T S Srinivasan Centre for Polytechnic College and Advanced Training Vanagaram, Chennai – 600 095.



CPAT VISION

To create multi-skilled, technically proficient and highly motivated individuals who continuously strive for excellence and are committed to the betterment of society.

Mandatory Disclosure

2024 - 25

MANDATORY DISCLOSURE

| 1. | Name of the Institution | T S Srinivasan Centre for Polytechnic College |
|----|--------------------------------------|---|
| | Name of the institution | and Advanced Training |
| | | No.1 TVS School Road, |
| | Address of the Institution | Vanagaram, |
| | | Chennai |
| | City & PIN Code | Chennai , 600 095 |
| | State | Tamilnadu |
| | Longitude & Latitude | 13.059284 & 80.1544392 |
| | Phone Number with STD code | 044-24764393, 94, 95 |
| | FAX number with STD Code | |
| | | |
| | Office hours at the Institution | 8.30 am – 5.30 pm |
| | Academic hours at the Institution | 9.00 am – 5.15 pm |
| | Email | principal@cpat.co.in, cpattvs@cpat.co.in, |
| | | admin@cpat.co.in |
| | Website | www.cpat-tvs.org |
| | Nearest Railway Station (Dist in Km) | Central, Chennai (14 Km) |
| | Nearest Airport (dist in Km | Meenambakkam, Chennai (20 Km) |
| | | , , |
| | Type of Institution | Private – Self Financing |

| 2. | Name and address of the | |
|----|-----------------------------|------------------------------------|
| | Trust/ Society/ Company and | TVS Educational Society |
| | the Trustees | |
| | | Old #56, New #146, Greenways Road, |
| | Address of the organization | Raja Annamalai Puram, |
| | | Chennai - 600 028. |
| | | Tamil Nadu, India. |

| Pagistared with | The Registrar of Societies, Madras Central, | |
|-----------------|---|---------------------------|
| Registered with | | Chennai |
| | Registration date | 18 th May 1990 |
| | Website of the organization | www.tvses.org |

| 3. | Name and Address of the Vice | Dr. G Uma Gowri |
|----|----------------------------------|---|
| | Chancellor/ Principal / Director | Dr. G Gina Gowii |
| | Exact Designation | Principal |
| | Phone number with STD | 044-24764393, 94, 95 |
| | Code | |
| | FAX number with STD code | |
| | E-Mail ID | principal@cpat.co.in |
| | Mobile Number | +91 9940413511 |
| | Highest Degree | M.Tech., Ph.D |
| | Field of specialization | Electronics and Communication Engineering |
| 4. | Name of the affiliating | Directorate of Technical Education, |
| | University | |
| | Address | Guindy, Chennai – 600 025, Tamilnadu. |
| | Website | www.tndte.gov.in |
| | 1 | |
| 5. | Governance | |

5.1. Governing Board Members

| SI. No | Name | Position |
|-----------|---|-------------------------------------|
| 1 | Dr. Malini Srinivasan Secretary – TVS Educational Society, Chennai – 600 028 | Chair Person |
| 2 | Shri.N.Raghunathan Advisor, TVS Trainingand Service Ltd AD 65, II Street, Anna Nagar – 600 040. | Member / Management |
| 3 | Shri.N.Srinivasa Rmanujam Head – Internal Audit, TVS Holdings LTD, Chennai – 600 008. | Member / Management |
| 4 | Shri.G.Narayana Murthy CEO, TVS Training & Services Ltd, Chennai – 600 058. | Member – Industrial Nominee |
| 5 | Smt.D.Sabitha Former State Secretary, Tamil Nadu School Education | Member |
| 6 | Dr. Jayashree Suresh No 17, Vasu Street, Kilpauk, Chennai – 600 010. | Member – Educationalist |
| 7 | Dr. Raghuttama Rao R CEO – GDC, IITM, Chennai – 600 036. | Member- Academic |
| 8 | The Director of Technical education Directorate of Technical education, Guindy, Chennai – 600 025. | Nominee of Government of Tamil Nadu |
| 9 | AICTE Representative | Nominee of Government of India |
| 10 | Dean – Anna University, MIT Campus | Member- Academic |
| 11 | The Principal T S Srinivasan Centre for Polytechnic College and Advanced Training, Vanagaram, Chennai – 600 095. | Secretary (Executive Officer) |

Frequency of meetings: Annual

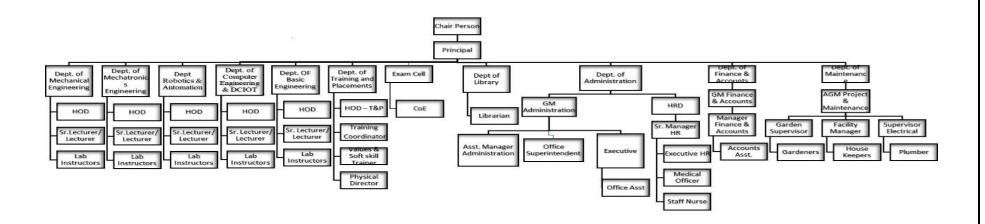
5.2. Members of Academic Advisory Body

| SI. No | Name | Position |
|-----------|-----------------------|----------|
| 1. | Dr. Malini Srinivasan | Chairman |
| 2. | Dr.E.Palaniswamy | Member |
| 3. | Dr.G Uma Gowri | Member |
| 4. | Mr.N.Ragunathan | Member |
| 5. | Mr.C.N Prasad | Member |
| 6. | Dr Jayashree Suresh | Member |

Frequency of meetings: Twice in a year

5.3. Organizational chart and processes

Organization Chart



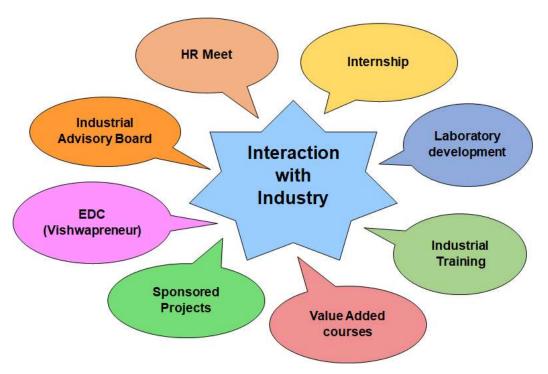
5.4. Nature and Extent of involvement of Faculty and students in academic affairs / improvements

Initiatives taken to inculcate the spirit of research amongst faculty and students are as follows: Following research policy was framed.

