



PUDUCHERRY TECHNOLOGICAL UNIVERSITY

PUDUCHERRY- 605014

Mandatory Disclosure (2024-25)

Date & Period of last Approval : AICTE File No.: F. No. Southern/ 1-43656704814/ 2024/ EOA/ Dt. 20/05/2024

1. Name of the Institution : Puducherry Technological University

Address of the Institution : Puducherry Technological University,
Puducherry- 605014

City & Pin Code : Puducherry- 605014

State / UT : Puducherry

Phone Number with STD Code : (0413) 2655281- 288

Fax number with STD Code : (0413) 2655101

24×7 Women Help line : (0413) 2655281 Extn. 347

Office hours at the Institution : 9.00 am- 5.00 p.m.

Academic hours at the Institution : 9.00 a.m. - 4.50 p.m.

Email vcoffice@ptuniv.edu.in,
vcoffice1@ptuniv.edu.in

Website : www.ptuniv.edu.in

Nearest Railway Station : Puducherry

Nearest Airport : Puducherry Domestic Airport

Type of the Institution : Government University

2. Name of the organization : **Government of U.T. of Puducherry**
running the Institution

Type of the organization : Government

Address of the organization : Puducherry Technological University
Puducherry- 605014

Registered with : Societies Registration Act 160

Registration date : 06/04/ 1984

Website : www.ptuniv.edu.in

3. Name of the Vice Chancellor : **Professor Dr. S. Mohan**

Exact Designation : Vice Chancellor

Phone number with STD Code : 91-413- 2655214

Fax number with STD Code : 91-413- 2655101

Mobile : 9444837600

Email : vc@ptuniv.edu.in, vcoffice@ptuniv.edu.in
Smohan1959@gmail.com

Highest Degree : Ph.D.,

Field of Specialization : Environmental & Water Resources
Engineering

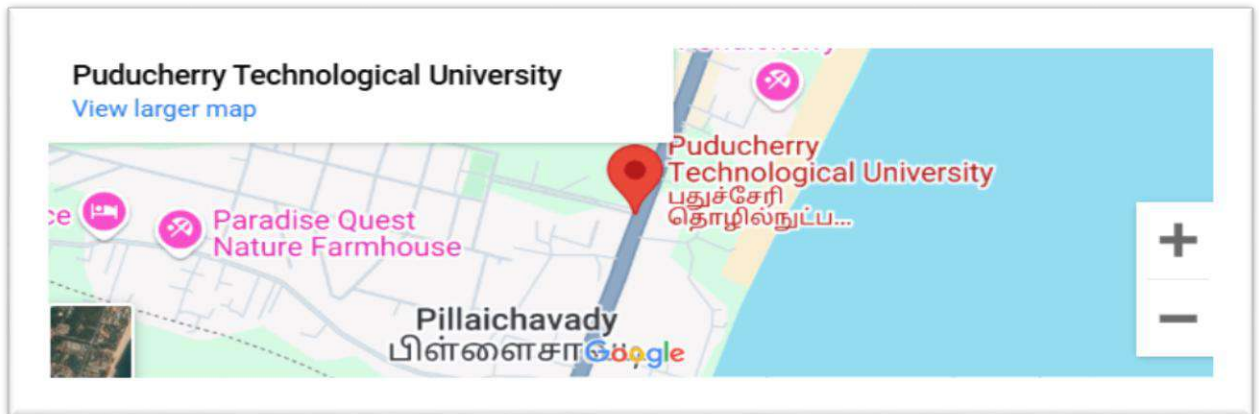
4. Name of the affiliating University : **Puducherry Technological University**



Address : Puducherry- 605014

Website : www.ptuniv.edu.in





Latitude and longitude of the Main gate of Puducherry Technological University, Puducherry, India.

Puducherry Technological University (or **PTU**) is an Engineering University situated in South India on East Coast Road in Puducherry, on the exact border of Tamil Nadu and Puducherry

Latitude: 12° 00′ 28.64″ N

Longitude: 79° 51′ 8.26″ E



PUDUCHERRY TECHNOLOGICAL UNIVERSITY

A State Technological University Govt. of Puducherry, India
(Approved by UGC, AICTE and Accredited by NBA.)

