PRINCE SHRI VENKATESHWARA PADMAVATHY ENGINEERING COLLEGE

Ponmar, Chennai - 600127

Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai - 127

Mandatory Disclosure

PRINCE SHRI VENKATESHWARA PADMAVATHY ENGINEERING COLLEGE

1.	**Name of the Institution**	**PRINCE SHRI VENKATESHWARA PADMAVTHY ENGINEERING COLLEGE**
	Address of the Institution	Medavakkam – Mambakkam Road, Ponmar, Chennai - 127
	City & PIN Code	Chennai-600 127
	State	Tamil Nadu
	Phone Number with STD code	044-22580801, 9840100040
	Email	prince@psvpec.in
	Website	www.psvpec.in
2.	**Name and address of the Trust**	**PRINCE EDUCATIONAL SOCIETY**
		No: 7, Kannaki Street, Madipakkam
		Chennai-600091.
3.	**Name and Address of the Principal**	**Dr. G. Indira**
	Exact Designation	Principal
	Phone number with STD code	044-22580801, 8668152803
	Email	prince@psvpec.in
	Highest Degree	M.E., Ph.D.
	Field of specialization	Electrical and Electronics Engineering
4.	**Name of the affiliating University**	**Anna University, Chennai**
	Address	Guindy, Chennai-600 025, Tamil Nadu.
	Website	www.annauniv.edu
	Latest affiliation Period	2025-2026

5. Governance

A. Members of the Governing Council:

Sl. No	Designation of the member	Name of the Member
1	Chair Person	Dr. K Vasudevan, M.A., B.Ed., Ph.D., Chairman, Prince Group of Institutions, Chennai
2	Management Member	Dr. V Vishnu Karthik, M.D., Vice Chairman, Prince Group of Institutions, Chennai
3	Management Member	Er. Thiru. V Prasanna Venkatesh B.E., M.Sc., (UK) Vice Chairman, Prince Group of Institutions, Chennai
4	State Government Nominee	Dr.P.K.Palani, Principal, Thanthai Periyar Government Institute of Technology, Vellore – 632 002
5	University Nominee	Dr.K.P.Jaya, Professor, Department of Civil Engineering, CEG Campus, Anna University, Chennai– 600 025
6	Educationalist	Mr. Loganathan K Chairman, Tmt. Abaranjee Ammal Educational Society, Chennai
7	Teachers of the College	Dr. Mahalakshmi V, M.E., Ph.D., Dean (Academics), PSVPEC, Chennai
8	Teachers of the College	Dr. Senthil Kumar K K, M.E., Ph.D., HoD of (ECE dept) & CoE, PSVPEC, Chennai
9	Principal of the College (Ex-officio)	Dr. Indira G, M.E., Ph.D., Principal, PSVPEC, Chennai

Academic Council Members:

Sl. No	Name with Designation	Category
01	Dr G INDIRA, Principal, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman
02	Dr. B.T.N. SRIDHAR Professor, Department of Aerospace Engineering, MIT Campus, Anna University, Chennai – 600 044	University Nominee
03	Dr. J. INDUMATHI, Professor, Department of Information Science and Technology, CEG Campus, Anna University, Chennai – 600 025	University Nominee
04	Dr. V. MARY ANITA RAJAM, Professor, Department of Computer Science and Engineering, CEG Campus, Anna University, Chennai – 600 025	University Nominee
05	Dr. K.Manivannan, Dean-External Affairs & Professor-IT, RMK Engineering College, RSM Nagar, Kavaraipettai – 602106	Expert Member (Academics)
06	Dr. S GEETHA, Professor and Associate Dean (Research), School of Computing Science and Engineering, VIT University Chennai Campus, Chennai	Expert Member (Academics)
07	Dr. K. SARAVANAN, Professor Grade I, School of Civil Engineering, VIT University Chennai Campus, Chennai	Expert Member (Academics)
08	Mr. S. VIJAY KRISHNAN, Practice Manager, HCL Technologies, Chennai	Expert Member (Industry)
09	Prof RAJIV GANDHI, Professor and Head, Department of Civil Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman, BOS – Civil
10	Dr M PREETHA, Professor and Head, Department of Computer Science and Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman, BOS – CSE

11	Dr V MAHALAKSHMI Professor and Head, Department of Electrical and Electronics Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman, BOS – EEE
12	Dr K K SENTHIL KUMAR Professor and Head, Department of Electronics and Communication Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman BOS – ECE / Controller of Examinations
13	Dr T SURULIVELRAJAN Associate Professor and Head, Department of Mechanical Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman, BOS – Mechanical
14.	Dr. D VENKATA SUBRAMANIAN, Professor and Head, Department of Information Technology, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman, BOS – IT
15.	Dr P SHARMILA, Professor and Head, Department of Science & Humanity, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Chairman, BOS – S&H
16	Prof S SARA, Professor and Head, Department of Master of Business Administration,	Chairman, BOS – MBA
17	Dr S HEMALATHA Associate Professor, Department of Electrical and Electronics Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Member
18	Dr MERCILIN RAAJINI X Professor (Research Director) Department of Electronics and Communication Engineering, Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Member
19	Mrs V MYTHILI Associate Professor, Department of S&H (Mathematics), Prince Shri Venkateshwara Padmavathy Engineering College, Ponmar, Chennai	Member Secretary