- Financial assistance is provided for publications
- Facilities such as flexibility in timings, use of laboratories etc are extended to faculty as per requirement
- Implementing a policy for distribution of Testing and Consultancy charges to motivate faculty for providing consultancy
- Increasing faculty and student publications by providing financial assistance
- Collaborative research partnerships with academic institutes and industry are encouraged and fostered. Collaborating/partnering with industries for student projects and teacher projects
- Assistance is provided for filing patents
- An Industry Institute Interaction Cell works in close coordination with the industries and the institute for encouraging both students and faculty to work on live projects. (Industry sponsored projects)
- In-house development of both lab equipment and software
- Community engagement Extra Curricular Activities The institute believes that we
 have a responsibility towards society and that technology should be brought to the use
 of community. National Social Service (NSS) activities make students responsible
 towards society, environment, global issues, etc and develop into responsible citizens.
- Training is arranged for teaching as well as nonteaching staff by identifying training needs, for enhancing professional competencies, teaching and soft skills
- Service rules are transparent and benefits like Provident Fund, Gratuity, Group Insurance Scheme, Mediclaim etc. are provided to employees
- The institute arranges financial planning lectures for staff, to assist them for effective planning of their finances
- The institute arranges lectures for staff, to assist them for effective stress management and health
- Industry interaction as part of the quality improvement strategy and to bridge the gap between academics and industry, the institute has established an IAB. Regular

interaction with the industries is established through meetings, guest lectures, internships, projects and industrial visits. In order to enhance industry interaction, the following strategies are implemented:

- Departments to appoint industry coordinator who will interact with the industries by approaching local industries: to understand their expectations in terms of knowledge and skill requirements in a graduating engineer
- To identify and invite industry experts to deliver content beyond syllabus and make students aware of contemporary issues and engineering practices adopted in the industry
- To provide industry exposure to students through internships in industry, industry visits and enable them to pick up skills besides what is being imparted in the classrooms
- Obtain industry sponsored final year projects
- To involve the industry in the teaching-learning process, the institute includes representatives from the industry as members of the Department Advisory Board (DAB) and Industry Advisory Board (IAB). The Training & Placement Cell also nurtures relationships with industries as part of its placement initiatives. This collaboration includes organizing lectures and interactions with eminent industrialists, as well as panel discussions involving students, faculty, and industry experts. These activities provide invaluable insights into the placement scenario and recent developments at local and global levels, which help identify the training needs of students to enhance their employability.



5.5. Mechanism / Norm and procedure for democratic / good governance

Service rules available and accessible in college internal server

The management recognizes the need for decentralization for the growth of the institute and accords autonomy commensurate with the level of management. Deans and Heads are appointed for efficient governance. The roles and responsibilities of administrator's / decision makers for various assigned jobs listed below clearly depict the delegation of authority, providing operational autonomy leading to a decentralized governance system.

- Director to implement and monitor the education system to cater to the institute's vision and mission.
- Dean Academics is responsible for academic development, curriculum structure design for all courses and monitor progress of various teaching / learning processes and organize academic council meetings every semester.
- IQAC coordinator is the responsible for making preparations towards different accreditations like NBA.
- Dean Administration is responsible for supervision and management of all administrative and operational functions.
- GM Finance to prepare the annual budgets with the help of Heads and Deans,
 managing financial resource and cash flows.

- Principal activities to initiate and monitoring of various academic activities and student activities like annual social gatherings, technical activities, Hackathons etc.
- Head Training & placement is responsible to connect with Industries around globe for semester wide internships, sponsored projects and forming and implementing MOU's.
- Controller of Examination is responsible for conduction and coordination of all examinations.
- Head of the Departments is responsible for the academic and administrative functions of the department. In addition, Registrar, Accounts Officer, Librarian, Workshop Superintendent take care of office related activities, finance related issues, library resources and workshop related activities.

At the department level:

- Each program has Program Leader(PL) to coordinate Teaching Learning process for diploma programs.
- Based on the institute calendar proposed by the Principal, the department calendar is prepared for planning and organizing of various activities in the department
- Each course has a course coordinator who, in consultation with the faculty teaching
 the subject, sets course objectives, prepares the teaching plan for the semester,
 conducts meetings with faculty regularly to monitor and review course completion
 and attainment of course outcomes and submits a report of the same to PL through
 the course coordinator
- Class teachers are designated for all classes to monitor over all smooth functioning of academic activities.

Students Feedback on Institutional Governance / Faculty Performance:

- 1. Alumni Feedback is taken from Alumni for the academic year. The analysis helps the institute in finding out the curriculum gaps.
- 2. Feedback about Faculty is taken from students twice a semester.

The various parameters on which teaching is assessed are:

 Communication Skills, Quality of Teaching/ Academic input, Subject Knowledge, Content and Method of Delivery, Resourcefulness, Readiness of teacher, Accessibility and Availability of Teacher in Campus / Department.

- 2. Feedback is signed by the Dean and the Principal which is conveyed to the faculty through the respective Heads of the Department. Based on the feedback faculty with lower performance are counseled to address the various areas of improvement.
- 3. An Institute level Parent Teacher meeting is conducted once every semester. During the meeting, parents are made aware about their wards' attendance, academic performance for the semester as well as about the various learning processes conducted in the institute.
- 4. Feedback about Institute is also taken from all students once in a semester. This includes the feedback about the facilities and the infrastructure of the institute.
- Various companies visit the campus of the institute for the placement of the students. Based on this feedback, Guest lectures, workshops, seminars are organized for students to help them to be ready for industry.
- 6. Internal Continuous Assessment System: The Examination Scheme shall be based on a yearly bi-semester pattern for diploma Programs. Course contents (syllabi), for the courses, are as recommended by the Directorate of Technical Education (DoTE). The same can also be accessed on the college website (www.cpat-tvs.org). Assessment of Academic Performance of a candidate, for the academic performance in a course, shall be based on the performance in Continuous Assessments and End Semester Examinations.
- 7. Continuous Assessment (CA): This shall be conducted by the course teacher throughout the semester and shall include evaluation of laboratory work, assignments, problem solving, group discussion, quiz, seminar, mini-project and other academic tools of evaluation. The course teacher shall announce the detailed methodology, for conducting the various segments of CA together with their weightages, at the beginning of the semester.
- 8. Skill Competency Examination (SCE): It comprises of mini-projects, seminars, Simulations and model demonstrations to understand technical skills and presentations for soft skills

5.6. Student Feedback on Institutional Governance/ Faculty performance.

Feedback from the students about the performance of the teachers is taken every semester on a graded scale performance and results are communicated to the staff concerned with relevant remarks

- Student Council for general requirements
- Teacher audit sessions for course delivery
- Individual Courses Delivery / Methods / Materials
- Program Committee meets to review programs
- Suggestion Boxes to make all time feedback possible

5.7. Grievance Redressal mechanism for Faculty, staff and students

A Staff and student Redressal committee exists in our College. The constitution of the committee is as follows:

| SI. No | Name of the Committee Member | Profession | Designation |
|--------|------------------------------|------------------|-----------------------|
| 1. | Dr. G Uma Gowri | Chairman | Principal |
| 2. | Dr.E Palaniswamy | Member | Dean - Academics |
| 3. | Dr. Anooreckha S | Member Secretary | Sr. Lecturer / Values |
| 4. | Mr.S.Anilkumar | Member | HoD / DME |
| 5. | Mr.V.Kanagaraj | Member | HoD / DMT |
| 6. | Mr. B.Ravindrakumar | Member | HoD / DRA |
| 7. | Mr. V J Jehu | Member | HoD / DCEIoT |