Puducherry Technological University (PTU) is the first state University in Union Territory of Puducherry, with 39 years of academic excellence. It seamlessly came into existence on 5th September 2020 upon the elevation of erstwhile Pondicherry Engineering College. PTU began its journey as one of the finest engineering schools offering Bachelors, Masters and Doctoral programmes in the prominent disciplines of Engineering/ Technology, Science, Management and Entrepreneurship.



Give Life to your Technological Dreams...

PROGRAMMES OFFERED

HIGHLIGHTS

B.Tech Courses in

- Chemical Engineering
- Civil Engineering
- Computer Science and Engineering
- Electrical and Electronics Engineering
- Electronics and Communication Engineering
- Electronics and Instrumentation Engineering
- Information Technology
- Mechanical Engineering
- Mechatronics Engineering

Master of Business Administration (MBA)

- International Business
- Innovation, Entrepreneurship & Venture Development

Master of Computer Applications (MCA)

M.Tech. Courses in

- Chemical Engineering
- Data Science
- Electrical Drives and Controls
- Electronics and Communication Engineering
- Energy Technology
- Environmental Engineering
- Information security
- Instrumentation Engineering
- Internet of Things
- Product Design and Manufacturing
- Structural Engineering
- Wireless Communication

Master of Science (M.Sc)

Research & PhD Programmes

- All Departments under FT/PT/Sponsored Categories



39 years of Excellence



97% of Faculties are PhD holders



NBA Accredited



NIRF Ranking



World Class Incubation Centre



Separate Hostel for Boys and Girls



66 Functional Startups



Product Design & Consultancy



Supported By



TOP CAMPUS RECRUITERS



Average Salary: 6 LPA, Highest Salary: 32.75 LPA, Multiple Offers, Internships with stipend

CONTACT: 0413 – 2655281 – 288 Fax: 0413 2655101
Email: info@ptuniv.edu.in
East Coast Road, Pillaichavady, Puducherry – 605014

Admission Open Under JoSAA/NRI Categories
for details Visit : www.ptuniv.edu.in





5. Governance

| Sl. No | Name | Position | Present Designation / Occupation | Telephone numbers | E-mail | Address |
|---|------------------------------------|--|--|-------------------|-------------------------|---|
| Hon'ble Chancellor, Hon'ble Pro Chancellor and Hon'ble Vice Chancellor of the University | | | | | | |
| 1 | Shri. K. Kailashnathan, IAS (Retd) | Hon'ble Chancellor, Puducherry Technological University | Hon'ble Lt. Governor of Puducherry | 413 -2334085 | lg.pon@nic.iu | O/o The Lt. Governor of Puducherry , Puducherry - 605 001 |
| 2 | Shri. P. Jawahar, IAS (AGMU: 2007) | Hon'ble Pro Chancellor, Puducherry Technological University | Secretary to Govt. (Education). Govt. of Puducherry | 413 - 2233306 | Secytran.pon@nic.in | Goubert Avenue, Chief Secretariat, Puducherry-1. |
| 3 | Professor Dr. S. Mohan | Hon'ble Vice Chancellor, Puducherry Technological University | Hon'ble Vice Chancellor, Puducherry Technological University Puducherry-14 | 413 - 2655214 | vcoffice@ptuniv.edu .in | Vice Chancellor, Puducherry Technological University, Puducherry-605014 |

Registrar, Deans and Directors of the University

| | | | | | | |
|---|--------------------------------------|--------|---|--------------|---------------------------------|---|
| 4 | Professor Dr. G. Sivaradje | Member | Registrar, Puducherry Technological University Puducherry-14 | 413- 2655281 | registrar@ptuniv.edu.in | Registrar, Puducherry Technological University, Puducherry-605014 |
| 5 | Professor. Dr. K. Vivekanandan | Member | Director (Academics and Educational Innovations) | 9443777795 | director.academic@ptuniv.edu.in | CSE Department Puducherry Technological University, Puducherry-605014 |
| 6 | Professor. Dr. K. Mahadevan | Member | Director Intellectual Property Rights(IPR) | 9443042149 | mahadevan@ptuniv.edu.in | ME Department Puducherry Technological University, Puducherry-605014 |
| 7 | Professor .Dr. Gnanou Florence Sudha | Member | Dean (Students) | 9944337963 | dean.students@ptuniv.edu.in | ECE Department Puducherry Technological University, Puducherry-605014 |
| 8 | Professor. Dr. P. Ramesh Babu | Member | Director (Research) | 7708856288 | director.research@ptuniv.edu.in | EIE Department Puducherry Technological University, Puducherry-605014 |