C. Frequency of Board Meeting and Academic Advisory Body
   Twice in a year
D. Organizational chart and processes

ORGANIZATION CHART

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                    CHAIRMAN
                       │
                  VICE- CHAIRMAN
                       │
                GOVERNING COUNCIL
                   │        │
        ┌──────────┘        └──────────┐
   PRINCIPAL                    ADMINISTRATIVE OFFICER
      │
   IQAC HEAD ──────────────────────────┐
      │                                 │
      │         ┌── TEACHING FACULTY     ├── MANAGER ──> ACCOUNTS OFFICER
      ├── HOD'S ├── TECHNICAL FACULTY    ├── HRD
      │         └── NON- TECHNICAL STAFF ├── TRANSPORT MANAGER
      │                                  ├── CANTEEN
      ├── TRAINING AND PLACEMENT         └── SECURITY OFFICER
      ├── PHYSICAL DIRECTOR
      ├── LIBRARY
      ├── R&D HEAD
      ├── HOSTEL
      └── EXAM CELL COORDINATOR
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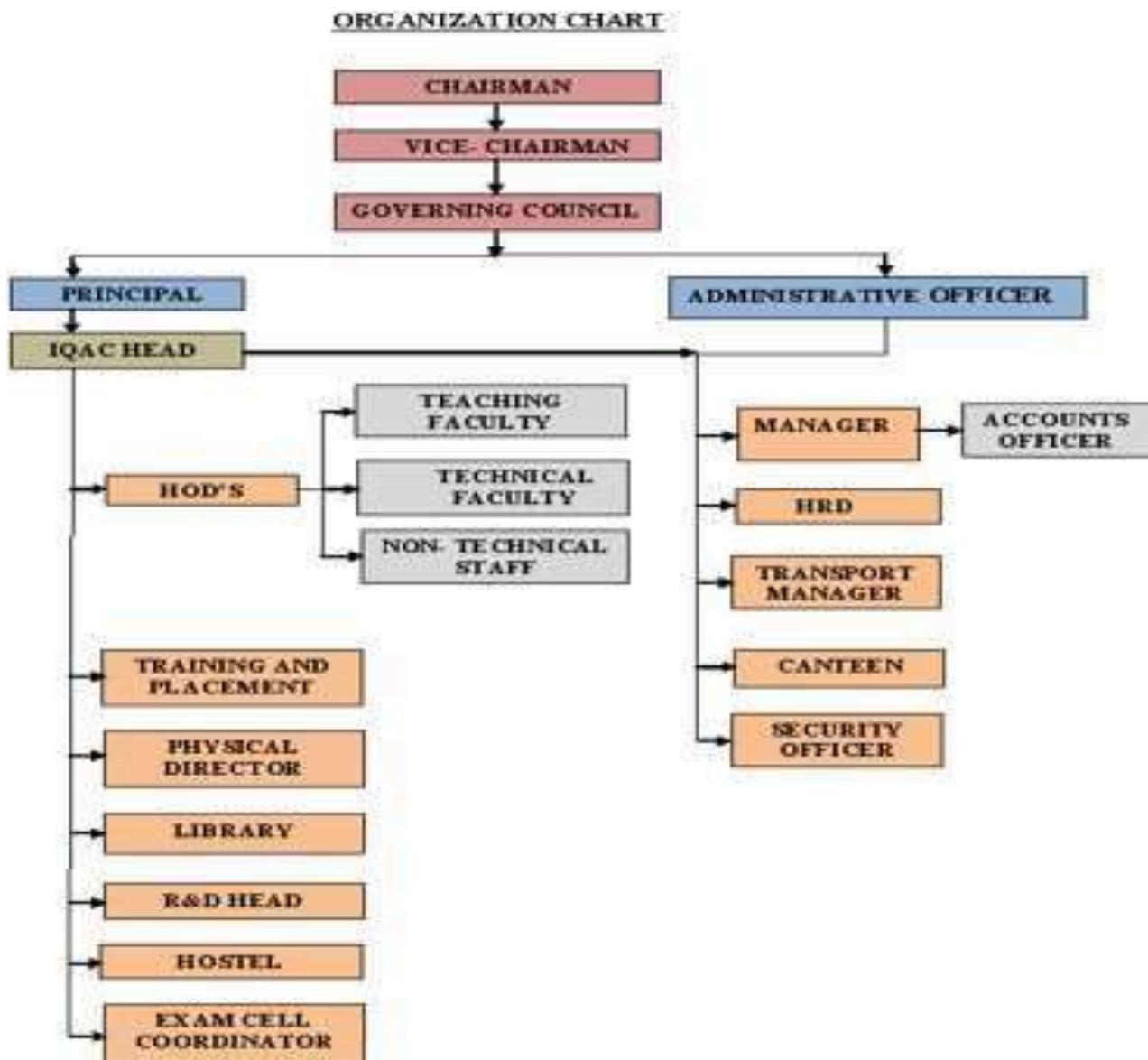
The institution has a strong organizational structure with leadership at all levels. A clear recruitment policy with service rules is in its place in the institution. New recruits undergo orientation programmes to orient them with the institution's organogram and the policies. The Institution ensures effective implementation of governance, administrative functions, policy guidelines, service rules for employment at all functional level also.

Organization chart provides the functional and relational hierarchy of the institution. Chairman heads the institution and looks after all the functions of the institution including academic, administrative and developmental activities. The Management along with the Governing Council and IQAC works towards making the institution to attain its goal of academic excellence and keeping in pace with the emerging trends and development of educational innovation. Decisions arrived by the Management Team, Governing Council and IQAC are issued through the Principal who acts as the main coordinator between all the three entities –the management, the staff members and the students.

Governing council: Governing council comprises of members of Management, Industry experts, Academic experts and members of IQAC. Governing council is formed to manage the ordinary affairs of the college in respect to the curriculum, ratification and approval of the appointments, discipline, legal matters, new initiatives and carrying out of the educational policy of the Society.

Principal: Principal is responsible for the co-ordination of all the academic activities, co-curricular and extra-curricular activities in accordance with the norms and standards prescribed by AICTE, Anna University, organize appointments of faculty members according to the norms of the AICTE and ANNA University, monitors admission, regular class works, placement activities, etc.,

Internal Quality Assurance Cell (IQAC): IQAC forms an integral part in instituting long term quality standards in the institution. IQAC ensures continuous improvement in the entire gamut of academic and administrative operations of PSVPEC by generating good academic ideas, processes and practices and ensuring their implementation for the benefit all the stakeholders — students, parents, teachers, staff, funding agencies, and society in general.

Head of the department: Head of the Department is responsible for all the academic activities, co-curricular and extra-curricular activities of the concerned department. HoD meetings headed by the Principal is organized every month for the review of the academic activities of the month and to plan for the activities of the following month.

Other leadership levels: Committees for Training and placement, Research and development, Hostel and Examinations are headed by senior faculty. Sports and Library are headed by Physical Director and Librarian respectively.

Administration: The General and Finance administration is headed by Administrative officer and Accounts officer supported with a team of technical and support staff.

E. Nature and Extent of involvement of Faculty and Students in Academic affairs / improvements

Our Institution is striving to be an eminent Centre for academia, industry and research by imparting knowledge, relevant practices and inculcating human values to address global challenges through novelty and sustainability.

- Our well qualified and experienced faculty members are serving as members of Board of Studies, Academic Advisory Committee etc., and they take active part in curriculum revision, discussions related to the implementation of various academic activities and examination systems.
- Our Institution has earned the Top 1st position in Tamil Nadu amongst 450 Engineering Colleges affiliated with Anna University based on the Academic Performance.
- Our research programs focus on the beginning of theories, concepts and in turn revolutionize the world by coming up with ideas, products, and concepts which are useful to the society
- Having MOU with various industries and institutions for industrial connect, PSVPEC is publishing research articles with an industry focus on high impact factor journals under Scopus, Web of Science classified journals and patents. Industry research projects are being undertaken in various emerging areas.
- PSVPEC has very good infrastructure facilities like ICT enabled classrooms, smart classrooms, laboratories with all the required equipment and software facilities for the successful completion of the course.
- Faculty members of PSVPEC are all well qualified.
- In order to enhance the research capabilities in interdisciplinary areas the faculty members are encouraged to participate in different refresher courses, faculty development programs, workshops, seminar and conferences etc.
- Students are well trained during their course of study to improve their employability skills. A well-structured training programme is imparted to students from their first year of study itself.
- Cater to the need of diversified learning capability of the students; our Teaching learning process includes Traditional learning, Collaborative learning, experiential learning, participative learning, activity-based learning, competition based learning and Innovative learning.