Establishment of Anti Ragging Committee

| Anti – Ragging | 1 | Dr. G. Uma Gowri | Principal | Chairperson |
|-------------------|-----------|-------------------------|--|----------------|
| Committee | 2 | Dr Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Co Chairperson |
| | 3 | Mr. V. Balasubramaniam | Sr. Security Manager - Admin | Member |
| | 4 | Mr. S. Rasaiya | HoD - Training & Placement | Member |
| | 5 | Mr. M. Manapparai | Sr. Lecturer - DME(SW) | Member |
| | 6 | Mr. J. Poornachandran | Sr. Lecturer - DMT(SW) | Member |
| | 7 | Mr. P. K. Sankar | HoD - Basic Engg | Member |
| | 8 | Mr. R. Ramesh | Sr. Lecturer & Programme Leader - Basic Engg | Member |
| | 9 | Mr. A. Murugesan | NSS Coordinator | Member |
| | 10 | Mr. P. Ramamoorthi | Instructor | Member |
| | 11 | Mr. Boopathi Raj | Inspector of Police, Maduravoyal - T4 Police Station | Member |
| | 12 | Mr. M. Kumar | Parent | Member |
| | Student M | lembers | | |
| | 13 | Mr. K. V. Kishore | DME (SW) | II Year |
| | 14 | Mr. Praveen K R | DMT(SW) | II Year |
| | 15 | Mr. G.S. Sakthi Rajaram | DME(SW) | l Year |
| | 16 | Mr. Kiran Sanjay | DME(SW) | l Year |

5.8. Establishment of Online Grievance Redressal Mechanism

As per the AICTE regulations 2019 vide F. No. 1-101/PGRC/AICTE/ Regulation/2019 dated 07.11.2019 and the Governing Body (GB), PKIET constituted Student Grievance Redressal

Committee with the objective of resolving the grievances of students and their parents. Provision has been made available in the Institute website, for registering the grievance through grievance-redressal@pkiet.edu.in. The students and their parents may

henceforth approach the Grievance Redressal Committee and submit / register any grievance online, which will be accessed by the GRC headed by the principal, and appropriate action taken and the decision of the GRC will be intimated to the complainant. The grievances include

- irregularity in the admission process
- withhold or refuse to return any certificates
- demand of money in excess specified
- breach of the policy of reservation
- complaints of alleged discrimination (SC/ST, OBC, Women, minority or PH)
- non-payment or delay in payment of scholarships to students
- delay in conduct of examinations or declaration of results
- withholding student amenities
- denial of quality education
- non transparent or unfair evaluation practices
- harassment and victimization of students including sexual harassment
- Refund of fees on withdrawal of admissions, etc.

Grievance Redressal Application Form

The Student Grievance Redressal Committee (GRC) comprises the following members:

| 1 | Dr. G. Uma Gowri | Principal | Chair Person |
|---|-----------------------|---------------------------------------|-------------------|
| 2 | Dr Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Grievance Officer |
| 3 | Dr. E. Palaniswamy | Dean - Academics | Member |
| 4 | Mr. S. Anilkumar | HoD - DME(SW) | Member |
| 5 | Mr. P.K. Sankar | HoD - Basic Engg | Member |
| 6 | Mr. V. Kanagaraj | HoD - DMT(SW) | Member |
| 7 | Mr. B. Ravindrakumar | HoD - DRA (SW) | Member |
| 8 | Mr. V. J. Jehu | HoD - DCIoT(SW) | Member |

The Student Grievance Redressal Committee (GRC) comprises the following members:

The member shall hold the office for a period of Two years. The GRC shall meet as and when requires and assess the merit of the complaint. The decision of the GRC will be intimated to the complainant through email / SMS / hosted in the website. In case of any false / frivolous complaint, the GRC will take appropriate action against the complainant.

Committee Details (AY 2024 – 25)

ACADEMIC COUNCIL (AY 2024–25)

| 1 | Dr. G. Uma Gowri | Principal | Chair |
|----|------------------------|---------------------------------------|---------------------|
| 2 | Mr. S. Anilkumar | HoD- DME(SW) | Member Secretary |
| 3 | Dr. E. Palaniswamy | Dean - Academics | Member |
| 4 | Mr. K. Hemaprasad | CoE | Member |
| 5 | Mrs. SP Chitra | Coordinator - IQAC | Member |
| 6 | Mr. V. Kanagaraj | HoD- DMT(SW) | Member |
| 7 | Mr. B. Ravindrakumar | HoD- DRA(SW) | Member |
| 8 | Mr. V. J. Jehu | CEIoT | Member |
| 9 | Mr. P. K. Sankar | HoD - Basic Engg | Member |
| 10 | Mr. S. Rasaiya | HoD - Training & Placement | Member |
| 11 | Mr. M. Karuppiah | Sr. Lecturer & PL | Member |
| 12 | Mrs. V. Nithya | Sr. Lecturer & PL | Member |
| 13 | Mr. T. M. Anilkumar | Sr. Lecturer & PL | Member |
| 14 | Dr. Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Member |
| 15 | Mr. V. Radhakrishnan | Librarian | Member |

INTERNAL QUALITY ASSURANCE CELL (AY 2024–25)

| 1 | Dr. G. Uma Gowri | Principal | Chair |
|----|-----------------------|----------------------------------|----------------------|
| 2 | Mrs. SP Chitra | Coordinator - IQAC | Member Secretary |
| 3 | Dr. E. Palaniswamy | Academics | Member |
| 4 | Mr. K. Hemaprasad | CoE | Member |
| 5 | Mr. S. Anilkumar | HoD- DME(SW) | Member |
| 6 | Mr. V. Kanagaraj | HoD- DMT(SW) | Member |
| 7 | Mr. B. Ravindrakumar | HoD- DRA(SW) | Member |
| 8 | Mr. V. J. Jehu | CEIoT | Member |
| 9 | Mr. P. K. Sankar | HoD - Basic Engg | Member |
| 10 | Mr. S. Rasaiya | HoD - Training & Placement | Member |
| 11 | Mrs. V. Nithya | Sr. Lecturer & PL – DMT(SW) | Member |
| 12 | Mr. T Narendiran | Training & Placement Coordinator | Member |
| 13 | Mr. A. Murugesan | Sr. Lecturer - Basic Engg | Member |
| 14 | Mr. R. Krishnamoorthi | Manager | Rane Madras Ltd |
| 15 | Mr. R. Muthukumar | MD | Macpro Automation |

INDUSTRIAL ADVISORY COMMITTEE (AY 2024–25)

| 1 | Dr. E. Palaniswamy | Dean -Academics | Chair |
|----|------------------------|--|------------------|
| 2 | Mr. S. Rasaiya | HoD - Training & Placement | Member Secretary |
| 3 | Dr. G. Uma Gowri | Principal | Member |
| 4 | Mr. K. Hemaprasad | CoE | Member |
| 5 | Mrs. SP Chitra | Coordinator - IQAC | Member |
| 6 | Mr. S. Anilkumar | HoD- DME(SW) | Member |
| 7 | Mr. M. Karuppiah | Sr. Lecturer & PL | Member |
| 8 | Mr. B. Ravindrakumar | HoD- DRA(SW) | Member |
| 9 | Mr. T. M. Anilkumar | Sr. Lecturer & PL | Member |
| 10 | Mr. V. Kanagaraj | HoD- DMT(SW) | Member |
| 11 | Mrs. V. Nithya | Sr. Lecturer & PL | Member |
| 12 | Mr. V. J. Jehu | DCEIoT | Member |
| 13 | Dr. Anooreckha Sezhian | Sr. Lecturer - Training cum Counseling | Member |
| 14 | Mr. T. T Narendiran | Training & Placement Coordinator | Member |
| 15 | Mr. P. K. Sankar | HoD - Basic Engg | Member |
| 16 | Mr. R. Ramesh | Sr. Lecturer & PL | Member |
| 17 | Mr. K. Kalidoss | Sr. Lecturer -DRA | Member |