| | | | | | | |
|----|------------------------------------|--------|---|------------|------------------------------|---|
| 9 | Professor. Dr. Santhi Baskaran | Member | Dean (Alumni & International Collaboration) | 9443616935 | santhibaskaran@ptuniv.edu.in | IT Department Puducherry Technological University, Puducherry- 605014 |
| 10 | Professor Dr. Ka. Selvaradjou | Member | Director (Planning and Development) | 9444684258 | director.pnd@ptuniv.edu.in | CSE Department Puducherry Technological University, Puducherry- 605014 |
| 11 | Professor Dr. L. Nithyanandan | Member | Dean- Internal Quality Assurance Cell (IQAC), Accreditation and Affiliation | 9443455879 | nithi@ptuniv.edu.in | ECE Department, Puducherry Technological University, Puducherry- 605014 |
| 12 | Professor. Dr. R. Sundaramurthy | Member | Dean- Industry Consultancy and Sponsored Research (ICSR) | 9443085380 | sundar@ptuniv.edu.in | EIE Department Puducherry Technological University, Puducherry- 605014 |

DDO/ Finance Officer of the University

| | | | | | | |
|---|--------------------------------|--------|--|------------|----------------------------|---|
| 1 | Professor. Dr. G. Gerald Moses | Member | Dean (Industrial & Sponsored Research) | 9442189106 | ggeraldmoses@ptuniv.edu.in | CE Department Puducherry Technological University, Puducherry- 605014 |
|---|--------------------------------|--------|--|------------|----------------------------|---|

Office of the Controller of Examinations of the University

| | | | | | | |
|---|------------------------------|--------|-------------------------------------|------------|--------------------|--|
| 1 | Professor. Dr. S. Rajagopan | Member | Director (Examinations) | 9487433632 | coe@ ptuniv.edu.in | Chemistry Department, Puducherry Technological University, Puducherry- 605014 |
| 2 | Professor. Dr. S. Saraswathi | Member | Chief Superintendent (Examinations) | 9443535915 | | ITDepartment, Puducherry Technological University, Puducherry- 605014 |

Heads of the Department of the University

| | | |
|----|--|---|
| 1. | Dr. V. Murugaiyan, Professor and Head, Department of Civil Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS –CE) |
| 2. | Dr. M, Pugazhvadivu, Professor and Head, Department of Mechanical Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS –ME) |
| 3 | Dr. V. Saminadan, Professor and Head, Department of Electronics and Communication, Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS –ECE) |
| 4. | Dr. G. Zayaraz, Professor and Head, Department of Computer Science Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS – CSE) |
| 5 | Dr. K. Elanseralathan, Professor and Head, Department of Electrical and Electronics Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS – EEE) |
| 6 | Dr. S. Mourougapragash, Associate Professor and Head, Department of Electronics and Instrumentation Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS – EIE) |
| 7 | Dr. G. Chandrasekhar, Professor and Head, Department of Chemical Engineering, Puducherry Technological University, Puducherry. | Member (Chairman, BoS – CH) |
| 8 | Dr. V. Geetha, Professor and Head, Department of Information Technology, Puducherry Technological University, Puducherry. | Member Member (Chairman, BoS – IT) |

| | | |
|----|--|--------|
| | | |
| 9 | Dr. R. Elansezhian, Professor and Coordinator, Department of Mechatronics, Puducherry Technological University, Puducherry. | Member |
| 10 | Dr. G. Ayyappan, Professor and Head, Department of Mathematics, Puducherry Technological University, Puducherry. | Member |
| 11 | Dr. Harish Kumar, Professor and Head, Department of Physics, Puducherry Technological University, Puducherry. | Member |
| 12 | Dr. S. Rajagoban, Professor and Head, Department of Chemistry, Puducherry Technological University, Puducherry. | Member |
| 13 | Dr. N. Sivakumar, Professor and Head, Department of MBA, Puducherry Technological University, Puducherry. | Member |
| 14 | Mr. D. Virappassamy, Associate Professor and Head, Department of Humanities & Social Science, Puducherry Technological University, Puducherry. | Member |

Grievance Redressal Mechanism For Faculty, Staff and Students



**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY**

OFFICE OF THE VICE CHANCELLOR

NO.:PTU/O/o VC/SGC/2024

20th September 2024

OFFICE ORDER

Sub : Re-Constitution of Staff Grievance Committee – Nomination of members – Reg.