- Effective mentoring system is in practice with a faculty mentor for every 20 students to monitor and guide the students to excel in their academic, co-curricular and extracurricular activities.
- A qualified Counselor is appointed to counsel the students related to their personal problems.
- Parent-teacher meeting are conducted frequently to convey the academic progress and to improve the parent–teacher-student relationship.
- The faculty counselor maintains the complete profile of the students to monitor the growth of the students with the help of a data book. Also monitors and motivates the students to effectively utilize the placement training programs and to make the students job ready.
- Internal Quality Assurance Cell (IQAC) is effectively working to promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.
- All the departments are associated with Professional Societies. Students are actively participating and organizing various technical events through Students' Chapters like Indian Society of Technical Education (ISTE), Society of Automotive Engineers, Indian Concrete Institute, Computer Society of India, Institution of Electronics and Tele communication Engineering etc.
- Students are encouraged and guided to participate in various competitions conducted by Government agencies, private organizations and premier Institutions.
- Various measures are taken to ensure the Gender Equity. The Institution strives to promote equality of opportunity and treatment for all men and women working and studying at the College. The college aims to foster an environment in which women folks are treated equally and considered as a major asset for the Institution. Anti- Ragging Committee, Discipline & Welfare Committee and Grievance & Redressal Committee are proactive in handling gender-based issues Encouragement for co- curricular & extracurricular activities for women Equal representation to women in all student council Equal opportunities to both the genders in terms of admissions, employment, training programs, sports activities & co-curricular activities The Health and Hygiene club also initiates and organizes various events and awareness camps on the health and wealth of women folks in the college Women Empowerment Committee plays a major role in empowering women through organizing the following programs to motivate and cherish the role of Women
- To provide an inclusive environment i.e. tolerance and harmony amongst faculty and students various activities are being conducted.
- National and International commemorative days, events and festivals are

celebrated throughout the year. To sensitize our students and employees to the constitutional obligations, events are regularly organized.

- A registered alumni cell is functioning and alumni are contributing significantly through financial contributions and support services for the development of the Institution. Institution is having the facilities for degradable and Non degradable waste Management which includes, solid waste management, Liquid waste management, Biomedical waste management, E waste management, Water recycling system and Hazordous chemical waste management.

- The Institution has taken effective steps to enhance the potential of ICT enabled teaching & learning. Training programmes were organized for faculty to maximize the use of ICT. The classes have been equipped with ICT facility. Faculty members were encouraged to take up MOOC and other courses on the SWAYAM and NPTEL platform. Workshops on teaching with Simulations, technology, etc., were given to faculty members. The faculty members were asked to include more of simulations, case analysis, presentations and videos in their lesson plan. The teachers also got trained in taking full-fledged ICT classes for the students. All the lecture halls are enabled with ICT facilities and videos of important study materials have been developed by the faculty members and links are provided in the website for the students to access and learn online. ICT- enabled tools for effective teaching and learning process The Institute follows ICT enabled teaching in addition to the traditional classroom education. Subsequent efforts are taken by the institute to provide e-learning atmosphere in the classroom: In addition to chalk and talk method of teaching, the faculty members are using the IT enabled learning tools such as PPT, Video clippings, Audio system, online sources, to expose the students for advanced knowledge and practical learning. Classrooms are fully furnished with LCD/OHP/Computers Most of the faculty use interactive methods for teaching. The major emphasis is on classroom interaction in terms of research paper presentations, seminars, debates, group discussions, assignments, quiz/tests/viva and laboratory work. The institution has provided 36 ICT enabled classrooms, including 08 smart classrooms and 3 ICT enabled Seminar halls. The college has provided internet and Wi-Fi facility with 100 Mbps internet bandwidth. The classrooms are equipped with LCD projectors with WIFI facilities. Seminar halls & Smart classrooms are equipped with LCD projectors, computer facilities, projector screen, audio system, laptop connecting facility uninterrupted power supply (UPS). Online tests are for placement training are conducted through TEZMOS software. The institution has digital library, which helps the students to access NPTEL lectures and study materials. Adequate number of books, Journals, e- journals and e-books are available in the library. Institute premises are Wi-Fi eabled Specialized computer laboratory with an internet connection has been provided to promote independent learning. Wi-Fi facility for access of internet is provided on individual laptop and mobile devices.

- Well monitored security is provided to Wi-Fi users. Its access is controlled by the system administrator. Various devices/technology in ICT includes: Access of course materials through remote devices, online digital repositories for lectures, course materials, and digital library, online based academic management systems, Employing the flipped classroom concept, Making use of handheld computers, tablet computers, audio players, projector devices etc.

- All Faculty members are well trained in using ICT tools for the teaching learning process. Every semester IQAC organizes FDPs to educate faculty members on new tools and techniques for effective teaching through ICT

- The institution promotes students council for facilitating students' representation and engagements in various academic & administrative, extra- curricular and co-curricular activities. The objectives of the Students Council and the committees are: To inculcate the qualities of leadership, organization, commitment & responsibility in the students. To make the students participate in the development of the institute as well as in the process develop their personality, organizational skills and career through interactive programs with the faculty, administration and society.

- To provide a common platform to students for co-curricular and extra-curricular activities. It is responsible for all the major technical, cultural, literary and sports activities organized in the college premises. Activities under the council will be well supported by a team of faculty members. Each committee comprises of Convener, students' members and staff members. The committees are formed based on the academic and administrative activities initiated and organized in the college. The formation of the committees has enhanced the smooth functioning of the academic activities and other co-curricular events.

- Role of the Students council: To formally represent every student in the College. To identify and help resolving the issues faced by students in the College. To officially inform students thought to the college administration on any subject concerning to the students To promote and encourage the students in organizing co-curricular, extra-curricular and other extension activities.

- Class committee: Every class has a class committee which consists of the students and faculty members. Class committee meetings are organized periodically and

at times of need. It serves as the voice of the students in front of faculty and has a say in academic matters such as conduct of tests and so on.

F. Mechanism/ Norms and Procedure for democratic/ good Governance

➢ The Institute's vision and mission statements represent the Institution's specific qualities and represent successful leadership enhanced through its effective governance. Governance is to put on record, the structure and practices that have resulted in efficient functioning to provide benefits and satisfaction to all stakeholders and hence lead to overall quality enhancement. The institute's governance makes sure; there is integrity at all levels of individuals, systems and organization in relation to external and internal activities of the college. Strong leadership and management skills in all of the places, where needed are maintained. Lean and competent administration of the governance delivers improvements in research quality and entrepreneurship eco-system. Robust and transparent financial systems, especially regarding procurement; and a strong internal and external audit system. The institution also allows students participation in management and governance at all levels.