VALUE ADDED COURSE COMMITTEE (AY 2024–25)

| 1 | Dr. G. Uma Gowri | Principal | Chair Person | |
|----|---------------------------|--|--------------|--|
| 2 | Mr. K. Hemaprasad | СоЕ | Member | |
| 3 | Mrs. SP Chitra | Coordinator - IQAC | Member | |
| 4 | Dr. E. Palaniswamy | Dean-Academics | Member | |
| 5 | Mr. S. Anilkumar | HoD- DME(SW) | Member | |
| 6 | Mr. V. Kanagaraj | HoD- DMT(SW) | Member | |
| 7 | Mr. B. Ravindrakumar | HoD- DRA(SW) | Member | |
| 8 | Mr. P. K. Sankar | HoD - Basic Engineering | Member | |
| 9 | Mr. V J Jehu | HoD- DCIoT | Member | |
| 10 | Mr. S. Rasaiya | HoD - Training & Placement | Member | |
| 11 | Mr. T. M. Anilkumar | Sr. Lecturer & PL - DRA(SW) | Member | |
| 12 | Mr. V. Kalilinganan | Workshop Superintendent - DME(SW) | Member | |
| 13 | Mr. K. Kalidoss | Sr. Lecturer - DRA(SW) | Member | |
| 14 | Mr. Nandhagopal | Sr. Lecturer | Member | |
| 15 | Mr. R. Michealnirmalkumar | Sr. Lecturer - DMT(SW) | Member | |
| 16 | Dr Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Member | |

EXAMINATION COMMITTEE (AY 2024–25)

| Examination Committee | 1 | Dr. G. Uma Gowri | Principal | Chair Person |
|--------------------------|----|--|-----------------------------------|---------------------|
| | 2 | Mr. K. Hemaprasad CoE | | Member Secretary |
| | 3 | Mrs. SP Chitra | Mrs. SP Chitra Coordinator - IQAC | |
| | 4 | Mr. S. Anilkumar HoD- DME(SW) | | Member |
| | 5 | Mr. V. Kanagaraj HoD- DMT(SW) | | Member |
| | 6 | Mr. B. Ravindrakumar | HoD- DRA(SW) | Member |
| | 7 | Mr. P. K. Sankar HoD - Basic Engineering | | Member |
| | 8 | Mr. V J Jehu | HoD- DCIoT | Member |
| | 9 | Mr. M. Karuppiah Sr. Lecturer - DME(SW) | | Member |
| | 10 | 0 Mr. R. Michealnirmalkumar Sr. Lecturer - DMT(SW) | | Member |
| | 11 | Mrs. T. S. Lalitha | Sr. Executive- Admin | Member |

LIBRARY COMMITTEE (AY 2024–25)

| Library | 1 | Dr. E. Palaniswamy | Dean Academics | Chair Person |
|------------|----------------|--------------------------|---------------------------|---------------------|
| Committe e | 2 | Mr. V. Radhakrishnan | Librarian | Member Secretary |
| | 3 | Dr. G. Uma Gowri | Principal | Member |
| | 4 | Mr. M. Karuppiah | Sr. Lecturer - DME(SW) | Member |
| | 5 | Mr. A. Sakthivel | Sr. Lecturer - DME(SW) | Member |
| | 6 | Mr. J. Poornachandran | Sr. Lecturer - DME(SW) | Member |
| | 7 | Mr. K. Devanesan | Lecturer - DMT(SW) | Member |
| | 8 | Ms. S. Sumathi | Lecturer - Basic Engg | Member |
| | 9 | Mr. G. Senthilkumar | Lecturer - Basic Engg | Member |
| | 10 | Mr R. Ajith | Instructor | Member |
| | 11 | Mr. A. Arjunan | Asst. Manager - Admin | Member |
| | Student Repres | entatives | | |
| | 12 | Mr. MAHENDRAN S | DME(SW) | I Year |
| | 13 | Mr. SAKTHI RAJA RAM G S | DME(SW) | l Year |
| | 14 | Mr. HEMANATHAN K | DME(SW) | II Year |
| | 15 | Mr. KISHORE K V | DME(SW) | II Year |
| | 16 | Mr. GUNASEKARAN D | DME(SW) | III Year |
| | 17 | Mr. VASANTHAN Y | DME(SW) | III Year |
| | 18 | Mr. HEMANTH S S | DMT(SW) | I Year |
| | 19 | Mr. S PRIYAN | DMT(SW) | l Year |
| | 20 | Mr. BAVAN KUMAR C | DMT(SW) | II Year |
| | 21 | Mr. HARINI D | DMT(SW) | II Year |
| | 22 | Mr. SANDIP KHADKA A | DMT(SW) | II Year |
| | 23 | Mr. TARUN KARTHIK J | DMT(SW) | II Year |
| | 24 | Mr. MAZHER ALAM M | DMT(SW) | III Year |
| | 25 | Ms. MOHANA SHRI G | DMT(SW) | III Year |
| | 26 | Mr. S SAKTHIVEL | DMT(SW) | III Year |
| | 27 | Ms. SUBHASHINI T | DMT(SW) | III Year |
| | 28 | Ms. KAVIBHARATHI J | DRA(SW) | l Year |
| | 29 | Ms. KAVYA KHETHARINA S J | DRA(SW) | l Year |
| | 30 | Mr. AADHISH KUMAR S | DCiOT | II Year |
| | 31 | Ms. MADHUVANTHI C E | DCiOT | II Year |
| | 32 | Mr. JITENDRA K R | DCiOT | III Year |
| | 33 | Ms. SANDHYA M | DCiOT | III Year |

ADMISSIONS COMMITTEE (AY 2024-25)

| Admission Committee | 1 | Dr. G. Uma Gowri | Principal | Chair Person |
|------------------------|----|--|---------------------------------------|---------------------|
| | 2 | Mr. P. K. Sankar | HoD - Basic Engineering | Member Secretary |
| | 3 | Dr Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Member |
| | 4 | Mr. G. Murali | General Manager - Admin | Member |
| | 5 | Mr. S. Anilkumar HoD - Mechanical | | Member |
| | 6 | Mr. S. Prabhu Sr. Lecturer - Basic Engg | | Member |
| | 7 | Mr. B. Ravindrakumar HoD - DRA | | Member |
| | 8 | Mr. R. Michealnirmalkumar Lecturer - DMT(SW) | | Member |
| | 9 | Mrs. K. Sowmiya Lecturer - DRA(SW) | | Member |
| | 10 | Mr. S. Rasaiya | HoD - Training & Placement | Member |
| | 11 | Ms. J J Chitra | Lecturer - Values | Member |
| | 12 | Mr. V. Radhakrishnan Librarian | | Member |
| | 13 | Mr. A. Arjunan | Asst. Manager - Admin | Member |
| | 14 | Mr. P. Muralidharan | Accounts Trainee | Member |

SCHOLARSHIP COMMITTEE (AY 2024–25)

| Scholarship Committee | 1 | Dr. G. Uma Gowri | Principal | Chair Person |
|--------------------------|----|--|---------------------------------------|---------------------|
| | 2 | Mr. K. Kalidoss | Sr. Lecturer - DMT(SW) | Member Secretary |
| | 3 | Dr Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Member |
| | 4 | Mr. R. Srivatsan General Manager - Finance & Accounts | | Member |
| | 5 | Dr. Jayasree Suresh Advisor | | Member |
| | 6 | Mr. S. Rasiaya HoD - Training & Placement | | Member |
| | 7 | Mr. T. Narendiran Training & Placement Coordinator | | Member |
| | 8 | Mr. P.K. Sankar HoD- Basic Engg | | Member |
| | 9 | Mr. A. Murugesan Sr. Lecturer - Basic Engg | | Member |
| | 10 | Mr. R. Ramesh | Sr. Lecturer - Basic Engg | Member |
| | 11 | Ms. S.Valliammai | Sr. Lecturer - Basic Engg | Member |
| | 12 | Mr. V. Kanagaraj | HoD- DMT(SW) | Member |
| | 13 | Ms. R. Dhanalakshmi Sr. Lecturer - DMT(SW) | | Member |
| | 14 | Mrs. K. Veenaivani | Lecturer - DCIoT | Member |
| | 15 | Mr. A. Arjunan | Asst. Manager - Admin | Member |

DISCIPLINARY APPEALS COMMITTEE (AY 2024–25)

| Disciplinary Appeals | 1 | Dr. E. Palaniswamy | Dean - Academics | Chair Person |
|-------------------------|----|------------------------|---|---------------------|
| Committee | 2 | Mr V Balasubramanian | Sr. Security Manager - Admin | Co Chair Person |
| | 3 | Dr Anooreckha Sezhian | Sr. Lecturer -Training cum Counseling | Member Secretary |
| | 4 | Dr. Jayasree Suresh | Advisor | Member |
| | 5 | Mr. V. Balasubramaniam | Sr. Security Manager | Member |
| | 6 | Dr. G. Uma Gowri | Principal | Member |
| | 7 | Mr. M. Karuppaih | Sr. Lecturer & PL - DME(SW) | Member |
| | 8 | Mr. M. Manapparai | Sr. Lecturer & PL - DME(SW) | Member |
| | 9 | Mr. V. Kalilinganan | Workshop Superintendent - DME(SW) | Member |
| | 10 | Mr. P. K. Sankar | HoD - Basic Engineering | Member |
| | 11 | Mr. A. Murugesan | Sr. Lecturer - Basic Engineering | Member |
| | 12 | Mr. R. Nandhagopal | Sr. Lecturer & PL - DMT(SW) | Member |
| | 13 | Mr. J. Poornachandran | Sr. Lecturer & PL - DMT(SW) | Member |
| | 14 | Mr. V. J. Jehu | HoD - DCiOT | Member |

5S COMMITTEE (AY 2024–25)

| Quality Improvement | 1 | Mr. G. Murali | General Manager - Admin | Chair Person |
|------------------------|----|---------------------|---|---------------------|
| (5S) Committee | 2 | Mr. V. Kalilinganan | Workshop Superintendent - DME(SW) | Member Secretary |
| | 3 | Dr. E. Palaniswamy | Dean - Academics | Member |
| | 4 | Mr. M. Manpparai | Sr. Lecturer - DME(SW) | Member |
| | 5 | Mr. P. Ramamoorthi | Instructor - DME(SW) | Member |
| | 6 | Mr. S. Prabhu | Sr. Lecturer - Basic Engg | Member |
| | 7 | Mr. A. Sakthivel | Sr. Lecturer - DME(SW) | Member |
| | 8 | Mr. S. Vijayabaskar | Asst. Lecturer - DME(SW) | Member |
| | 9 | Mr. R. Nandhagopal | Sr. Lecturer - DMT(SW) | Member |
| | 10 | Mrs. K. Sowmiya | Lecturer -DRA (SW) | Member |
| | 11 | Mr. T. Narendiran | Training & Placement Coordinator | Member |
| | 12 | Mr. G. Senthilkumar | Lecturer - Basic Engg | Member |
| 13 | | Ms. J J. Chitra | Lecturer - Values | Member |
| 14 | | Mr. R. Ajith | Instructor - DRA(SW) | Member |
| | 15 | Mrs. S. Kiruthika | Instructor - Basic Engg | Member |

STAFF RECRUITMENT COMMITTEE (AY 2024– 25)

| Staff Recruitment | 1 | Dr. G. Uma Gowri | Principal | Chair Person |
|----------------------|---|----------------------------------|------------------|---------------------|
| Committee | 2 | Mr. S. Sreeram | Sr. Manager - HR | Member Secretary |
| | 3 | Dr. E. Palaniswamy | Dean - Academics | Member |
| | 4 | Dr. Jayasree Suresh Advisor | | Member |
| | 5 | 5 Mr. S. Anilkumar HoD - DME(SW) | | Member |
| | 6 | Mr. V. Kanagaraj HoD - DMT(SW) | | Member |
| | 7 | Mr. B. Ravindrakumar | HoD - DRA(SW) | Member |
| 8 Mr. P. K. Sankar | | Mr. P. K. Sankar | HoD - Basic Engg | Member |
| | 9 | Mr. V. J. Jehu | HoD – DCIoT | Member |

STUDENT COUNCIL TERMS (AY 2024–25)

| Student Council | 1 | Dr. G. Uma Gowri | Principal | Chair Person |
|--------------------|----|----------------------------|-----------------------------------|-----------------|
| | 2 | Mrs. V. Nithya | Sr. Lecturer & PL - DMT(SW) | Faculty Advisor |
| | 3 | Mr. M. Karuppiah | Sr. Lecturer & PL - DME(SW) | Faculty Advisor |
| | 4 | Mr. T M. Anilkumar | Sr. Lecturer & PL - DRA(SW) | Faculty Advisor |
| | 5 | Mr. S. Anilkumar | HoD - DME(SW) | Member |
| | 6 | Mr. V. Kalilinganan | Workshop Superintendent - DME(SW) | Member |
| | 7 | Mr. S. Prabhu | Sr. Lecturer - Basic Engg | Member |
| | 8 | Mr. R. Ramesh | Sr. Lecturer - Basic Engg | Member |
| | 9 | Students. Executives - 4 | | Member |
| | 10 | Student Representative - 9 | | Member |

Programmes:

Approved by AICTE:

DME – Diploma in Mechanical Engineering (Sandwich)

DMT - Diploma in Mechatronics Engineering (Sandwich)

DRA – Diploma in Robotics and Automation (Sandwich)

DCEIoT – Diploma in Computer Engineering and IoT (Full Time)

• Total number of Courses: 04

• No. of Courses for which applied for Re Accreditation: 02

Status of Accreditation of Courses

| NBA A | Accreditation Status: | | |
|-------|--|--|--|
| | Name/ list of Programmes | DME – Diploma in Mechanical Engineering(SW) | |
| 1. | / courses accredited | DMT - Diploma in Mechatronics (SW) | |
| | Applied for Accreditation | | |
| | A. Applied but visit not | Visit Confirmed on 20 th Dec -22 nd Dec 2024 | |
| | happened | Visit Committee on 20 Dec -22 Dec 2024 | |
| 2. | B. Visit happened but | Nil | |
| | result awaited | INII | |
| | List of Programmes / | DRA – Diploma in Robotics and Automation(SW) | |
| 3. | , and the second | DCIoT – Diploma in Computer Engineering and IoT (FT) | |
| | courses not applied | | |