Ref.: Circular No.PTU/O/o VC/2022 dated 10.02.2024

A committee has been constituted with the following members to address the grievances submitted by the faculty / staff members of PTU and PKIET (constituent college). The members nominated as per the earlier order cited in the reference are relieved from the above responsibility. The committee will function with immediate effect and is valid for two years or until further orders.

01. Prof.K.Vivekanandan,
Director (Academic &EI).....Chairman
02. Prof.Ka.Selvaradjou,
Director (P&D) Member
03. Prof.L.Nithyanandan,
Dean (IQAC).....Member
04. Prof.Harish Kumar, Head, PhysicsMember
05. Prof.R.Kalpana, CSEMember
06. Prof.G.Sivaradje, RegistrarMember
07. Prof.A.Kalaiselvane,
Associate Dean (Administration)Presenting Officer

The terms of reference of the committee is to go through the pending grievances and submit the recommendations of the committee (case by case) to the Vice Chancellor for further consideration by the authority. If needed, the committee may have a personal hearing of the concerned faculty / staff member.


VICE CHANCELLOR 20/9/24

To

The Committee Members

Copy to : All faculty / Staff members

Establishment of Anti-ragging Committee

NATIONAL RAGGING PREVENTION PROGRAMME

National Anti-Ragging Helpline

24x7 Toll Free

1800-180-5522

helpline@antiragging.in | www.antiragging.in

UGC Monitoring Agency

Centre for Youth (C4Y)

antiragging@c4yindia.org | www.c4yindia.org

Contact Details of the Nodal Officers of Anti-Ragging Committee and Squad of Puducherry Technological University

Anti-Ragging Committee – Dr.Gnanou Florence Sudha, Dean (Students)

Email: dean.students@ptuniv.edu.in

Mobile: 9944337963

Anti-Ragging Squad - Dr.S.Jeevananthan, Professor, EEE – Mobile: : 9443493599

RAGGING IS A CRIMINAL OFFENCE AND THE CULPRITS WILL ATTRACT PUNITIVE ACTION AS MENTIONED IN THE UGC REGULATIONS

(www.antiragging.in/assets/pdf/annexure/Annexure-I.pdf)

www.ugc.ac.in

ANTI RAGGING AWARENESS AND ANTI RAGING UNDERTAKING AFTER FILING:

Speaker: Dr. S. Jeevananthan, Professor, EEE & Convenor, Anti Ragging Squad

The Anti-Ragging Squad, led by Dr. S. Jeevananthan (Convenor), held an interactive session discussing the meaning, consequences, and legal implications of ragging. The session covered the history of ragging, its origins in the West, and its spread in India. It focused on dispelling common myths and educating students about UGC and Supreme Court regulations. The University is committed to eliminating ragging through regular monitoring, reporting channels, and awareness campaigns, including events like Anti-Ragging Week.



**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY**

No./PTU/Anti ragging Committees/2024/Cir

20.06.2024

C I R C U L A R

Sub: Composition of anti- ragging Committee - Reg.
Ref: AICTE Notification No.F.No.37-3(legal)/AICTE/2009 dated 1-7-2009

In pursuance of the AICTE Notification referred above and UGC Anti-Ragging Regulations 2009 - Compliances, Vice-Chancellor, Puducherry Technological University has constituted the following committees towards prevention of ragging in PTU

1. Anti-Ragging Committee:

| Sl.No | Member Category | Name of the Committee member | Designation, Contact and Address |
|-------|----------------------------------|--|--|
| 1. | Chairperson | Dr.Gnanou Florence Sudha Dean (Students) | Professor, Puducherry Technological University Mobile: 9944337963 |
| 2. | VC nominated Member | Dr.S.Kanmani | Professor, Puducherry Technological University Mobile: 9443206299 |
| 3. | Civil Administration | Thiru. A. Suresh Raj | Commissioner, Oulgaret Taluk Puducherry Mobile: 9443371671 Phone: 0413 2201142 |
| 4. | Police Administration | Thiru. S.R.Kumar | Sub-Inspector of Police Kalapet Police Station Puducherry Mobile : 7010637319 9843861763 |
| 5. | Local Media | Mr.S. Veeramani | Field Publicity Assistant Central Bureau of Communication Mobile: 8056500666 |
| 6. | Non Governmental Organisation | Ms. Yuvayazhini P | Associate Director (Operations), Trust for Youth and Child Leadership, 17, Pookara Street, Muthialpet, Puducherry Mobile: 89400470781 |