➢ **Distinctive features of our Mission:** The vision and mission of our college focus on Outcome Based Education (OBE). Aligned to that, our college moulds the younger generation to face the challenges in the society. Besides above, our students are molded to be socially aware and become more responsible for contributing towards societal transformation and nation building along with social responsibility.

➢ **Nature of governance:** Top management along with Principal and staff shoulder the responsibility in executing the activities that comply with the mission and vision of the institution. Faculty members and students also take leadership roles in various decision-making bodies by acting as members in various committees like Governing Council, Internal Quality Assurance Cell, Programme Assessment Committee, Department Advisory Committee, Training and placement, Budget committee, Grievances and Redressal committee, Research and Development Cell, etc.

➢ **Perspective plan for development:** Institution has perspective plan in tune with vision and mission of the Institution for the effective governance and leadership. Suggestion of the stakeholders and exemplary work of the decision- making bodies result in a phenomenal growth and achievement of the perspective plan as detailed below

➢ NBA Accreditation

➢ Enhancing Quality Teaching and Learning

- More funding for research activities.
- Promotion of research among staff and students
- Accreditation with reputed companies.
- Improving Entrepreneurship development activities
- Technology incubators and collaboration of industries.
- Centers of Excellence.
- Improving quality assurance and sustainability
- Eco friendly infrastructure.
- Enhancing Extension activities.
- The Institution supports and motivates the culture of decentralization and participative management. Institution focuses on decentralization by intending equal opportunity to all faculty members to participate in the functioning of the Institution. Each committee has been provided with specific functions catering to the needs of institution for the ongoing progress and development of the Institution.
- Management committee takes care of infrastructure facilities which fulfil the quality and the required needs of the education to reach the set goals or bench – marks of the Institution. It also extends all the amenities for the teaching, non-teaching faculty and students.
- The faculty members are actively involved in administrative roles and duties by taking on positions such as Department Heads, Wardens, Faculty In-Charges, clubs and committee conveners, co-conveners, members, etc. They associate themselves with various committees namely Purchase committee, IQAC, Academic council, R&D cell, Class Committee, Entrepreneur Development Cell, NSS, Rotaract, and many more. The faculty members are actively engaged in driving a transition through the Mission of the Institution in order to identify and design the road map to attain the vision of the Institution.
- The institution promotes the culture of participative management at the strategic level, functional level and operational level.

  Strategic level-: The Principal, Governing Council, staff and the IQAC are involved in defining policies &procedures, framing guidelines and rules & regulations pertaining to admission, examination, code of conduct-discipline, grievance, support services, finance etc.

  Functional level: Faculty members share knowledge among themselves, students and staff members while working for a committee. Principal and faculty members are involved in joint research and have published papers

  Operational level: The Principal and faculty members interact with government and external agencies &faculty members maintain interactions with the concerned departments of affiliating university.

➢ Students and office staff join hands with the Principal and faculty for the execution of different academic, administrative, extension related, co- and extracurricular activities.

G. Students Feedback on Institutional Governance / Faculty Performance
Feedbacks are collected from the following stakeholders
- Students
- Faculties
- Alumni
- Employer
- Class Committee Meetings as per Anna University Guidelines
- Self-Appraisal (Faculty)
- Course end survey
- Exit survey

Feedbacks from various stakeholders are collected, analyzed and the actions are taken based on the stake holders' feedback and they are available in our institution website also.

H. Grievance Redressal mechanism for Faculty, staff and students

Grievances related to teaching learning, infrastructure facilities, valuation etc., are addressed effectively through the Grievance and Redressal Committee.

Grievance and Redressal Committee Members:

S. No.	Name of the Member	Department	Position
1.	Dr. S. Rathika	ECE	Convener
2.	Dr. P. Sharmila	S&H	Co-Convener
3.	Ms. G. Kalanandhini	ECE	Member
4.	Dr. T. Surulivelrajan	MECH	Member
5.	Ms. B. Umamaheswari	CSE	Member
6.	Ms. R. Reena	IT	Member
7.	Ms. A.S. Valarmathy	EEE	Member
8.	Mr. N. Rajiv Gandhi	CIVIL	Member

I. Establishment of Anti Ragging Committee

Anti-Ragging Committee Members:

S. No.	Name of the Member	Department	Position
1.	Dr. K.K. Senthil Kumar	ECE	Convener
2.	Dr. M. Preetha	CSE	Co-Convener
3.	Dr. T. Natarajan	S&H	Member
4.	Ms. S. Sathya	CSE	Member
5.	Ms. D.R. Primmia	ECE	Member
6.	Ms. G. Kalapriyadharshini	EEE	Member
7.	Ms P.G. Usharani	IT	Member

J. Establishment of Internal Complaint Committee (ICC)

Prevention of Sexual Harassment Committee Members

Sl.No	Name of the Member	Department	Position
1	Dr. Indira G	-	Principal
2	Mrs.Chandrakala P	EEE	Convener
3	Mrs.Shalini M	ECE	Co-Convener
4	Dr. Sharmila P	S&H	Student Counsellor
5	Ms. Mythili V	S&H	Member
6	Dr. Preetha M	CSE	Member
7	Mr. Asokan	-	Lawyer
8	Ms. L. Gayathri	IV ECE	Student Member
9	Ms. D. Gowri	III EEE	Student Member
10	Ms. K.Kaviya	III IT	Student Member
11	Mr. S.S. Dinesh	III EEE	Student Member
12	Ms. Janani A	III CSE	Student Member

K. Women Empowerment Cell Members:

S.No	NAME OF THE MEMBER	DEPARTMENT	POSITION
1	Dr. G. Indira	-	Principal
2	Ms. A. S. Valarmathy	EEE	Convener
3	Dr. K. K. Senthilkumar	ECE	Co-Convener
4	Ms. G. Kala Priyadarshini	EEE	Member
5	Ms. Vijayalakshmi G	ECE	Member
6	Mrs. R. Poornima Devi	CSE	Member
7	Ms. N. Divya	CIVIL	Member
8	Dr. R. Jayadurga	MBA	Member
9	Mrs. G. Kala Nandhini	Member	Member
10	Ms. Pooja S	III ECE	Student Member
11	Ms. Farheena F	III EEE	Student Member
12	Ms. Sara R	IV IT	Student Member
13	Ms. Shruthi Layaa K	III CSE	Student Member
14	Ms. Kanchana M	III CIVIL	Student Member
15	Mr. Srinivasan E	MBA	Student Member
16	Mr. Govindraj M	III Mech	Student Member

L. Cultural and Events Committee

S. No.	Name of the Member	Department	Position
1.	Dr. G. Indira	-	Principal
2.	Ms. M. Aishwarya	S&H	Convener
3.	Dr. P. Sharmila	S&H	Co-Convener
4.	Ms. S. Senthurya	CSE	Member
5.	Ms. B. Latha	IT	Member
6.	Ms. K. Divya	ECE	Member
7.	Ms. V. Prathiksha	MBA	Member
8.	Rochan M	III CSE	Student Member
9.	Sathiyanarayanan N	III CSE	Student Member
10.	Sowmya Lakshmi B	III IT	Student Member

11.	Bennette G Prakash	III ECE	Student Member
12.	Pooja S	III ECE	Student Member
13.	Govindraj M	III MECH	Student Member
14.	Sriganesh K C	III EEE	Student Member
15.	Pavithran A	III IT	Student Member

M. Internal Quality Assurance Cell

S. No	Name of the member	Designation	Position
1	Dr. G. Indira	Principal	Chairman
2	Dr. V. Vishnu Karthik	Vice Chairman	Management Representative
3	Dr. M. Preetha	Professor/ Head (CSE)	Coordinator
4	Mr. V. Janakiraman	Assistant Professor	Additional Coordinator
5	Ms. Harshitha Prem	Software Engineer, Embedded UR	Industry Expert
6	Mr. N.Rajiv Gandhi	Head (Civil)	Member
7	Dr. C. Mahalakshmi	Head (EEE)	Member
8	Dr. K. K. Senthil Kumar	Head (ECE)	Member
9	Dr. T.Surulivelrajan	Head (MECH)	Member
10	Dr. D. Venkatasubramanian	Head (IT)	Member
11	Dr. S. Sara	Head (MBA)	Member
12	Dr. P. Sharmila	Head (S&H)	Member
13	Dr. X. Mercilin Raajini	Research Coordinator	Member
14	Dr. R. Sri Sainath	Placement Director	Member
15	Ms. M. Shalini	Assistant Professor, ECE	Member
16	Ms. V. Mythili	Assistant Professor, S&H	Member
17	Ms. Mageswari Arul	President, Local Society	Local Society
18	Mr.Eshwara Prabhu	Dept of Electrical and Electronics Engineering	Alumni
19	Mr.Lakshmipathy,	F/O Ms. L. Kalpana/ III ECE	Parent
20	Ms. T.R Kritika	IV IT	Student

6. PROGRAMMES

A. Name of Programmes approved by AICTE

    1. B.E Civil Engineering

    2. B.E Computer Science and Engineering

    3. B.E Electrical and Electronics Engineering

    4. B.E Electronics and Communication Engineering

    5. B.E Mechanical Engineering

    6. B.Tech Information Technology

    7. M.E Applied Electronics

    8. PG – Master of Business Administration

➢ Name of Programmes Accredited by NBA - Nil

➢ Status of Accreditation of the Courses

SL.NO	CONTENT	DETAILS
1	Total Number of Courses	8
2	No. of Courses for which applied for Accreditation	Nil
3	Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for …Courses	Nil

For each Programme the following details are to be given	
1) Name	**B.E. - Civil Engineering**
• Number of seats	30
• Duration	4 Years
• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota:Rs.85,000/-
• Accreditation Status of the course	--

	2023-24	2022-23	2021-22

Students Placed	4	0	2
Average Pay package, Rs./ Year	3.52 LPA	-	2. 2 LPA
Highest Pay package, Rs./ Year	5.4 LPA	-	2.16 LPA
Students opted for Higher	1	1	0

2) Name	B.E. – Computer Science and Engineering
• Number of seats	60
• Duration	4 Years
• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.85,000/-
• Accreditation Status of the course	Applied for NBA

	2023-24	**2022-23**	**2021-22**
Students Placed	**39**	48	38
Average Pay package, Rs./ Year	**3.71 LPA**	3.5 LPA	4 LPA
Highest Pay Package Rs./	7 LPA	7.2 LPA	6 LPA
Students opted for Higher	3	3	1

3) Name	B.E. – Electrical and Electronics Engineering
• Number of seats	30
• Duration	4 Years
• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.85,000/-
• Accreditation Status of the course	--

	2023-24	**2022-23**	**2021-22**
Students Placed	4	4	6
Average Pay package, Rs./ Year	1.8 LPA	2.06 LPA	3.28 LPA
Highest Pay Package Rs./	0	0	2
Students opted for Higher	2.4 LPA	2.4 LPA	4.02 LPA

4) Name	B.E. – Electronics and Communication Engineering

	Number of seats	120
	Duration	4 Years
	Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.85,000/-
	Accreditation Status of the course	Applied for NBA

	2023-24	2022-23	2021-22
Students Placed	35	51	32
Average Pay package, Rs./ Year	3.1 LPA	3.1 LPA	3.92 LPA
Highest Pay Package Rs./	4.36 LPA	4.7 LPA	6.1 LPA
Students opted for Higher	7	4	2

5) Name	B.E. – Mechanical Engineering
• Number of seats	30
• Duration	4 Years
• Fee	Govt. Quota: Rs.50,000/- Mgmt Quota: Rs.85,000/-
• Accreditation Status of the course	--

	2023-24	2022-23	2021-22
Students Placed	7	20	20
Average Pay package, Rs./ Year	3.47 LPA	2.29 LPA	3.6 LPA
Highest Pay package, Rs./ Year	4.5 LPA	4.02 LPA	9.92 LPA
Students opted for Higher	3	4	2

6) Name	B.Tech – Information Technology
• Number of seats	60
• Duration	4 Years
• Fee	Govt. Quota:Rs.50,000/- Mgmt Quota: Rs.85,000/-

	Accreditation Status of the course	Applied for NBA		
		2023-24	**2022-23**	**2021-22**
Students Placed		33	46	30
Average Pay package, Rs./ Year		3.47 LPA	3.42 LPA	3.8 8 LPA
Highest Pay package, Rs./ Year		8.67 LPA	6 LPA	4.5 LPA
Students opted for Higher		-0	3	1

7) Name	**PG – Master of Business Administration**		
• Number of seats	60		
• Duration	2 Years		
• Fee	Govt. Quota:Rs.35,000/- Mgmt Quota: Rs.35,000/-		
• Accreditation Status of the course	--		
	2023-24	**2022-23**	**2021-22**
Students Placed	45	33	14
Average Pay package, Rs./ Year	2.38 LPA	2.75 LPA	3.27 LPA
Highest Pay package, Rs./ Year	3 LPA	3.99 LPA	4.5 LPA
Students opted for Higher	0	1	0
• Placement Facilities	https://www.psvpec.in		

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

					ACADEMIC YEAR : 2021-22		
Sl.No	**Department**	**Total No of Final year Students**	**No of students placed**	**No of students gone for higher studies**	**No of entrepreneurs**	**No of students placed + Higher studies + Entrepreneurs**	**%**
1	CSE	40	38	1	0	39	97.5
2	IT	34	30	1	0	31	91.18
3	ECE	39	32	2	1	35	89.74
4	EEE	10	6	2	0	8	80

5	CIVIL	2	2	0	0	2	100
6	MECH	33	20	2	0	22	66.67
7	MBA	22	14	0	0	14	63.64
	TOTAL	180	142	8	1	151	83.89

ACADEMIC YEAR : 2022-23						
Sl.No	Department	Total No of Final year Students	No of students placed	No of students gone for higher studies	No of entrepreneurs	No of students placed, higher studies & Entrepreneurs	%
1	CSE	56	48	3	1	52	92.86
2	IT	53	46	3	0	49	92.45
3	ECE	62	51	4	0	55	88.71
4	EEE	5	4	0	0	4	80
5	CIVIL	1	0	1	0	1	100
6	MECH	32	20	4	0	24	75
7	MBA	45	33	1	0	34	75.56
	TOTAL	254	202	16	1	219	86.22

ACADEMIC YEAR : 2023-24						
Sl.No	Department	Total No of Final year Students	No of students placed	No of students gone for higher studies	No of entrepreneurs	No of students placed + Higher studies + Entrepreneurs	%
1	CSE	47	39	3	2	44	93.62
2	IT	36	33	0	0	33	91.67
3	ECE	46	35	7	0	42	91.30
4	EEE	5	4	0	0	4	80.00
5	CIVIL	6	4	1	0	5	83.33
6	MECH	11	7	3	0	10	90.91
7	MBA	56	45	0	0	45	80.36
	TOTAL	207	167	14	2	183	88.41

7. Profile of the Principal

Name	Dr. G. Indira		
Date of Birth	05.01.1980		
Unique ID	1-1-462127319		
Educational Qualifications	Degree	Specialization	Class
	B.E	Electrical and Electronics Engineering	First
	M.E	Power Electronics and Drives	First
	Ph.D	Faculty of Electrical Engineering	First

Work Experience	Teaching	22
	Research	8
	Industry	1
	Others	Nil
Area of Specialization	Faculty of Electrical Engineering (Power Electronics and Drives): Analysis of Superconducting Magnetic Energy Storage system in association with Super Capacitors	

8. Fee

1	Details of fee, as approved by State Fee Committee, for the Institution	
i)	For Govt. Quota	Rs. 50,000 /-
ii)	For Mgmt. Quota Accredited Courses:	Rs. 85,000 /-
2	Time schedule for payment of fee for the entire programme	During the beginning of the ODD semester of every Academic year

9. Admission

Number of seats sanctioned with the year of approval	Year	2024-25	2023-24	2022-23	
	Sanctioned Intake	420			

Number of students admitted under various categories each year in the last three years	Year	2024-25	2023-24	2022-23
	Admitted	321		

10. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	For B.E./B.Tech., TNEA (Tamil Nadu Engineering Admissions, Anna University, Chennai-600 025.) Web: www.annauniv.edu For M.E. – TANCET (Tamil Nadu Common Entrance Test, Anna University, Chennai-600 025.) Web: www.annauniv.edu
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	TNEA Allotment: 420 Consortium Allotment:420
Calendar for admission against Management/vacant seats	For B.E./B.Tech., (Consortium of Self-Financing Professional, Arts and Science Colleges in Tamil Nadu, Chennai-600014.) Web: www.tnsfconsortium.org
• Last date of request for applications	As announced by the Directorate of Technical Education, Tamil Nadu.
• Last date of submission of applications	As announced by the Directorate of Technical Education, Tamil Nadu.
• Dates for announcing final results	As announced by the Directorate of Technical Education, Tamil Nadu.
• Release of admission list (main list and waiting list shall be announced on the same day)	Yes
• Date for acceptance by the candidate (time given shall in no case be less than 15days)	As per the Anna University Allotment order
• Last date for closing of admission	As announced by the Anna University, Chennai and Directorate of Technical

	Education.
• Starting of the Academic session	As announced by the Anna University, Chennai and Directorate of Technical Education.
• The waiting list shall be activated only on the expiry of date of main list	Yes
• The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	Yes

11. Criteria and Weightages for Admission

• Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	• A Pass in twelfth standard of Tamil Nadu H.S.C. (+2, Academic) with Mathematics, Physics and Chemistry. (or) A Pass in an equivalent examination

• Mention the minimum level of acceptance, if Any

Community	H.S.C. (Academic) or Equivalent	H.S.C. (Vocational)
SC/ST	An average marks of 40% in Physics, Chemistry and Mathematics	An average marks of 40% in Vocational Theory, Practical and Mathematics
MBC/DC	An average marks of 40% in Physics, Chemistry and Mathematics	An average marks of 40% in Vocational Theory, Practical and Mathematics
BC	An average marks of 45% in Physics, Chemistry and Mathematics	An average marks of 45% in Physics, Chemistry and Mathematics
Other Communities	An average marks of 50% in Physics, Chemistry and Mathematics	An average marks of 50% in Physics, Chemistry and Mathematics

12.   List of Applications

Number 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	**1200**

13.   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	on the basis of 12th Mark by Consortium of Self-Financing Professional, Arts and Science Colleges in Tamil Nadu
Number of candidates who have been offered admission	**321**
Number of the candidate who joined within the date, vacancy position in each category before operation of waiting list	-

14.   Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each		32 nos (1200 Sq.ft)
Number of Tutorial rooms and size of each		4 nos
Number of Laboratories and size of each		
1	Physics Laboratory	1500 Sq.ft
2	Chemistry Laboratory	1100 Sq.ft
3	Ohm's Circuit Laboratory	3000 Sq.Ft
4	Circuits Laboratory	1220 Sq.Ft
5	Communication Systems Laboratory	1220 Sq.Ft
6	Digital Signal Processing Laboratory	1220 Sq.Ft
7	Microprocessor and Microcontroller Laboratory	1220 Sq.Ft
8	Embedded and Networks Laboratory	1680 Sq.Ft
9	Antenna and Microwave Engineering Laboratory	820 Sq.Ft
10	Project Laboratory - ECE	820 Sq.Ft
11	Research Laboratory - ECE	410 Sq.Ft
12	Electrical Machines Laboratory	3280 Sq.Ft

13	Power System Simulation Laboratory	820 Sq.Ft
14	Power Electronics And Drives Lab	900 Sq.Ft
15	Control And Instrumentation Lab	900 Sq.Ft
16	**Kernel Laboratory**	1200 Sq.Ft
17	Turing Minds Laboratory	1200 Sq.Ft
18	Lanier Virtual Laboratory	1200 Sq.Ft
19	Project Laboratory - CSE	1230 Sq.Ft
20	Research Laboratory - CSE	410 Sq.Ft
21	Torvalds Tech Laboratory	1500 Sq.Ft
22	Van Neumann Computing Centre	1200 Sq.Ft
23	Charles Babbage Laboratory	1200 Sq.Ft
24	Project Laboratory – IT	1230 Sq.Ft
25	Research Laboratory - IT	410 Sq.Ft
26	CAD/CAM Lab	1100 Sq.Ft
27	Simulation And Analysis Lab	1100 Sq.Ft
28	Thermal Laboratory	4200 Sq.Ft
29	Strength Of Materials Laboratory	4200 Sq.Ft
30	Metrology And Measurement Lab	1350 Sq.Ft
31	Mechatronics Lab	1350 Sq.Ft
32	RIVETT WORKSHOP LABORATORY	3000 Sq.Ft
33	Manufacturing Technology Laboratory	3000 Sq.Ft
34	Surveying Laboratory	1100 Sq.Ft
35	Concrete And Highway Engineering Laboratory	1500 Sq.Ft
36	Soil Mechanics Laboratory	1680 Sq.Ft
37	Research and Development	1680 Sq.Ft
38	Tinkerer's Lab	3070 Sq.Ft
39		
Central Examination facility, number of rooms and capacity of each		450 nos
Number of Computer Centre with capacity of each		1 (300 capacity)
Online Examination facility (Number of nodes, internet bandwidth, etc.)		450 nos
Barrier Free Built Environment for disabled and elderly persons		Yes; Available
Fire and Safety Certificate		Yes, available
Hostel Facilities		Boys Hostel – 200 nos Capacity; Girls Hostel – 200 nos capacity

Library

S.NO	DESCRIPTIONS	Nos
1	Total No of Books	32107
2	Total No of Titles	9635
3	Total No of Journals (Hard Copy)	46
4	National Journals (Hard Copy)	18
5	International Journals (Hard Copy)	28
6	Magazine	15
7	DELNET online Journals	911
8	AUERC online Journals	3026
9	AUERC e-Book	17723
10	Nptel Videos	328
11	Projects	2000
12	Members	NDL, E-SODHSINDHU, E-SHODHGANGA
13	Total No of Systems (Digital Library)	30
14	Library Area	3600 Sqft
15	CD	2000

DELNET
Total E- Journals - 911

S.NO	DESCRIPTIONS	TITLE
1	AUTOMOBILE ENGINNERING	15
2	COMPUTER SCIENCE & INFORMATION TECHNOLOGY	160
3	ELECTRICAL AND ELECTRONICS ENGINEERING	51
4	ELECTRICAL AND NUCLEAR ENGINEERING	70
5	GENERAL & CIVIL ENGINEERING	115
6	INDUSTRIAL ENGINEERING	46
7	MATERIALS	36
8	MILITARY SCIENCE	23
9	TECHNOLOGY	65
10	CHEMICAL ENGINEERING	46
11	CONSTRUCTION AND INFRASTRUCTURE	76
12	ELECTRONICS AND COMMUNICATION ENGINEERING	41

13	HYDRAULIC ENGINEERING	44
14	MANUFACTURING	25
15	MECHANICAL ENGINEERING	40
16	MINING AND METALLURGY	20
17	TRANSPORTATION	35

AUERC DATABASE
Total Journals - 3026

S.NO	DESCRIPTIONS	TITLE
1	CAMBRIDGE UNIVERSITY PRESS	454
2	ELSEVIER	1545
3	SPRINGER	693
4	WILEY ONLINE	334

AUERC DATABASE
Total E-Books - 17723

S.NO	DESCRIPTIONS	TITLE
1	CAMBRIDGE UNIVERSITY PRESS	6946
2	ELSEVIER	195
3	SPRINGER	7463
4	WILEY ONLINE	1657
5	WILEY INDIA	159
6	CBS	195
7	NEW AGE	112
8	PEARSON	215
9	PHI	146
10	SCHAND	99

PROJECT REPORTS
Total - 2000

S.NO	DESCRIPTIONS	TITLE
1.	Mechanical	317
2.	Civil	310
3.	EEE	130
4.	ECE	264
5.	IT	349
6.	CSE	180
7.	MBA	150
TOTAL		2000

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	International Journal of Applied Artificial Intelligence in Engineering System
2	International Journal of Artificial Intelligence and Computational Research
3	International Journal of Data Warehousing
4	International Journal of Systems Simulation
5	International Journal of Computer Engineering
6	International Journal of Cybernetics and Systems
7	International Journal of Multimedia Computer Vision and Machine Learning
8	International Journal of Computing and Applications
9	International Journal of Embedded Systems and Computer Engineering
10	International Journal of Fuzzy Systems and Rough Systems
11	International Journal of Grid Computing and Multiagent Systems
12	Indian Journal of Computer Science
13	The IUP Journal of Computer Science
14	International Journal of Neural Networks and Application

S.NO	TITLE OF JOURNALS
15	International Journal of Soft Computing and Bioinformatics
16	International Journal of Embedded Systems and Open Source System

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	International Journal of Advances in Embedded Systems Research
2	International Journal of Advances in Power Electronics
3	International Journal of Analogue Circuits, VLSI and Bioelectronics
4	International Journal of Electronics and Computers
5	International Journal of Image Processing and Applications
6	The IUP Journal of Telecommunications
7	International Journal of Electronics, Electrical and Communication Engineering

DEPARTMENT OF INFORMATION TECHNOLOGY
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	International Journal of Information Technology and Database Systems
2	International Journal of Intelligent Information Processing
3	International Journal of Information Retrieval
4	International Journal of Computer Science and Information Technology
5	International Journal of Computer Science and Software Technology
6	International Journal of Data Analysis and Information System
7	International Journal of Information Technology & Engineering
8	The IUP Journal of Information Technology

DEPARTMENT OF CIVIL ENGINEERING
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	AMC Indian Journal of Civil Engineering
2	The IUP Journal of Structural Engineering

DEPARTMENT OF MECHANICAL ENGINEERING ENGINEERING
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	International Journal of Mechanical Engineering and Material Science
2	The IUP Journal of Mechanical Engineering

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	The IUP Journal of Electrical and Electronics Engineering

DEPARTMENT OF MASTER OF BUSINESS ADMINSTRATION
DETAILS OF PRINTED JOURNALS

S.NO	TITLE OF JOURNALS
1	Indian Journal of Marketing
2	Indian Journal of Finance
2	Indian Journal of Management
4	Indian Journal of Economics and Research
5	Indian Journal of Research in Capital Markets
6	Indian Journal of Entrepreneurship
7	The IUP Journal of Applied Finance
8	The IUP Journal of Operation Management
9	The IUP Journal of Marketing Management
10	The IUP Journal of Supply Chain Management

Laboratory and Workshop

➢ **List of Major Equipments / Facilities in each Laboratory / Workshop**

➢ **List of Experimental Setup in each Laboratory / Workshop**

• *Computing Facilities*				
Internet Bandwidth		**1 GBPS**		
Number and Configuration of System				
SL.NO.	**DEPARTMENT**	**LABORATORY NAME**	**QTY**	**SPECIFICATION**
1	CSE	TURING MINDS LABORATORY	60	I7 Processor
2	CSE	LANIER VIRTUAL LABORATORY	60	I7 Processor
3	CSE	KERNAL LABORATORY	60	I7 Processor
4	**CSE**	PROJECT LABORATORY	30	I7 Processor
5	**CSE**	RESEARCH LABORATORY	10	I7 Processor
6	IT	TORVALDS TECH LABORATORY	60	I7 Processor
7	IT	VAN NEUMANN COMPUTING CENTRE	60	I7 Processor
8	IT	CHARLES BABBAGE LABORATORY	60	I7 Processor
9	**IT**	PROJECT LABORATORY	**30**	I7 Processor
10	**IT**	RESEARCH LABORATORY	**10**	I7 Processor
11	ECE	CIRCUITS LABORATORY	15	I5 PROCESSOR
12	ECE	**COMMUNICATION SYSTEMS LABORATORY**	**15**	I5 PROCESSOR
13	ECE	**ANTENNA AND MICROWAVE ENGINEERING LABORATORY**	**2**	I5 PROCESSOR

14	ECE	DIGITAL SIGNAL PROCESSING LABORATORY	15	I5 PROCESSOR
15	ECE	MICROPROCESSOR AND MICROCONTROLLER LABORATORY	15	I5 PROCESSOR
16	S&H	I YEAR CP LAB	66	I5 PROCESSOR
17	EEE	REVETTE ENGINEERING LAB	5	I5 PROCESSOR
18	MECH	CAD/CAM	30	I5 PROCESSOR
19	LIBRARY		30	I5 PROCESSOR
20	OFFICE AND OTHERS		35	I5 & I3 PROCESSOR

Total number of system connected by LAN	668
Major software packages available	Available as per the requirement
Special purpose facilities available (Conduct of online Meetings/ Webinars/ Workshops, etc.)	3 Seminar Halls with all the required facilities
Facilities for conduct of classes/courses in online mode (Theory & Practical)	GMEET, ZOOM ETC
ICT enabled class rooms; Online Class through : Zoom Platform & Google Meet	
Innovation Cell	Prince Shri Venkateshwara Padmavathy Engineering College in association with Ministry of Human Resource Development (MHRD), Govt. of India has established 'MHRD's Institution's Innovation Council (IIC) during November 2018 to systematically foster the culture of Innovation. The main objective of IIC at PSVPEC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes. IIC is established to promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco-system in the campus.
Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	-Not Applicable -

- *List of facilities available*

Games and Sports Facilities

S.N0	Sports/Indoor And Outdoor Games Grounds/Courts	Number Of Courts/Grounds	Size LxB In M	Area Sq.M
1	Volley Ball	2	40x20	800
2	Basketball	2	40x20	800
3	Throwball	1	40x20	800
4	Football	1	120x90	10800
5	Handball	1	40x20	800
6	Kho Kho	1	27x16	432
7	Kabaddi	2	13x10	130
8	Table Tennis	2	-	1200
9	Chess	1	-	1200
10	Carrom	1	-	1200
11	Cricket	1		4 Acres
12	Athletics			3000

Facilities for GYM

S.NO	PARTICULARS	NUMBER OF STATION
1	Rod	5
2	Multi Gym 4 Station	1
3	Push Up Stand	2
4	Multi Bench 1320 Avon	1
5	Leg Press Hack Squat	1
6	Gym ball	1
7	Dumbbels	100KG
8	Bench Press With Squat Stand	1
9	Flat Bench 2xs Pipes	1
10	Abs/Bench Inclined/Declined/Flat	1
11	Plates	100KG
12	Dumbbels/Plant	1
13	Thread Mill	1
14	Cycling	1

Extra-Curricular Activities

The institution has an auditorium with a seating capacity of 300 and equipped with LCD projector, screen and audio system with multimedia capability. Workshops, seminars, and other co-curricular and extracurricular events in the institution are held in the auditorium

Cultural activities The institution provides outdoor open stage as well as auditorium to conduct various co-curricular activities of clubs and committees namely Cultural and events committee, Shakespeare Club, Science Club, Ramanujam Maths Club, Eco club, EDC, Women empowerment cell in order to bring out their hidden talents and encourage them to participate in the inter department level and inter college level competitions. The college organizes events related through NSS, Health club, Rotaract club and YRC. Functions like Cultural Fest, Independence Day, Republic Day, Sports day, Teacher's Day, Women's Day, Annual Day etc., are celebrated. Co-curricular & Extracurricular Activities Every year institute organizes various cultural activities during fresher's welcome, annual social gathering and farewell events to explore and nourish the hidden talents of students. Institute has a well-furnished auditorium having 500 students seating capacity to carry out various cultural / extracurricular activities like Induction Day, dance, rangoli and competition, annual social gathering, farewell, programs on yoga and meditation etc. The facilities for sports, games and cultural activities are efficiently utilized by students for various events like Symposiums, Annual day, sports week, etc. The usage for the same is monitored.

Soft Skill Development Facilities	The Institution offers various training programs for the development of skills of the students to reach their destination. Trainings are provided to all the students right from their first year onwards. Our Unique Proposition includes:
	• Training modules by Industry Experts
	• Training offered by experienced faculties with industry experience and soft skills
	• Year-wise scheduled programs, flexible option to choose from and industry customized program
	• Innovative Learning practices and infrastructure focused on futuristic technology
	• Provide live platform to demonstrate learning through guided social and industrial projects
	• Students are handheld for patent registration of their innovative projects

	• Continuous assessments and monitoring for quality improvement and skill set mapping • Peer learning to improve team work and cognitive skills

• *Teaching Learning Process*	
Curricula and syllabus for each of the Programmes as approved by the University	Available in website www.psvpec.in
Academic Calendar of the University	Available in website www.psvpec.in
Academic Schedule	Available in website www.psvpec.in
Teaching Load of each Faculty	Professor: 1 Theory & 1 Lab Associate and Assistant Professor: 2 Theory & 1 Lab

Internal Continuous Evaluation System and place

Internal Assessment: Internal Assessment comprises three Internal Assessment Tests. Various components of internal assessment mechanism are briefly discussed with respect to frequency and variety. 1. Continuous Internal Assessment (CIAT) tests: Three internal assessment tests are conducted during the semester. CIAT Test-1 covers unit 1 & 2, and CIAT2 covers all the 5 units. Question papers are set to evaluate the attainment of various Course Outcomes along with thought-provoking questions. This ensures a wide variety of questions which adds robustness to the system.

Laboratory Courses: The following process will be followed for the evaluation of Laboratory Courses

- Evaluation of the student's observation book and record notebook.
- Evaluation by oral examination on the student's knowledge before the start of experiment.
- Model practical examination.

5. **EoA till the current Academic Year**
   F.No. Southern/1-44642102263/2025/EOA dated 03.01.2025

6. **Accounted audited statement for the last three years**
   Available in www.psvpec.in