Admission:

| | 2021-22 | | 2023-24 | | 2023-24 | | 2024-25 | |
|------------------|--------------------------------|-----------------------------------|--------------------------------|--------------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------------|
| Department | Year wise Sancti oned | Year wise Actual Admissi | Year wise Sancti oned | Year wise Sanctio ned | Year wise Sancti oned | Year wise Actual Admis | Year wise Sanctio ned | Year wise Actual Admis |
| DcloT | 0 | 0 | 30 | 17 | 30 | 14 | 0 | 0 |
| DRA(SW) | 60 | 15 | 60 | 19 | 60 | 20 | 30 | 23 |
| DMT(SW) | 90 | 33 | 60 | 45 | 60 | 45 | 60 | 51 |
| DME(SW) | 60 | 30 | 60 | 30 | 60 | 24 | 30 | 30 |
| DEV(SW) | 60 | 0 | 60 | 0 | 60 | 0 | 0 | 0 |
| Lateral Entry | 270 | 78 | 270 | 111 | 270 | 103 | 120 | 104 |
| DcIoT | 0 | 0 | 0 | 0 | 6 | 2 | 3 | 0 |
| DRA(SW) | 3 | 0 | 6 | 4 | 6 | 1 | 3 | 2 |
| DMT(SW) | 9 | 6 | 6 | 7 | 9 | 7 | 6 | 11 |
| DME(SW) | 6 | 2 | 9 | 2 | 6 | 7 | 3 | 3 |
| DEV(SW) | 6 | 0 | 6 | 0 | 6 | 0 | 0 | 0 |
| Total | 24 | 8 | 27 | 13 | 33 | 17 | 15 | 16 |

Result

April 2024

| Ins Cod e | Cour se Cod e | Name of the Branch | Semester | Number Of Students Appeared | Passed | Pass Percentage | | |
|-----------------|------------------------|------------------------------|----------|--------------------------------------|--------|--------------------|----|-------|
| | | | 2 | 24 | 23 | 95.38 | | |
| 578 | 2020 | Mechanical Engineering | 4 | 35 | 34 | 97.14 | | |
| | | | 6 | 30 | 20 | 66.67 | | |
| | 578 2047 | Mechatronics | 2 | 47 | 26 | 97.14 | | |
| 578 | | | 4 | 51 | 48 | 94.12 | | |
| | | | 6 | 41 | 37 | 90.24 | | |
| | | | | | 2 | 19 | 16 | 84.21 |
| 578 | 2149 | Robotics and Automation | 4 | 18 | 18 | 100 | | |
| | | | 6 | 15 | 14 | 93.3 | | |
| | | | 2 | 14 | 13 | 92.85 | | |
| 578 | 578 1058 | Computer Engineering and IoT | 4 | 18 | 17 | 94.4 | | |
| | | 101 | 6 | | NIL | | | |

Number of Students Admitted Under Various Categories Each Year in the Last Three Years

| S.No | Name of the Department | Year | ОС | вс | BC M | MBC / DNC | sc | SCA | ST | Total |
|------|---------------------------|-------|----|----|------|-----------------|----|-----|----|-------|
| | | 21-22 | 1 | 15 | 1 | 15 | | | | 32 |
| | Diploma in Mechanical | 22-23 | 2 | 19 | | 12 | 2 | | | 35 |
| 1. | Engineering | 23-24 | 1 | 14 | 1 | 8 | 3 | | | 27 |
| | gg | 24-25 | 2 | 13 | 1 | 9 | 5 | | | 30 |
| | | 21-22 | 6 | 18 | 2 | 8 | | | | 34 |
| | Diploma in | 22-23 | 4 | 24 | 1 | 17 | 4 | | | 50 |
| 2. | Mechatronics | 23-24 | 5 | 31 | 3 | 12 | 6 | | | 57 |
| | | 24-25 | 7 | 26 | 1 | 13 | 2 | | 2 | 51 |
| | | 21-22 | 5 | 8 | | 3 | | | | 16 |
| | Diploma in | 22-23 | 5 | 4 | 1 | 3 | 2 | | | 15 |
| 3. | Robotics and Automation | 23-24 | 6 | 11 | 1 | 2 | 1 | | | 21 |
| | , tatomation | 24-25 | 2 | 15 | | 6 | | 2 | | 25 |
| 4. | Diploma in Computer | 22-23 | 3 | 9 | | 2 | | | | 14 |
| т. | Engineering and loT | 23-24 | 3 | 9 | | 2 | | | | 14 |

6. Faculty Details

| SI. No | Branch | No of Permanent Faculty | No of Adjunct Faculty | Faculty Student Ratio |
|-----------|--|-------------------------------|-----------------------------|-----------------------------|
| 1. | Diploma in Mechanical Engineering (Sandwich) | 12 | | 1:16 |
| 2. | Diploma in Mechatronics Engineering (Sandwich) | 12 | | 1:21 |
| 3. | Diploma in Robotics and Automation (Sandwich) | 6 | | 1:22 |
| 4. | Diploma in Computer Engineering and IoT (Sandwich) | 3 | | 1:15 |

Administrative Area

| Sr. No. | Particulars | Actual Room Area (Sq.m.) | Expected Room Area (Sq.m.) |
|------------|---|-----------------------------|----------------------------|
| 1. | Board Room | 31 | 20 |
| 2. | Department Offices/Cabin for Head of Department | 130 | 80 |
| 3. | Central Store | 30 | 30 |
| 4. | Exam Control Office | 30 | 30 |
| 5. | Housekeeping | 10 | 10 |
| 6. | Maintenance | 10 | 10 |
| 7. | Office All Inclusive | 150 | 150 |
| 8. | Placement Office | 50 | 30 |
| 9. | Principal Directors Office | 30 | 30 |
| 10. | Security | 10 | 10 |
| | TOTAL | 481.00 | 400.00 |

Amenities Area

| Sr. No | Particulars | Actual Room Area (Sq. m.) | Expected Room Area (Sq. m.) |
|-----------|-------------------------|---------------------------|-----------------------------|
| 1. | Boys Common Room | 75 | 75 |
| 2. | Cafeteria | 150 | 150 |
| 3. | First aid cum Sick Room | 10 | 10 |
| 4. | Girls Common Room | 75 | 75 |
| 5. | Stationery Store | 22 | 10 |
| | TOTAL | 332.00 | 320.00 |

Library Facilities

| SI. No | Particulars | Required – As per AICTE | Available |
|-----------|-------------------------------|-------------------------|-----------|
| 1. | Volumes | 5,500 | 6,868 |
| 2. | Titles | 950 | 5345 |
| 3. | Journals | 9 | 10 |
| 4. | Library management software | 1 | 1 |
| 5. | Reading Room Seating Capacity | 131 | 150 |
| 6. | Multi Media PC | 10 | 10 |

Laboratory and Workshop

| Room Name | Room Type | Carpet Area in m ² | Completion of Flooring | Completion of Walls & Painting | Completion of Electrification & Lighting | Major Equipment |
|--------------|------------------------|----------------------------------|------------------------|--------------------------------------|--|--|
| MS | Additional Workshop | 217.91 | Yes | Yes | Yes | Enterprise production Lathe 3 KirloskarTurnmaster production Lathe 3 Centre Lathe – Production type 9 Horizontal Milling Machine 2 Vertical Milling Machine 2 Universal Milling machine-1 Cylindrical Grinding Machine 1 Surface Grinding Machine 1,Shaper 2, Slotting machine 1, Tool and Cutter Grinding Machine 1 SurfaceTable1,Measuring instruments and gauges, Sufficient tools, accessories and ancillaries |

| WELD | Additional Workshop | 38.40 | Yes | Yes | Yes | Arc Welding Set up, Gas Welding Set up MIG Welding, TIG Welding Spot Welding, CO2 cylinder Oxygen Cylinder D/A cylinder Argon cylinder Portable Cutting Machine Portable Welding Machine |
|------|------------------------|-------|-----|-----|-----|--|
| ATD | Laboratory | 74.48 | Yes | Yes | Yes | Compressor, Two stroke Petrol engine(cut section) Four stroke Diesel engine and Petrol engine (cut section)- Four stroke Diesel and Petrol engine (working model) Guarded plate apparatus, Refrigeration testing kit Viscometer apparatus and Flash and Fire point apparatus. Four stroke Diesel engine and Petrol engine (Dismantle and Assembly) MPFI working model (Testing kit) Gear box, Steering gear box Differential |

| CAD1 | Laboratory | 35.04 | Yes | Yes | Yes | Computers, Windows Os, Creo Software, Cam Networking Dell Optiplex 3020 SFFU - 3 / Processor: Intel® Core™ i3-4160 CPU @ 3.60 GHz / RAM 8.00 GB / Hard Drive: 500 GB / 19.5" LED Monitor / 1 GB DDR3 Graphics Card / Logitech & Dell USB Mouse / Dell Keyboard / Numeric UPS 600 VA |
|---------------|------------|--------|-----|-----|-----|---|
| CHE | Laboratory | 53.29 | Yes | Yes | Yes | Burettes, pipettes, conical flasks, measuring cylinders, reagent bottles, test tubes, beakers, glass rods, burners, and buckets Ph Meter, Digital Balance, |
| CNC & CAM | Laboratory | 53.29 | Yes | Yes | Yes | Desktop Computers, Lan Setup, Software's, Vertical Machining Centre, Horizontal Machining Centres, Tools And Adaptors |
| DRAE LAB N | Laboratory | 74.48 | Yes | Yes | Yes | ABB industrial Robot with Conveyor System |
| EL1&2 | Laboratory | 106.58 | Yes | Yes | Yes | Regulated Power Supply, Function Generator, Analog CRO, Dual Power Supply, Bridge Insulation Tester |
| EM | Laboratory | 86.52 | Yes | Yes | Yes | Dc Power Supply Unit, Dc Shunt & Compound Generator, 3 Phase Squirrel Cage Induction Motor, Single, |

| EV & AUTOM ATION | Laboratory | 77 | Yes | Yes | Yes | Battery Public Charger, EV two wheeler |
|------------------------|------------|-------|-----|-----|-----|--|
| МС | Laboratory | 37.96 | Yes | Yes | Yes | 8051 Trainer Kit, Interfacing boards |
| SM&FM | Laboratory | 89.76 | Yes | Yes | Yes | Universal testing machine Hardness Testing Machine Impact testing machine Spring testing machine Deflection testing apparatus Bernoulli's theorem apparatus Pipe friction apparatus Orifice meter and venturi meter apparatus Mouth piece plate and orifice plate Reciprocating pump Centrifugal pump Francis turbine Pelton wheel |
| MMT LAB | Laboratory | 53.29 | Yes | Yes | Yes | Measuring instruments, Metallurgical microscope, Mounting press machine, Abrasive belt polishing machine and lapping machine, Surface Plates. |
| P&H | Laboratory | 53.29 | Yes | Yes | Yes | Pneumatics Kit, Electro- Pneumatics Kit, Hydraulics Kit, Electro Hydraulics Kit |
| PC LAB | Laboratory | 37.96 | Yes | Yes | Yes | LVDT, PID Control, Temperature Controller, Pressure Controller, Flow Controller |
| PHYSIC | Laboratory | 71.54 | Yes | Yes | Yes | Micrometers, Vernier calipers, concurrent force system model, stokes apparatus, sonometer, deflection magneto meter, travelling microscope, spectrometer, solar cells, Joule's calorimeter, copper voltmeter, P N Junction diodes, logic gates |
| PLC - NL 1 | Laboratory | 37.96 | Yes | Yes | Yes | PLC Different makes, PLC Based Lift, Water And Conveyor Control, Siemens Programming Cable |

| PROJE CT & TINKER ING LAB | Laboratory | 77 | Yes | Yes | Yes | RPS, Battery, Testing instruments, Hand drilling machine |
|------------------------------------|----------------------|-----|-----|-----|---|--|
| R&AE | Laboratory | 66 | Yes | Yes | Yes | Compressor (Elgi, Vayu, Model, 2Hp), Hcl Infiniti Pro Bl Computer- 10- Dell - 5 Robot 6 Axis & 5 Axis |
| Language Lab | Laboratory 53.29 Yes | Yes | Yes | Yes | Samsung LCD 32", Samsung DVD, Premier Stabilizer, HCL, VGA Splitter, Head Phones, CDS | |

Placement Detail

| | | 2 | 2023- | -2024 | 1 | 2 | 2022- | 2023 | 3 | 202 | 21-20 | 22 | 202 | 20-20 |)21 | |
|-------|---|--------|--------|--------|-------|--------|--------|--------|-------|--------|--------|-------|--------|--------|-------|-------------------------------|
| SI.No | Name of the Industry | DME-SW | DMT-SW | DRA-SW | Total | DME-SW | DMT-SW | DRA-SW | Total | DME-SW | DMT-SW | Total | DME-SW | WS-TMO | Total | Total No. of Candidates |
| 1 | Accurate Products Corporation Pvt. Ltd. | | | | | | | | | | | | 1 | | 1 | 1 |
| 2 | Adverb Technologies Private Limited | 1 | | | 1 | | 2 | | 2 | | | | 1 | | 1 | 4 |
| 3 | AL Khalil United Enterprises LLC, Sultanate of Oman | | | | | | | | | | 1 | 1 | | | | 1 |
| 4 | Asahi India Glass Limited | | | | | 3 | 1 | 2 | 6 | | | | | | | 6 |
| 5 | BGR NEO Limited | | | | | | | | | 1 | 1 | 2 | | | | 2 |
| 6 | Bharat FIH Limited | | | | | | | | | 3 | 2 | 5 | | 1 | 1 | 6 |
| 7 | Brakes India Pvt. Ltd. | 2 | 2 | 1 | 5 | | | | | | | | 2 | 2 | 4 | 9 |
| 8 | Ceecons India | | | | | | | | | | 2 | 2 | | | | 2 |
| 9 | Commander CMPB Ministry of Defence | | | | | | 1 | | 1 | | | | | | | 1 |
| 10 | Crossbow Global Marketplace Solutions Private Limited | | | | | | 1 | | 1 | | | | | | | 1 |
| 11 | DBM Vircon Services (India) Private Limited | | | | | 3 | | | 3 | | | | 1 | | 1 | 4 |
| 12 | Delphi-TVS Technologies Limited | 1 | 2 | 2 | 5 | 1 | 4 | | 5 | 5 | | 5 | 4 | | 4 | 19 |
| 13 | Diamond Engineering Systems Private Limited | | | | | | 1 | | 1 | | | | | | | 1 |
| 14 | Ecoclean Machines Private Limited | | | | | 1 | | | 1 | | | | | | | 1 |
| 15 | e-con Systems India Limited | | 2 | | 2 | | 4 | 3 | 7 | | | | | | | 9 |
| 16 | EFX Magic in Motion Private Limited | | | | | | 1 | | 1 | | | | | | | 1 |
| 17 | Everest Tooling Indestry | | | | | | | | | | | | 3 | | 3 | 3 |

| 18 | Eximio Services and Solutions Pvt Ltd | | | | | | | | | 1 | | 1 | | | | 1 |
|----|--|---|---|---|---|---|---|---|---|---|---|---|----|---|----|----|
| 19 | Flextronics Technologies (I) Private Limited | | | | | | | 4 | 1 | - | | - | | | | 1 |
| 20 | Fujitec India Pvt. Ltd. | | | | | | | 1 | • | | | | 1 | | 1 | 1 |
| 21 | Future Robotics and Automation Pvt. Ltd. | | | 2 | 2 | | | | | | 1 | 1 | 1 | 2 | 2 | 5 |
| 22 | | | | | | | | | | | ' | 1 | 1 | 5 | 6 | 6 |
| | General Electric T&D India Limited | | | | | | | | _ | | | 4 | 1 | 5 | _ | |
| 23 | I S Automation | | | | | 2 | _ | | 2 | | 1 | 1 | 8 | 4 | 12 | 15 |
| 24 | IM AMIS Forgings Private Limited | | | | | | 2 | | 2 | | | | | | | 2 |
| 25 | Inovance Technology- Team Lease | 1 | 3 | 1 | 5 | | 1 | | 1 | | | | | | | 6 |
| 26 | KNAC Forge Soft Solutions | | | | | | | | | | 1 | 1 | | | | 1 |
| 27 | Kritilabs Technologies Pvt. Ltd | | | | | | | | | | | | | 1 | 1 | 1 |
| 28 | Lucas - TVS Limited | | | | | | 2 | | 2 | | 1 | 1 | | | | 3 |
| 29 | Macpro Automation Pvt. Ltd. | | | | | 3 | 3 | | 6 | 1 | 4 | 5 | | | | 11 |
| 30 | Mahindra & Mahindra Ltd | | | | | 1 | | | 1 | 1 | 1 | 2 | 10 | 1 | 11 | 14 |
| 31 | Onload Gears Private Limited | | 1 | | 1 | 2 | | | 2 | | | | | | | 3 |
| 32 | P.S.Industry | | | | | | | | | 1 | | 1 | | | | 1 |
| 33 | PPAP Automotive Pvt. LTd. | | | | | | | | | | | | 4 | | 4 | 4 |
| 34 | PROTOXL Design private Ltd. | | | | | | | | | 1 | | 1 | | | | 1 |
| 35 | Renault Nissan Automotive India Private Limited | | | | | 2 | 1 | 2 | 5 | | | | | | | 5 |
| 36 | Rialto Engineering Private Ltd. | | | | | 2 | | | 2 | 3 | | 3 | 2 | 4 | 6 | 11 |
| 37 | Rising Stars Mobile India Private Limited | | | | | | | | | | | | 1 | 4 | 5 | 5 |
| 38 | Salcomp Technologies India Private Limited | | | | | | 1 | 2 | 3 | | | | | | | 3 |
| 39 | Subajeyam Turners | | | | | | | | | 4 | | 4 | | | | 4 |
| 40 | Sundaram Motors | | | | | | 1 | | 1 | | | | | | | 1 |
| 41 | Sundram Fasteners Ltd | | 1 | | 1 | | | | | 2 | | 2 | | | | 3 |

| 42 | Super Auto Forge Private Ltd. | | | | | | | | | | | | 1 | 1 | 2 | 2 |
|----|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|
| 43 | Suprajit Engineering Limited | | | | | 1 | 1 | | 2 | 2 | | 2 | | | | 4 |
| 44 | Techno Products Development Pvt. Ltd. | | | | | | | | | | 3 | 3 | | | | 3 |
| 45 | Tonglit Autogistic Pvt. Ltd | | | | | | | | | | | | 3 | 6 | 9 | 9 |
| 46 | Tractors and Farm Equipment Limited | | | | | | | | | | | | 1 | 3 | 4 | 4 |
| 47 | Transenergy Private Limited | | | | | | 1 | | 1 | | | | | | | 1 |
| 48 | Wheels India Ltd. | | | | | | | | | | | | | 1 | 1 | 1 |
| 49 | Wittmann Battenfeld India Private Limited | 1 | | | 1 | | 1 | 3 | 4 | 1 | 2 | 3 | | | | 8 |
| 50 | Yanmar Engine Manufacturing India Private Limited | | | | | | | | | 2 | 4 | 6 | 2 | | 2 | 8 |
| 51 | ZF Commercial Vehicle Control Systems India Limited | | 2 | 1 | 3 | | 3 | | 3 | | | | | | | 6 |
| 52 | Autonetic Automation Private Limited | | | 2 | 2 | | | | | | | | | | | 2 |
| 53 | Avant Garde Systems and Controls Pvt. Ltd. | 1 | | | 1 | | | | | | | | | | | 1 |
| 54 | Grasim Industries Limited | 1 | | | 1 | | | | | | | | | | | 1 |
| 55 | iFluids Engineering | 1 | | | 1 | | | | | | | | | | | 1 |
| 56 | Lucy Switchgears Private Limited | | 2 | | 2 | | | | | | | | | | | 2 |
| 57 | Merlin Automation Private Limited | | 1 | 1 | 2 | | | | | | | | | | | 2 |
| 58 | Multitech System Industrial Automation Pvt. Ltd. | | 3 | | 3 | | | | | | | | | | | 3 |
| 59 | Petronash Engineering Services Private Limited | 1 | | | 1 | | | | | | | | | | | 1 |
| 60 | Schneider Electric India Private Limited | 1 | | | 1 | | | | | | | | | | | 1 |
| 61 | Spin Innovation Engineering | | 2 | 2 | 4 | | | | | | | | | | | 4 |
| 62 | Sri SSD Clad Technology | 3 | | | 3 | | | | | | | | | | | 3 |
| 63 | Sritech Engineering Private Limited | | 1 | | 1 | | | | | | | | | | | 1 |
| | Total | | 22 | 12 | 48 | 21 | 32 | 13 | 66 | 28 | 24 | 52 | 46 | 35 | 81 | 247 |

HIGHLIGHTS OF CPAT

- 1. Well- equipped class rooms with LCD facility
- 2. Ensured hands on skills in labs / workshops / industries
- 3. IPT process MOU's with industries
- 4. IAB Staff and Students Training & Projects, Guest Lecturers, Placement
- 5. Qualitative improvement in modes of assessments tests & assignments; projects in line with Bloom's taxonomy
- Standardized documentation process Lesson plans / Manuals / Audits / Assessments
 / Feedback
- 7. Involvement of Academic Council Committees in fine-tuning existing practices
- 8. Increased interaction with experts in the field
- 9. New large library having e learning facilities

ACADEMIC AUDIT

- 1. Academic Audit committee in being constituted with four members headed by the Dean and other members are Principal, TLP Expert and the Department HOD.
- 2. Once the committee is constituted, the date and time of the academic audit will be informed well in advance.
- 3. Each faculty is expected to get ready with the following documents and display them before the Audit committee.
 - a) Lesson plans
 - b) Curriculum Details
 - c) Subject contents in the form of PPT Video, animation, E-Teaching tools
 - d) Assessment tools and Bloom Taxonomy based Questions
- 4. A report in prepared by using a systematic evaluation form.
- 5. Based on the performance, the performance of each faulty is graded and the details will be sent to the Head of the department.