**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY**

No./PTU/Anti ragging Committees/2024/Cir

20.06.2024

C I R C U L A R

Sub: Composition of anti- ragging Committee - Reg.
Ref: AICTE Notification No.F.No.37-3(legal)/AICTE/2009 dated 1-7-2009

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1. Anti-Ragging Committee:

| Sl.No | Member Category | Name of the Committee member | Designation, Contact and Address |
|-------|----------------------------------|--|--|
| 1. | Chairperson | Dr.Gnanou Florence Sudha Dean (Students) | Professor, Puducherry Technological University Mobile: 9944337963 |
| 2. | VC nominated Member | Dr.S.Kanmani | Professor, Puducherry Technological University Mobile: 9443206299 |
| 3. | Civil Administration | Thiru. A. Suresh Raj | Commissioner, Oulgaret Taluk Puducherry Mobile: 9443371671 Phone: 0413 2201142 |
| 4. | Police Administration | Thiru. S.R.Kumar | Sub-Inspector of Police Kalapet Police Station Puducherry Mobile : 7010637319 9843861763 |
| 5. | Local Media | Mr.S. Veeramani | Field Publicity Assistant Central Bureau of Communication Mobile: 8056500666 |
| 6. | Non Governmental Organisation | Ms. Yuvayazhini P | Associate Director (Operations), Trust for Youth and Child Leadership, 17, Pookara Street, Muthialpet, Puducherry Mobile: 89400470781 |

| | | | | |
|-----|--|----|---|---|
| 7. | Representative Faculty Member | of | Dr.R.Rajathy | Professor, EEE, Puducherry Technological University Mobile: 9489325169 |
| | | | Dr.R.Dhinakaran | Professor, ME, Puducherry Technological University Mobile: 9443958787 |
| | | | Dr.A.Muthadhi | Assoc. Professor, CE, Puducherry Technological University Mobile:9442708285 |
| 8. | Representative Parents | of | Thiru. Ramakichenane | Teacher, Amalorpavam Hr. sec School, Puducherry Mobile: 9894275435 |
| 9. | Representative of students belonging to the freshers | of | 1. R.Avinash, I B.Tech IT 2. Hanika.K.S, I B.Tech Mechatronics | Mobile: 9385703020 Mobile: 8217693868 |
| 10. | Representative Non-Teaching staff | of | Mrs. Sukanthi Dasse | Asst.Registrar(Academic) Puducherry Technological University Mobile: 9629320706 |

2. Anti-Ragging Squad:

| Sl.No | Name | Position in the Committee | Designation |
|-------|--------------------|---------------------------|--------------------------------------|
| 1. | Dr.S.Jeevananthan | Convenor | Professor, EEE Mobile: 9443493599 |
| 2. | Dr.S.Palanivel | Member | Professor, CE |
| 3. | Dr. R. Elansezhian | Member | Professor, ME |
| 4. | Dr.K.Kumar | Member | Professor, ECE |
| 5. | Dr.G.Santhi | Member | Professor, IT |
| 6. | Dr.E.Karunakaran | Member | Professor, CSE |
| 7. | Dr.P.Salini | Member | Assoc. Professor, CSE |
| 8. | Dr.N.P.Subramaniam | Member | Assoc.Professor, EEE |
| 9. | Dr.S.Rajendiran | Member | Professor, EIE |
| 10. | Dr.K.Priya | Member | Assoc. Professor, ChE |
| 11. | Mr. V.Sivagnaname | Member | Assistant |
| 12. | Mrs.S. Indira | Member | Women Security Guard |

3. Anti-Ragging Monitoring Cell:

| Sl.No | Name | Position in the Committee | Designation, Contact and Address |
|-------|------------------------|---------------------------|---|
| 1. | Dr.Ka. Selvaradjou | Coordinator | Professor, CSE Puducherry Technological University Mobile: 9444684258 |
| 2. | Dr.A.V. Ananthalakshmi | Co-Coordinator | Assoc. Professor,ECE Puducherry Technological University Mobile: 7639738297 |

S. Praveen Kumar
Dean (Students)

To

All Members

Copy to:

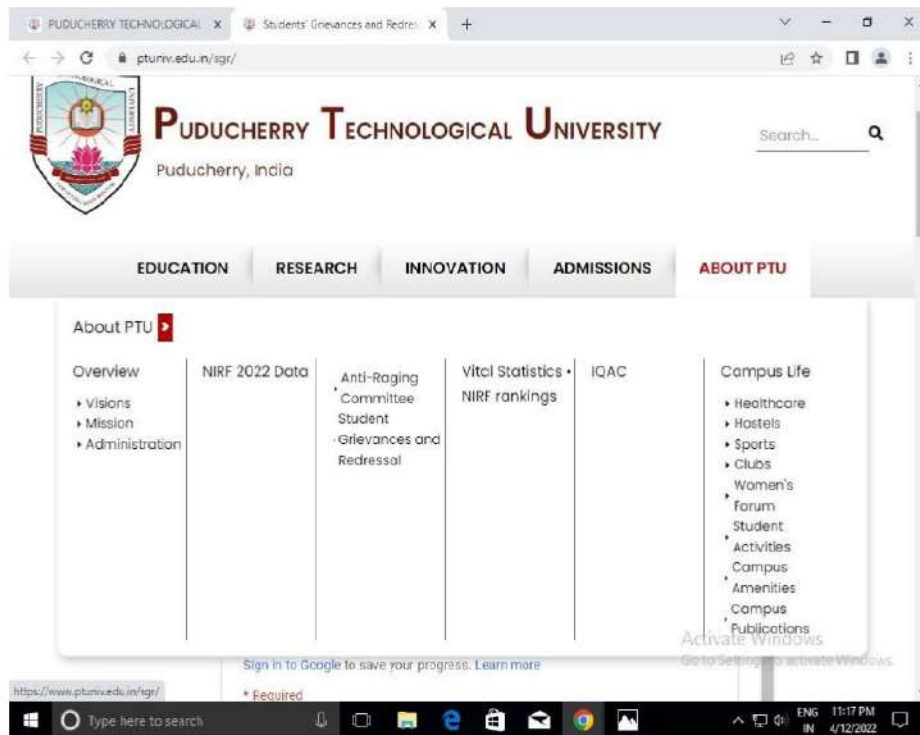
1. Deans & Directors
2. Head of the Departments
3. Registrar - for information
4. Dr.Ka Selvaradjou- for hosting in Anti ragging committee in PTU website

[Signature]
VICE-CHANCELLOR 20/6/24
VICE CHANCELLOR
PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PILLAICHAVADY, PUDUCHERRY - 605 014

Grievances Redressal Cell

In the Puducherry Technological University official website www.ptuniv.edu.in provision is given to the students to register their grievances and complaints. Students can also email their grievances and complaints directly to grc@ptuniv.edu.in. The Grievances Redressal Cell deals with grievances and complaints received from Students.

The screenshots of the website is enclosed for reference:



Grievances, if any related to COVID-19, teaching-learning process, examinations and other matter may be mailed to the Convenor, Students' Grievances and Redressal Cell (SGRC) at grc@ptuniv.edu.in

PTU - GRIEVANCE REDRESSAL CELL(GRC)

Students/Parents can register their grievances here for the attention of Grievance Redressal Cell for the remedial measures. The GRC will preserve the confidentiality of the complaint.

Sign in to Google to save your progress. [Learn more](#)

* Required

Email *

Your email

Registration Number

Your answer:

Activate Windows
Go to Settings to activate Windows.

Type here to search

ENG IN 11:21 PM 4/12/2022

Internal Complaints Committee



PUDUCHERRY TECHNOLOGICAL UNIVERSITY PUDUCHERRY

OFFICE OF THE VICE CHANCELLOR

No.:PTU/O/o VC/ICC-Reconstitution/2024

19th February 2024

ORDER

Sub : ICC-SHWW-Re-Constitution of Internal Complaints Committee – Reg.

Ref : Ministry of HRD (UGC) vide Notification dated 2nd May 2016 on Prevention, Prohibition and redressal of sexual harassment of women employees and students in higher educational institutions, Regulations 2015.

In pursuance of Clause 4, Grievance Redressal Mechanism, the Internal Complaints Committee is constituted with the following composition.

| Sl. No. | Member | Eligibility |
|---------|--|--|
| 01. | Presiding Officer | Women faculty member employed at a senior level (not below a Professor in case of a University, and not below an Associate Professor or Reader in case of a College) at the education institution, nominated by the Executive Authority Provided that in case a senior level woman employee is not available, the Presiding Officer shall be nominated from other offices or administrative units of the workplace referred to in sub-section 2(o) Provided further that in case the other offices or administrative units of the workplace do not have a senior level woman employee, the Presiding Officer shall be nominated from any other workplace of the same employer or other department or organization. |
| 02. | Two faculty members and two non-teaching employees | Preferably committed to the cause of women or who have had experience in social work or have legal knowledge, nominated by the Executive Authority |
| 03. | Three students if the matter involves students | Who shall be enrolled at the Undergraduate, Master's and Research Scholar levels respectively, elected through transparent democratic procedure |
| 04. | One member from amongst non-government organizations or associations | Committed to the cause of women or a person familiar with the issues relating to sexual harassment, nominated by the Executive Authority |

: 2 :

As per the above guidelines, the members of the revised / reconstituted ICC is given below:

| Sl. No. | Name | Member designation |
|---------|--|--------------------------------------|
| 01. | Dr.M.Tamilarasi, Professor, ECE | Presiding Officer |
| 02. | Dr.R.Kalpana, Professor, CSE | Member |
| 03. | Dr.G.S.Gunasegarane, Professor, ME | Member |
| 04. | Dr.R.Kavitha Kumar, Programmer, CSE | Member |
| 05. | Mrs.J.Kalaiselvi, Asst. Registrar (Estt.) i/c | Member |
| 06. | Keshav.B (Regn.No.2201115031) II B.Tech (ME) | Student Member |
| 07. | S.K.Thanyasri (Regn.No.2301508102) Research Scholar, CSE | Student Member |
| 08. | K.Sathiyavathi (Regn. No.2201707019) Research Scholar, CSE | Student Member |
| 09. | Ms.Vrintha Mohan Advocate No.29, Pondy-Cuddalore Road, Puducherry -1 (Mobile 9751033460) Email evchandru@gmail.com | Member (Non-Government Organization) |

The members shall hold office for a period not exceeding three years with effect from 19/2/24 for effective implementation of the Act. The Presiding Officer may send notice of meeting to the members as and when a meeting of the committee is convened. The functions and duties of the members shall be as specified under the mentioned Act.


VICE CHANCELLOR

To

The Committee Members

Copy to :

1. All Deans and Director
2. All Heads of the Departments / Sections
3. The Chief Warden, Hostels
4. All Faculty / Staff Members
5. All Notice Boards

MOTTO:

- Prevention, Prohibition and redressal of sexual harassment of students and women employees (Staff, Faculty & contract workers).
- Zero tolerance policy towards sexual harassment.

The session began with a concise clarification of the definition of sexual harassment. That includes unwelcomed physical touch, demand of sexual favors, making sexual remarks, showing pornography, stalking an individual and any behavior with explicit or implicit sexual undertones.

REGISTERING COMPLAINTS OF SEXUAL HARASSMENT:

The committee encourages the victim to submit a letter to the Presiding officer of ICC not more than 3 months from the date of the incident or they can send an email to chairperson_icc@ptuniv.edu.in

Inquiry is conducted separately with the victim, perpetrator and witness that is completed within 90 days. If the allegations against the respondent have been proved, punitive actions will be taken.

PUNISHMENT FOR THE GUILTY:

- Employee of the university – according to the Employment regulation and prescribed code of conduct.
- Faculty – They are restrained from reporting or evaluating the work/ tests/ performance/examinations of the complainant.
- Student – withhold of student privileges, suspend or restrict entry to campus, reformative punishments, debar from writing semester examinations, expulsion. Punishments are given based on the severity of the case.

The committee will never make the victim's, witness's or offender's name public. Frivolous complaints will not be tolerated.

Acts and Regulations:

- SHWW (PRR) act, 2013
- UGC Regulations, 2010
- AICTE Regulations, 2016

Establishment of Committee for SC/ ST

| | | | |
|-----|--------------------------------|---|--------------------|
| 10. | SC / ST Cell (for students) | Dr.D.Saraswady, Professor, ECE Dr.M.Thirumaran, Professor, CSE | Convenor Member |
|-----|--------------------------------|---|--------------------|

ASSOCIATE DEANS and ASSOCIATE DIRECTORS

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

PILLAICHAVADY, PUDUCHERRY 605 014

OFFICE OF THE VICE CHANCELLOR

ORDER

Dated: 07-02-2024

Ref: PTU/2024/VC/Office1/AD/0702/196

Sub : Nomination of Associate Dean and Director – reg

The following faculty members have been nominated as Associate Dean/Director by the competent authority of the University with immediate effect until further orders, in addition to their regular official duties of the University

| Sl Nr | Faculty Name | Nominated as | Responsibilities |
|-------|---|----------------------------|---|
| 1 | Dr. Kalaiselvane A, Professor, Department of Mechanical Engg. | Associate Dean (Admin) | To assist and support the office of Vice Chancellor in day-to-day operations. |
| 2 | Dr. Sathyamourthy A Professor, Department of Mechanical Engg. | Associate Director (Exams) | To assist and support the office of Director (Examinations) in day-to- day operations. |

Dr. Kalaiselvane A is hereby relieved from the post of Associate Dean (Students) with immediate effect.


VICE CHANCELLOR 07/02/24

To

1. Dr. Kalaiselvane A, Professor, Department of Mechanical Engg.
2. Dr. Sathyamourthy A Professor, Department of Mechanical Engg.

Copy To

1. All Deans and Directors
2. The Registrar, PTU.
3. All HoDs, Section Heads, Faculty Members and Staff, PTU.

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

PILLAICHAVADY, PUDUCHERRY 605 014

OFFICE OF THE VICE CHANCELLOR

(PTU/2024/VC/Office1/AD/2802/210)

Dated: 28-02-2024

No.: 352

ORDER

Sub : Nomination of Associate Deans and Associate Directors – reg

--o0o--

The following faculty members have been nominated as Associate Deans and Associate Directors by the competent authority of the University with effect from 01-03-2024 for a period of two years or until further orders, in addition to their regular official duties at the University. The Associate Deans and Directors are directed to report to their respective Deans and Directors with immediate effect.

| Sl Nr | Faculty Name and Designation | Nominated as | Responsibilities |
|-------|--|--|--|
| 1 | Dr. Jayanthi K, Professor, ECE. | Associate Director - Academic and Educational Innovations | To assist the Director – (Academic and Educational Innovations) in day-to-day operations |
| 2 | Dr. Arounassalam M, Professor, EEE. | | |
| 3 | Dr. Rajendiran S, Professor, EIE. | Associate Director - Intellectual Property Rights (IPR) | To assist the Director – (IPR) in day-to-day operations |
| 4 | Dr. Lakshmana Pandian S, Professor, CSE | Associate Director - Research | To assist the Director – (Research) in day-to-day operations |
| 5 | Dr. Sandanalakshmi R, Associate Professor, ECE. | | |
| 6 | Dr. Jayabharathy J, Professor, CSE. | Associate Dean - Students | To assist the Dean – (Students) in day-to-day operations |
| 7 | Dr. Ajay-D-Vimal Raj P, Associate Professor, EEE. | | |
| 8 | Dr. G Santhi, Professor, IT | Associate Dean - Alumni and Inter University Collaboration (IUC) | To assist the Dean – IUC in day-to-day operations |
| 9 | Dr. Gunasegarane G.S, Professor, ME | Associate Director - Planning and Development | To assist the Director (Planning and Development) in day-to-day operations |
| 10 | Dr. Vijayalakshmi V, Professor, ECE. | | |
| 11 | Dr. Ramakrishnan K, Professor, EEE. | Associate Dean - Internal Quality Assurance Cell (IQAC), Accreditation and Affiliation | To assist the Dean (IQAC) in day-to-day operations |
| 12 | Dr. Sathiamurthy K, Professor, CSE. | | |
| 13 | Dr. Sivakumar N, Professor, CSE. | | |
| 14 | