAJYA LAKSHMI | IT | OC | M |
| 36 | B.TECH | 0 | 0 | KOMALI SAI PAVAN NIKHIL | IT | BCB | M |
| 37 | B.TECH | 50262010294 | 112282 | VASA BHARATH | IT | BCB | M |
| 38 | MBA | 2362010476 | 17551 | GADI SUMANJALI | MBA | SC | F |
| 39 | MBA | 2162010154 | 28575 | KOLLURI AKHILA | MBA | OC | F |
| 40 | MBA | 0 | 0 | PRAGADA MANIKANTA | MBA | OC | M |
| 41 | MBA | 0 | 0 | PRAGADA DURGA PRASAD | MBA | OC | M |
| 42 | MBA | 0 | 0 | RAJETI RAJU | MBA | BCC | M |
| 43 | MBA | 2162010020 | 18019 | BASA SATYA MEGHANA | MBA | BCB | F |
| 44 | MBA | 0 | 0 | TUPAKULA AKHILA SRI VINATHA SANKHYA | MBA | OC | F |
| 45 | MBA | 2261030101 | 8201 | DHANALAKOTA RAVI TEJA | MBA | BCB | M |
| 46 | MBA | 0 | 0 | KURRA VEERA VENKATA SATISH | MBA | OC | M |
| 47 | MBA | 0 | 0 | RUNJA SANDEEP KUMAR | MBA | ST | M |

15. Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each: 24 Class Rooms with area of 1873.49 S.ft

Number of Tutorial rooms and size of each: 8 Tutorial Rooms with area of 318.69 S.ft

Number of Laboratories and size of each: 26 Laboratories with area of 2497.77 S.ft

Number of Drawing Halls with capacity of each: 2 Drawing Halls with area of 349.97 S.ft

Number of Computer Centres with capacity of each: 1 Computer Centers with area of 158.33 S.ft

Central Examination Facility, Number of rooms and capacity of each: 1 Central Examination Room with area of 73.87 S.ft

| Room Id/Name | Room Type | Area of Room in sqm | Completion of Flooring | Completion of Wall & Painting | Completion Electrification & Lighting |
|--------------|-----------|---------------------|------------------------|-------------------------------|---------------------------------------|
|--------------|-----------|---------------------|------------------------|-------------------------------|---------------------------------------|

INSTRUCTIONAL AREA

| | | | | | |
|--------------------|---------------------|--------|-------|-------|-------|
| WS-101 & WS-102 | Additional Workshop | 203.36 | Ready | Ready | Ready |
| CVR - 108 | Classroom | 66 | Ready | Ready | Ready |
| CVR - 204 | Classroom | 77.55 | Ready | Ready | Ready |
| CVR - 205 | Classroom | 80.33 | Ready | Ready | Ready |
| CVR - 206 | Classroom | 77.55 | Ready | Ready | Ready |
| CVR - 207 | Classroom | 79.86 | Ready | Ready | Ready |
| CVR - 208 | Classroom | 77.09 | Ready | Ready | Ready |
| CVR - 303 | Classroom | 77.56 | Ready | Ready | Ready |
| CVR - 304 | Classroom | 80.34 | Ready | Ready | Ready |
| CVR - 305 | Classroom | 77.56 | Ready | Ready | Ready |
| CVR - 306 | Classroom | 80.34 | Ready | Ready | Ready |
| CVR - 307 | Classroom | 77.1 | Ready | Ready | Ready |
| CVR - 308 | Classroom | 79.86 | Ready | Ready | Ready |
| CVR - 312 | Classroom | 80.53 | Ready | Ready | Ready |
| CVR - 314 | Classroom | 80.62 | Ready | Ready | Ready |
| CVR - 316 | Classroom | 78.24 | Ready | Ready | Ready |
| CVR - 403 | Classroom | 77.56 | Ready | Ready | Ready |
| CVR - 405 | Classroom | 76.82 | Ready | Ready | Ready |
| CVR - 407 | Classroom | 76.82 | Ready | Ready | Ready |
| SAC-301 | Classroom | 86.29 | Ready | Ready | Ready |
| SAC-302 | Classroom | 74.8 | Ready | Ready | Ready |
| SAC-303 | Classroom | 74.79 | Ready | Ready | Ready |
| SAC-401 | Classroom | 86.29 | Ready | Ready | Ready |
| SAC-402 | Classroom | 74.8 | Ready | Ready | Ready |
| SAC-403 | Classroom | 74.79 | Ready | Ready | Ready |
| SAC-405 | Drawing Hall | 193.84 | Ready | Ready | Ready |
| CVR - 209 & 210 | Laboratory | 157.5 | Ready | Ready | Ready |
| CVR - 211 & 212 | Laboratory | 156.12 | Ready | Ready | Ready |
| CVR - 311 | Laboratory | 117.3 | Ready | Ready | Ready |
| CVR - 313 | Laboratory | 115.92 | Ready | Ready | Ready |
| CVR - 413 | Laboratory | 76.82 | Ready | Ready | Ready |
| CVR - 414 | Laboratory | 77.83 | Ready | Ready | Ready |
| CVR - 415 | Laboratory | 78.38 | Ready | Ready | Ready |
| CVR - 416 | Laboratory | 79.21 | Ready | Ready | Ready |
| SAC-201 | Laboratory | 83.54 | Ready | Ready | Ready |
| SAC-202 | Laboratory | 76.36 | Ready | Ready | Ready |
| SAC-203 | Laboratory | 74.79 | Ready | Ready | Ready |
| SAC-206 | Laboratory | 159.34 | Ready | Ready | Ready |
| SAC-305 | Laboratory | 92 | Ready | Ready | Ready |
| WS-104 | Laboratory | 66.24 | Ready | Ready | Ready |
| WS-105 | Laboratory | 66.24 | Ready | Ready | Ready |
| WS-106 | Laboratory | 66.24 | Ready | Ready | Ready |
| WS-107 | Laboratory | 66.24 | Ready | Ready | Ready |
| WS-201 | Laboratory | 102.6 | Ready | Ready | Ready |
| WS-202 | Laboratory | 88.32 | Ready | Ready | Ready |
| WS-203 | Laboratory | 88.32 | Ready | Ready | Ready |

| | | | | | |
|-------------|---------------|--------|-------|-------|-------|
| WS-204 | Laboratory | 91.2 | Ready | Ready | Ready |
| WS-205 | Laboratory | 91.2 | Ready | Ready | Ready |
| WS-206 | Laboratory | 91.2 | Ready | Ready | Ready |
| WS-207 | Laboratory | 141.36 | Ready | Ready | Ready |
| WS-301 | Laboratory | 93.05 | Ready | Ready | Ready |
| WS-302 | Laboratory | 100.45 | Ready | Ready | Ready |
| CVR - 111/1 | Seminar Hall | 140 | Ready | Ready | Ready |
| CVR-111/2 | Seminar Hall | 134.8 | Ready | Ready | Ready |
| CVR - 404/1 | Tutorial Room | 39.07 | Ready | Ready | Ready |
| CVR - 404/2 | Tutorial Room | 39.84 | Ready | Ready | Ready |
| CVR - 406/1 | Tutorial Room | 39.64 | Ready | Ready | Ready |
| CVR - 406/2 | Tutorial Room | 38.98 | Ready | Ready | Ready |
| CVR - 408 | Tutorial Room | 39.93 | Ready | Ready | Ready |
| CVR - 409 | Tutorial Room | 40.22 | Ready | Ready | Ready |
| CVR - 410 | Tutorial Room | 39.17 | Ready | Ready | Ready |
| CVR - 412 | Tutorial Room | 41.84 | Ready | Ready | Ready |
| WS-103 | Workshop | 216.6 | Ready | Ready | Ready |

Barrier Free Built Environment for disabled and elderly persons

- Occupancy Certificate
- Fire and Safety Certificate
- Hostel Facilities

Library

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

Engineering & Technology

Titles: 3,706

Volumes: 28,999

No. of National Journals: 24

No. of International Journals: 12

e-Book Titles – PG: 0

e-Book Volumes– PG: 0

Management

Titles: 775

Volumes: 3,912

No. of National Journals: 3

No. of International Journals: 3

e-Book Titles – PG: 170

e-Book Volumes – PG: 1,600

Laboratory and Workshop

List of Major Equipment/Facilities in each Laboratory/Workshop:

| Course | Name of the Laboratory | Lab / Major Equipments |
|--|---|---|
| ELECTRICAL AND ELECTRONICS ENGINEERING | APPLIED / ENGINEERING CHEMISTRY LABORATORY | OVENS, POTENTIOMETER, COLORIMETER, CONDUCTIVITY METER. |
| CIVIL ENGINEERING | SURVEY LAB | VERNIER TRANSIT THEODOLITE 2PC, AUTO LEVEL WITH STAND & STAFF 2 PC, CLINOMETERS TANGENTS 2 PC, CLIN |
| CIVIL ENGINEERING | FLUID MECHANICS AND HYDRAULIC MACHINERY LAB | STUDY OF BERNOULLI'S THEOREM, CALIBRATION OF VENTURIMETER AND ORIFICE METER, CALCULATION OF FRICTION |
| CIVIL ENGINEERING | ENGINEERING GEOLOGY LAB | GEOLOGICALS PETROLOGICALS MICROSCOPES ROCKS, MINERALS SAMPLES SPECIMEN'S |
| CIVIL ENGINEERING | ENVIRONMENTAL ENGINEERING LAB | PH METER, TURBIDITY METER, HOT AIR OVEN, U-V VISIBLE SPECTROMETER, JAR TEST APPARATUS, BOD INCUBATOR |
| CIVIL ENGINEERING | GEO TECHNICAL ENGINEERING LAB | HYDROMETER, PERMEABILITY APPARATUS, 10 TONES LOADING FRAME WITH PROVING RINGS OF 0.5 TONES AND 5 TON |
| CIVIL ENGINEERING | STRENGTH OF MATERIALS LAB | UNIVERSAL TESTING MACHINE 40T WITH TENSION, COMPRESSIO TRAVERSE AND SHEAR TESTS, IMPACT TESTING MACHI |
| CIVIL ENGINEERING | CONCRETE AND HIGHWAY ENGINEERING LAB | AGGREGATE CRUSHING TEST, AGGREGATE IMPACT TESTING MACHINE, PYCNO METER, LASANGLES ABRASION TEST MACH |
| CIVIL ENGINEERING | GIS AND CAD LAB | SOFTWARES ARC GIS9, ERDAS 8.7, MAP INFO 6.5 AND STAAD PRO |
| COMPUTER SCEINCE & ENGINEERING | COMPUTER SCIENCE RESEARCH LAB | SERVER WITH SPECIFICATIONS INTEL XEON PROCESSOR E 5645 2.40 GHZ, 8 GB MEMORY, HDD- 300GB, PCS-19 NO. |
| COMPUTER SCEINCE & ENGINEERING | M.TECH LAB | 19 INTEL CORE I5-480M PROCESSOR, MEMORY 4GB DDR3 SDRAM, 500 GB HARD DISK, VIDEO CARD- AIT 1GB DDR3 |
| COMPUTER SCIENCE AND ENGINEERING | COMPUTER NETWORKS AND CASE TOOLS LAB 1 | 65 PENTIUM 4 COMPUTER SYSTEMS (512 MB RAM, 40 GB HARD DISK) SOFTWARE C++ COMPILER |
| COMPUTER SCIENCE AND ENGINEERING | UNIX AND SHELL PROGRAMMING LAB | 68 PENTIUM 4 COMPUTER SYSTEMS (1 GB RAM, 80 GB HARD DISK) SOFTWARE APACHE WEB SERVER |
| COMPUTER SCIENCE AND ENGINEERING | ADVANCED DATA STRUCTURES LAB | 65 PENTIUM 4 COMPUTER SYSTEMS (512 MB RAM, 40 GB HARD DISK) SOFTWARE C++ COMPILER |
| COMPUTER SCIENCE AND ENGINEERING | DATA BASE MANAGEMENT SYSTEM LAB | 66 PENTIUM 4 COMPUTER SYSTEMS (1 GB RAM, 80 GB HARD DISK), SOFTWARES ORACLE 10G, MY SQL DATA BASE |
| COMPUTER SCIENCE AND ENGINEERING | NETWORK PROGRAMMING LAB 1 | 65 PENTIUM 4 COMPUTER SYSTEMS (512 MB RAM, 40 GB HARD DISK) SOFTWARE RATIONAL ROSE |
| COMPUTER SCIENCE AND ENGINEERING | OBJECT ORIENTED PROGRAMMING LAB 1 | 65 PENTIUM 4 COMPUTER SYSTEMS (512 MB RAM, 40 GB HARD DISK) SOFTWARE JDK KIT |

| | | |
|--|--|---|
| COMPUTER SCIENCE AND ENGINEERING | OPERATING SYSTEMS AND COMPILER DESIGN LAB | 66 PENTIUM 4 COMPUTER SYSTEMS (1 GB RAM, 80 GB HARD DISK) SOFTWARE C++ COMPILER AND JDK KIT |
| COMPUTER SCIENCE AND ENGINEERING | WEB TECHNOLOGIES LAB | 66 PENTIUM 4 COMPUTER SYSTEMS (1 GB RAM, 80 GB HARD DISK) SOFTWARE TOMCAT WEB SERVER, FIRE FOX WEB |
| ELECTRICAL AND ELECTRO | CONTROL SYSTEMS LAB | SYNCHRO TRANSMITTER / RECEIVER, DC MOTOR STUDY UNIT, TEMPERATURE CONTROLLER USING PID, LEAD LAG COMP |
| ELECTRICAL AND ELECTRONIC | POWER SYSTEMS LAB | SEQUENCE IMPEDANCE OF 3 PHASE TRANSFORMER, ALTERNATOR, ABCD PARAMETERS OF TRANSMISSION CIRCUIT, POWE |
| ELECTRICAL AND ELECTRONICS ENGINEERING | ENGLISH - COMMUNICATION SKILLS LABORATORY-I | GLOBARENA PROFICIENCY SOFTWARE |
| ELECTRICAL AND ELECTRONICS ENGINEERING | ELECTRICAL CIRCUITS & SIMULATION LAB | VERIFICATION OF THEVENIN'S & NORTON'S THEOREMS KIT, SUPERPOSITION THOEOREM VERIFICATION KIT, RECIPRO |
| ELECTRICAL AND ELECTRONICS ENGINEERING | MICRO PROCESSOR AND MICRO CONTROLLER LAB | 8086 MICROPROCESSOR BASED TRAINED KITS, 8051 MICRO CONTROLLERS TRAINER KITS |
| ELECTRICAL AND ELECTRONICS ENGINEERING | POWER ELECTRONICS & SIMULATION LAB | SINGLE PHASE AC VOLTAGE CONTROLLER WITH R AND RL LOADS KIT, SINGLE PHASE FULLY CONTROLLED BRIDGE CON |
| ELECTRICAL AND ELECTRONICS ENGINEERING | ELECTRICAL MACHINES LAB-1 | DC SHUNT GENERATORS, DC COMPOUND MOTOR, DC SHUNT MOTOR- DC SHUNT GENERATOR SET, DC SERIES MOTOR- DC |
| ELECTRICAL AND ELECTRONICS ENGINEERING | ELECTRICAL MACHINES LAB-2 | SINGLE TRANSFORMERS, SINGLE PHASE UPF LOAD, 3- PHASE SLIPRING INDUCTION MOTOR, 3- PHASE DIMMER STAT |
| ELECTRICAL AND ELECTRONICS ENGINEERING | ELECTRICAL MEASUREMENT LAB | D.C. POTENTIO METERS, KELVIN DOUBLE BRIDGE, SCHERING & ANDERSON BRIDGE, PORTABLE METERS, RHEOSTATS, |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | DC LAB | DELTA & DEMOD-1, DELTA MODULATION-1, DPCM-1, DPCM DEMODULATION-1, TDM-2, TDM DEMULTIPLER-2, ESK-2 |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | MICRO PROCESSOR LAB | 8086 MICRO PROCESSOR BASED TRAINER KIT-10, 8051 MICRO CONTROLLERS TRAINER KITS-10 AND OTHER KITS |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | AC LAB | DIODE DETECTOR CHARECTERISTICS-1, FREQUENCY SYNTHIZER-1, SQUELLCIRCUIT-1, S S B SYSTEM-1, AG CHARECTE |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | COMMON EQUIPMENT FOR COMMUNICATIONS LAB (AC,DC,MPE & OC LAB) | CRO'S-17, FUNCTION GENERATORS |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | COMMON EQUIPMENTS E CAD LAB | 30 SYSTEMS WITH ACCESSORIES |

| | | |
|--|---|--|
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | COMMON LAB (EDC, PDC, ECA & IC LAB , LICA & DICA) | CATHODE RAY OSCILLOSCOPE- 20, FUNCTION GENERATORS-14, REGULATED POWER SUPPLIES -10, MULTIMETERS |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | DSP LAB | TMS 320C6713-DSP STARTER KIT |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | E CAD LAB | XILINX ISE SOFTWARE 10.01 VERSION-1, XILINX SPARTAN 3FEG1 DEVELOPMENT KIT-4,XILINX CPLD DEMO BOARD |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | ECA LAB | TWO STAGE RC COUPLED AMPLIFIER, SERIES REGULATED POWER SUPPLY, SHUNT REGULATED POWER SUPPLY, CLASS-B |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | EDC LAB | RECTIFIER WITH FILTERS-3, TRANSISTOR H PARAMETERS-2, UJT CHARACTERISTICS-1, FET CHARACTERISTICS-2 |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | EMBEDDED SYSTEMS E CAD LAB | EMBEDDED SYSTEM DEVELOPMENT USING- 18C51 MICRO CONTROLLER |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | MWE & OC LAB | CLUSTERON POWER SUPPLY-3, CLUSTERON MOUNT-3, GUNN POWER OSCILLATOR-1, GUNN POWER SUPPLY-1, VSW METER |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | VLSI LAB | MENTER GRAPHIC SOFTWARE |
| ELECTRONICS AND COMMUNICATIONS ENGINEERING | ELECTRICAL TECHNOLOGY LAB | SUPERPOSITION THEOREM VERIFICATION KIT, THEVENIN'S & NORTON'S THEOREM VERIFICATION KIT, MAXIMUM |
| First Year/Other | PHYSICS LAB | SPECTROMETERS, TRAVELLING MICROSCOPES, OPTICAL BENCH, FUNCTION GENERATORS, FOUR PROBE METHOD, HALL EF |
| First Year/Other | ENGINEERING WORK SHOP PRACTICE | CARPENTRY SHOP, FITTING SHOP, TIN-SMITHY SHOP, BLACK SMITHY, HOUSE WIRING, FOUNDRY, PLUMBING SHOP |
| MECHANICAL ENGINEERING | CAD/CAM LAB | COMPUTERS-40 NO.S, AUTO CAD SOFTWARE |
| MECHANICAL ENGINEERING | FLUID MECHANICS AND HYDRAULIC MACHINERY LAB 1 | STUDY OF BERNOULLI'S THEOREM, CALIBRATION OF VENTURIMETER AND ORIFICE METER, CALCULATION OF FRICTION |
| MECHANICAL ENGINEERING | FUELS & LUBRICANTS LAB | RED WOOD VISCOMETER< 2000 SEC, RING & BALL APPARATUS, PENSKY MARTIN FLASH POINT APPARATUS, CLOUD POINT |
| MECHANICAL ENGINEERING | ELECTRICAL & ELECTRONICS ENGINEERING LAB | SHUNT GENERATORS, SHUNT MOTOR WITH BRAKING ARRANGEMENT, DC SHUNT MOTOR , 3- Φ SQUIRREL CAGE INDUCTION |
| MECHANICAL ENGINEERING | HEAT TRANSFER LAB | PARALLEL FLOW AND COUNTER FLOW HEAT EXCHANGER, STEPHEN-BOLTZMAN APPARATUS, CRITICAL FLUX APPARATUS, |
| MECHANICAL ENGINEERING | HEAT TRANSFER LAB - 2 | COMPOSITE SLAB APPARATUS, HEAT TRANSFER THROUGH LOGGED PIPE APPARATUS, CONDUCTION APPARATUS, TRANSIENT |

| | | |
|------------------------|---------------------------|--|
| MECHANICAL ENGINEERING | MECHANICS OF SOLIDS LAB | UTM-(DIRECT TENSILE TEST, DOUBLE SHEAR, COMPRESSION, BENDING), IZOD TEST, SPRING TEST-(TENSILE, COM |
| MECHANICAL ENGINEERING | METALLURGY LAB | METALLURGY MICROSCOPE, END QUENCHING TEST M/C, POLISHING CUM GRINDER, ELECTRICAL FUNNALE |
| MECHANICAL ENGINEERING | METROLOGY | VERNIER CALIPERS, SCREW GAUGE, BENEL PROTRACTOR, SPIRIT LEVEL |
| MECHANICAL ENGINEERING | PRODUCTION TECHNOLOGY LAB | WELDING TRANSFORMER, SPOT WELDING M/C, GAS WELDING EQUIPMENT, CUTTING TORCH, WELDING TORCH, BRAZING |
| MECHANICAL ENGINEERING | THERMAL ENGINEERING LAB | AIR COMPRESSOR-1, HIGH SPEED DIESEL ENGINE SINGLE CYLINDER, LOW SPEED DIESEL ENGINE, VAPOUR REFRIGE |
| MECHANICAL ENGINEERING | MACHINE TOOLS LAB | 4-JAW INDEPENDENT LATHE M/C, 3 JAW LATHE WITH MOTOR DRIVE, POWER HACK SAW, SHAPING M/C, SURFACE GRIN |

Computing Facilities:

- Total No. of Computers: 270
- Internet Bandwidth: 50 Mbps
- Total number of system connected by LAN: 240
- Major software packages available
- Special purpose facilities available
- Innovation Cell: Available

List of facilities available

- Games and Sports Facilities: Yes
- Extra-Curricular Activities: Yes
- Soft Skill Development Facilities: Conducting Special Classes

Teaching Learning Process:

A systematic approach is being maintained in the College to ensure an effective Teaching Learning process. Good no. of class hours are being identified for the revision of certain areas. Course files are being maintained for all the theory/practicals.

Curricula and syllabus for each of the programmes as approved by the University:

Link: <https://www.jntuk.edu.in/wp-content/uploads/2021/01/I-B.-Tech-UG-R20-Course-Structure-Syllabus.zip>

- **Academic Calendar of the University:** Available

Internal Continuous Evaluation System and place:

As per the Academic schedules for every year/semester, the internal assessment takes place. The evaluated versions will be counselled with the students for necessary updations. Relatively, poor performed candidates are issued special timetables to conduct remedial classes without disturbing the original schedules for their improvement in subsequent internal assessments.

Student's assessment of Faculty, System in place:

Ours is a well established Institution started in the Academic Year 2005-2006. We have maintained the student feedback system in the college. The process includes that the feedback from the students is collected in order to assess the performance of a teacher in the class at the end of the Semester/Year on a 4 point scale. The end examination results in the concerned subjects will also be considered for the assessment. Subsequently, College academic committee will submit a report to the Secretary at the end of the Semester.

16. Enrolment of students in the last 3 years

Student enrolment data is as shown under S.No. 10

17. List of Research Projects/Consultancy Works

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

- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
We are maintaining Interaction between Industry and Institution.
- MoUs with Industries (minimum 3)

18. LoA and subsequent EoAs till the current Academic Year: Available

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

20. Best Practices adopted, if any:

Apart from delivering the course content in an effective manner, conducting special lectures, workshops, cultural events etc., we aim at inculcating the values of humanity and honesty into students and employees. Planning & systematic execution of the academic activities, taking timely feedback and accordingly remedial measures are at the forefront of our Institutes best practices. Inculcating the need for Swachh Bharat, conducting NSS camps and activities for societal benefits are also some of our best practices.

Annexure – I
Profile of the Principal

Dr. T. Vamsee Kiran

D.No: 1-784A, Vamsee Nilayam,
Park Road, Mangalagiri, Guntur(Dt)

Email: tvamseekiran@yahoo.com

Mobile: 9885171411, 9494964002



Professional Summary:

An innovative and knowledgeable professional having more than 17 years of teaching experience, driven to inspire students to pursue academic excellence. Recognized for leadership skills and willingness to accept and execute administrative works at the institute level.

Personal Details:

| | | |
|----------------|---|-------------------------------|
| Father's Name | : | T. Sarat Chandra Babu |
| Mother's Name | : | K. Jhansi Bai |
| Sex | : | Male |
| Date of Birth | : | 28 – 07 – 1978 |
| Marital Status | : | Married |
| Languages Read | : | English, Telugu, Hindi |
| Write | : | English, Telugu, Hindi |
| Speak | : | English, Telugu, Hindi, Tamil |

Educational Qualifications:

| S.No | Qualification | Branch / Course | Institute / University | Specialization / Area | Year of Completion | Division |
|------|---------------|-----------------|--|------------------------------|--------------------|-------------|
| 1 | Ph.D | EEE | JNTU, Hyderabad | Power Electronics and Drives | 2014 | --- |
| 2 | M.E | EEE | PSG College of Technology / Bharathiar University | Applied Electronics | 2002 | First Class |
| 3 | B.Tech | EEE | Bapatla Engineering College / Nagarjuna University | EEE | 2000 | First Class |
| 4 | Intermediate | --- | A.P.R.J.C | MPC | 1995 | First Class |
| 5 | SSC | --- | Nirmala English Medium School, Mangalagiri | --- | 1993 | First Class |

Professional Experience:

| S.No | Institute / Organization | Position held | Date of joining | Duration | Ratified / Regular / Adhoc |
|------|--|---------------------------|-----------------|----------------------------|----------------------------|
| 1 | GIET Engineering College | Principal | 30.09.2020 | Till Date | Regular |
| 2 | GIET College of Engineering, Rajahmundry | Principal | 05.10.2019 | 11 months, 25 days | Regular |
| 3 | GIET College of Engineering, Rajahmundry | Professor, Vice Principal | 12.06.2019 | 3 months, 23days | Regular |
| 4 | DVR & Dr. HS MIC College of Technology | Professor, Vice Principal | 01.10.2015 | 3 years, 8 months | Ratified (JNTUK) |
| 5 | ” | Professor | 01.05.2014 | 1 years, 4 months | Regular |
| 6 | ” | Associate Professor | 01.07.2010 | 3 years, 9 months, 29 days | Ratified (JNTUK) |

| | | | | | |
|----|--|---------------------|------------|-----------------------------|---------------------------------|
| 7 | ” | Associate Professor | 01.07.2007 | 2 years, 11 months, 29 days | Regular |
| 8 | ” | Assistant Professor | 11.07.2005 | 1 year, 11 months, 19 days | Regular |
| 9 | Koneru Lakshmaiah College of Engineering, Vijayawada | Lecturer | 18.03.2004 | 1 year, 3 months, 21 days | Ratified (Nagarjuna University) |
| 10 | Sir C R Reddy College of Engineering, Eluru | Lecturer | 01.07.2002 | 1 year, 8 months, 16 days | Regular |

Title of PG & Ph.D Thesis:

| Degree | Title |
|--------|--|
| Ph.D | Speed Performance of Direct Torque Control for a Multilevel Inverter fed Induction Motor |
| M.E | Development of PC based Lung Analyser (Sponsored by DST, New Delhi) |

Areas of Research Interests:

Power Electronic Converters, Electrical Drives, and Artificial Intelligent Techniques.

Ph.D Scholars - Guidance:

| S.No | Name of the Research Scholar | Area of the work | Year of Registration | Registered University /Institute | Supervisor/ Co-Supervisor |
|------|------------------------------|----------------------------|----------------------|----------------------------------|---------------------------|
| 1 | K. Narasimha Swamy | Power Electronics & Drives | 2015-16 | JNTUK, Kakinada | Supervisor |
| 2 | K. Ramesh Babu | Power Electronics & Drives | 2015-16 | JNTUK, Kakinada | Supervisor |
| 3 | Rambabu | Power Electronics & Drives | 2020-21 | Annamalai University | Co Supervisor |

Research Projects/Schemes:

Principal Investigator for **MODROBS** scheme from AICTE, sanctioned to Advanced Power Electronics Lab of Electrical Department for the A.Y: 2017-18.

Details of Memberships in Professional Bodies:

| S.No | Professional Body | Membership Number |
|------|---|-------------------|
| 1 | The Indian Society for Technical Education(ISTE) | LM53017 |
| 2 | The Institution of Engineers(India) | M-149894-5 |
| 3 | Institute of Electrical and Electronics Engineers(IEEE) | 93498645 |
| 4 | Indian Society of Systems for Science & Engineering(ISSE) | LM03561 |
| 5 | International Association of Engineers(IAENG) | 146889 |

Number of Publications:

| Journals | | Conferences | |
|---------------|----------|---------------|----------|
| International | National | International | National |
| 13 | - | 7 | 2 |

List of Publications:

1. T. Vamsee Kiran, J. Amarnath, "Speed performance of direct torque control for three level inverter fed induction motor: Sliding mode control approach," *ICGST – ACSE Journal*, Vol. 11, No. 2, Nov. 2011, pp. 41-48, Impact factor: 4, ISSN 1687-4811.
2. T. Vamsee Kiran, J. Amarnath, "Fuzzy control of DTC for three level neutral point clamped inverter fed induction motor," *International Journal of Electrical Engineering*, Vol. 5, No. 1 Jan. 2012, pp. 79-93, ISSN 0974-2158.
3. T. Vamsee Kiran, J. Amarnath, "Performance comparison of PI, sliding Mode and fuzzy logic controllers for DTC of three level inverter fed induction motor," *International Journal of Electrical and Computer Engineering*, Vol. 4, No. 1, Jan. 2012, pp. 1-16, ISSN 0974-2190.
4. T. Vamsee Kiran, J. Amarnath, "Speed Performance of Space Vector Modulation Based DTC for a Three Level Inverter Fed Induction Motor: A Comparison between PI, Sliding Mode and Fuzzy Logic Controllers," *International Journal of Advances in Science and*

Technology, Vol. 4, No. 5, May 2012, pp. 54-65, ISSN 2229-5216.

5. T. Vamsee Kiran, Srihari Rao Namballa “A Space Vector PWM scheme for neutral point clamped multi level inverters,” *International Journal of Power System Operation and Energy Management*, Vol. 1, No. 4, 2012, pp. 24-28, ISSN 2231-4407.

6. T. Vamsee Kiran, T. Vasu “Improved scalar control(DTC) for induction motor by using brain computing type intelligent method,” *International Journal of Engineering Trends in Engineering and Development*, Vol. 5, No. 2, July 2012, pp. 449-460, ISSN 2249-6149.

7. T. Vamsee Kiran, K. Narsimha Swamy, “Direct Torque Control of Induction motor based on online self tunable PI Controller,” *International Journal of Engineering Trends in Engineering and Development*, Vol. 5, No. 2, July 2012, pp. 749-758, ISSN 2249-6149.

8. T. Vamsee Kiran, N. Renuka Devi, “Particle Swarm Optimization based Direct Torque control of Induction Motor,” *International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering*, Vol. 2, No. 7, July 2013, pp. 3471-3476, ISSN 2278-8875.

9. T. Vamsee Kiran, A.Gopi, “Direct Torque control of Induction Motor Employing Differential Evolution Algorithm,” *International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering*, Vol. 2, No. 9, September 2013, pp. 4581-4587, ISSN 2278-8875.

10. Dr. T. Vamsee Kiran, A. Siva Naga Raju, “ Particle Swarm Optimization Based Direct Torque Control of Brushless DC Motor”, *International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering*, Vol. 3, No. 12, Dec 2014, pp. 13720-13726, ISSN 2278-8875.

11. Dr. T. Vamsee Kiran, M. Prasanthi, “ Speed Behavior of PI and SMC Based Direct Torque Control of Brushless DC Motor”, *International Journal of advanced research in Electrical, Electronics and Instrumentation Engineering*, Vol. 3, No. 12, Dec 2014, pp. 13733-13740, ISSN 2278-8875.

12. Dr. T. Vamsee Kiran, I.L.B Sowjanya, “Speed Performance of a BLDC Motor Employing PWM/PAM Control techniques”, *International Journal of Application or Innovation in Engineering & Management*, Vol. 5, No. 5, May 2016, pp. 29-38, ISSN 2319-4847.

13. G.V.N. Ramya Teja, Dr. T. Vamsee Kiran, “Speed Control of SRM using RASPBERRY PI – 3”, *International Journal of Science and Innovative Engineering & Technology*, Vol. 4, May 2017, ISBN 978-81-904760-9-6.

International Conferences:

1. T. Vamsee Kiran, J. Amarnath, "A sliding mode controller based DTC of 3 level NPC inverter fed induction motor employing space vector modulation techniques," *IEEE Conference on Advances in Engineering Science and Management(ICAESM-2012)*, Mar. 2012, pp. 372-377, ISBN: 978-81-909042-2-3.
2. T. Vamsee Kiran, Rambabu Vaka, "Design and modeling of five level PWM hybrid H-Bridge multilevel converter," *International Conference on Energy Water and Environment (ICEWE2011)*, Sep. 2011, pp. 57-62.
3. T. Vamsee Kiran, P.PothuRaju, "Modeling and Simulation of Sector Advanced Direct Torque Controlled Induction motor drive," *International Conference on Energy, Water and Environment (ICEWE2011)*, Sep. 2011, pp. 67-71.
4. KNV Prasad, G. R Kumar, T. Vamsee Kiran, G.S. Narayana, "Comparison of Different Topologies of Cascaded H-Bridge Multilevel Inverter", *International Conference on Computer Communication and Informatics, Jan 2013*, pp. 1-6, ISBN : 978-1-4673-2907-1, DOI: 10.1109/ICCCI.2013.6466135.
5. Dr. T. Vamsee Kiran, A. Gopi, "Direct Torque Control of Induction Motor Employing Differential Evolution Algorithm", *ICIISA 2015: 17th International Conference on information, intelligence, Systems and Applications*, ICIISA 2015, San Francisco, USA, June 2015.
6. Dr. T. Vamsee kiran, N. Babji, " Design of a Novel Cost Effective Cascaded H-Bridge Multilevel Inverter Topology", *International Conference on Signal Processing, Communication, Power and Embedded System(SCOPES)*, Oct 2016, pp . 726-731, ISBN: 978-1-5090-4620-1, DOI: 10. 1109/SCOPES.2016.7955535.
7. Dr. T. Vamsee Kiran, Kota Chandrika Naga Sridivya," Space Vector PWM Control of BLDC Motor", *International Conference on Power and Embedded Drive Control (ICPEDC)*, Mar 2017, pp. 71-78, ISBN: 978-1-5090-4679-9, DOI: 10.1109/ICPEDC.2017.8081062.

National Conferences:

1. T. Vamsee Kiran, J. Amarnath, "Control schemes of induction motor: A comparison of two vital approaches," *National Conference on Emerging trends in Engineering and Technology*, NET 2011, Feb. 2011.
2. T. Vamsee Kiran, J. Amarnath, "Direct torque of induction motor: SMC approach," *National Conference on Power System Planning, Operation and Optimization*, PSPOO 2011, June 2011, pp. 205-209.

Workshops & Seminars Attended / Organized:

| S. No | Name of the Seminar/Workshop | Attended /Organized | Conducted at | |
|-------|--|---------------------|--|--------------------------------|
| | | | Place | Date |
| 1 | ISO 2000 Internal quality Auditor Training | Attended | Koneru Lakshmaiah College of Engineering | 18.03.2005 To 19.03.2005 |
| 2 | Two Day National level Workshop on Recent Trends in Power Electronics and Drives | Attended | GPREC, Kurnool | 08.02.07 To 09.02.07 |
| 3 | Two Day State level Workshop on PSCAD Software | Attended | V.R.Siddhartha Engineering College, Vijayawada | 30.03.07 To 31.03.07 |
| 4 | National level workshop on Gas Insulated Substations | Attended | KLCE, Vijayawada | 09.02.08 |
| 5 | Two Day National Level workshop on Advancements in Power Electronics and Drives | Attended | Vignan Engineering College, Vadlamudi | 04.08.08 To 05.08.08 |
| 6 | A workshop on Virtual High Voltage Laboratory | Attended | JNTU, Hyderabad | 28.08.10 |
| 7 | A one day national level seminar on research initiatives | Attended | JNTUK, Kakinada | 19.11.2010 |
| 8 | Three Day National level workshop on Simulation of Electrical systems using MATLAB | Attended | GPREC, Kurnool | 01.12.10 To 03.12.10 |
| 9 | MISSION 10X workshop during 01.08.2011 to 05.08.2011 | Attended | DVR & Dr. HS MIC College of Technology | 01.08.2011 To 05.08.2011 |
| 10 | A webinar on “Engineer with LabVIEW” | Attended | Webinar | 07.12.2012 |
| 11 | A One day workshop on Question bank | Attended | JNTUK, Kakinada | |
| 12 | Training Programme for resource Persons & Evaluators on outcome based accreditation (Phase-I) | Attended | V.R.Siddhartha Engineering College, Vijayawada | 03.02.2014 |
| 13 | Training Programme for resource Persons & Evaluators on outcome based accreditation (Phase-II) | Attended | V.R.Siddhartha Engineering College, Vijayawada | 15.02.2014 To 17.02.2014 |
| 14 | A webinar on “Biggest renewable energy competition ” | Attended | Webinar | 07.08.2014 |
| 15 | A webinar on “The Course outcomes (Cos) in outcome based education (OBE) ” | Attended | Webinar | 30.09.2014 |

| | | | | |
|----|--|-----------|--|--|
| 16 | A webinar on “Importance of course attainment in OBE ” | Attended | Webinar | 08.10.2014 |
| 17 | A webinar on “Necessity of OBE in professional college and assessment of program outcome in OBE ” | Attended | Webinar | 18.11.2014 |
| 18 | A Three day Short Term Course on “Recent Trends and Applications in Smart and Micro Grids”. | Attended | KL University, Vijayawada | 10.07.2015 To 12.07.2015 |
| 19 | A One day workshop on MATLAB/SIMULINK | Organized | DVR & Dr. HS MIC College of Technology | 18.07.2014 |
| 20 | Seminar on “Role of smart grids in smart cities | Organized | DVR & Dr. HS MIC College of Technology | 14.08.2014 |
| 21 | Seminar on recent Trends and Maintenance of Substations in APTRANSCO | Organized | DVR & Dr. HS MIC College of Technology | 27.07.2015 |
| 22 | Seminar on Mitigation of sub synchronous resonance in Thermal Power Stations | Organized | DVR & Dr. HS MIC College of Technology | 03.08.2015 |
| 23 | A Two day National workshop on Computer Aided Analysis of Power Converters | Organized | DVR & Dr. HS MIC College of Technology | 13.08.2015 To 14.08.2015 |
| 24 | Three Day Short Term Course on Digital Signal Processor Controlled Power Electronic Converters & Drives | Attended | 28.09.2015 To 30.09.2015 | NIT, Warangal |
| 25 | A Three Day Faculty Development Program on “Role of LabVIEW in Developing Engineering Solutions” | Organized | 26.11.2015 To 28.11.2015 | DVR & Dr. HS MIC College of Technology |
| 26 | One Week Faculty Development Programme on “Advanced Industrial Automation Training” in association with INDWELL Automation | Attended | 22.04.2016 To 27.04.2016 | LBRCE, Mylavaram |
| 27 | A Two Day FDP on Computational Techniques using MATLAB R2016a | Organized | 08.11.2016 To 09.11.2016 | DVR & Dr. HS MIC College of Technology |
| 28 | AICTE sponsored A Two Day National Seminar on “Role of Smart Grids in Smart Cities-Challenges and Solutions” | Organized | 15.09.2017 To 16.09.2017 | DVR & Dr. HS MIC College of Technology |
| 29 | One Day Awareness Program on NAAC Revised Framework | Attended | 26.08.2019 | Adikavi Nannayya University, Rajahmundry |
| 30 | Online workshop on Universal Human Values | Attended | 14.12.2020 to 18.12.2020 | AICTE |

List of Subjects Taught:

At UG Level:

Power Electronics, Power Semiconductor Drives, Neural Networks and Fuzzy Logic, Control Systems, AI Techniques, Circuit Theory, Electronic Devices and Circuits, Pulse and Digital Circuits, Basic Electrical Engineering, Electrical Circuit Analysis, Basic Electrical and Electronics Engineering.

At PG Level:

Neural Networks and Applications, Power Electronic Control of DC Drives, Power Electronic Control of AC Drives.

Additional Responsibilities:

In GIET College of Engineering:

- ❖ Acted as Project expo Coordinator for MEDHA 2019, an event organized in GIET group of Institutions.

In DVR & Dr HS MIC College of Technology:

- ❖ Discharged my duties as Vice Principal (Academics) from June 2018 to 11.06.2019 to look after all the academic related activities.
- ❖ Acted as NBA Convener to coordinate all the departments in NBA related activities. All the eligible branches(EEE/ME/ECE/CSE) are now accredited by NBA for 3 years(i.e., from 01.07.2016 to 30.06.2019)
- ❖ Acted as Steering Committee Coordinator for NAAC and coordinated all its activities. The Institute is now accredited by NAAC with 'A' grade.
- ❖ Coordinated all the Autonomous related activities at the Institute level. The Institute is now Autonomous for a period of ten years (i.e., from the A.Y 2018 to 2027)
- ❖ Acted as NBA Coordinator, in submitting the compliance report and further visit for reaccreditation.
- ❖ Worked as Head of the department during June 2008 to June 2019 at DVR & Dr. HS MIC College of Technology.
- ❖ Acted as the Chief additional coordinator for MICFEST at DVR & Dr. HS MIC College of Technology.
- ❖ Handled the responsibility of Electrical Maintenance In-charge
- ❖ Acted as Coordinator for Aagama15, "A National Level Student Technical Paper and Working Model Contest".

Any Other Information:

- ❖ Delivered a guest lecture on “Power Electronics Converters & Applications” at Mother Theresa Institute of Science & Technology, Sattupally on 23.12.2017.
- ❖ Delivered a guest lecture on “Orientation on Outcome Based Education System” at NRI Institute of Technology, Agiripalli on 18.10.2017.
- ❖ Delivered a guest lecture on “Outcome Based Education & Accreditation” at PACE Institute of Technology & Sciences, Ongole on 26.12.2016.
- ❖ Delivered a guest lecture on “Power Converters” at Andhra Loyola Institute of Engineering and Technology, Vijayawada on 10.12.2016.
- ❖ Chaired a session for the track “Power System Operation, Control & Protection”, in 2nd International Conference on Smart Electric grid during 22-23 December, 2016 at K L University, Vijayawada.
- ❖ Acted as Judge for “AFOSEC 2019” on 14.02.2019, conducted by VR Siddhartha Engineering College, Vijayawada.
- ❖ Acted as Judge for “SITAR 2018” on 09.02.2018, conducted by PVPSIT, Vijayawada.
- ❖ Acted as Judge for “GECFEST 2018” on 16.02.2018, conducted by Gudlavalleru Engineering College, Gudlavalleru.
- ❖ Acted as Judge for “Technical Expo” on 21.12.2017, conducted by VVIT, Nambur.
- ❖ Acted as Chief Guest for Three day faculty development program on Application of LabVIEW & MULTISIM at Andhra Loyola Institute of Engineering and Technology, Vijayawada on 08.06.2016.
- ❖ Awarded as “Esteemed Employee” for the academic year 2016-17 by the Management of DVR & Dr. HS MIC College of Technology, in recognition of continued commitment and valuable contribution to the Organization.
- ❖ Awarded as the Best Teacher for the Academic year 2012-13 by the Management of DVR & Dr. HS MIC College of Technology.
- ❖ Acted as Judge for “One Day Technical Symposium, Lakshya-2K14” on 26th July, 2014, conducted by LBRCE, Mylavaram.
- ❖ Acted as Judge for “Energy Conservation Week and Day Celebrations” on 19th Dec, 2014, conducted by PVPSIT, Vijayawada.
- ❖ Acted as Judge for “A Two Day National Level Technical Symposium, Dhanush-2015” on 2nd Mar, 2015, conducted by Dhanekula Institute of Engineering & Technology, Vijayawada.

- ❖ Acted as Judge for “10th National Level Technical Symposium, TECHFEST-2K16” on 4th Mar, 2016, conducted by Sir C R Reddy College of Engineering, Eluru.
- ❖ Interested in sports/games like shuttle, volleyball, kabaddi and won prizes.

Declaration:

I hereby declare that the information furnished is true to the best of my knowledge and belief.

Date:12.02.2022

Place: Rajahmundry

Signature

(Dr. T. Vamsee Kiran)
Principal
GIET Engineering College
Rajamahendravaram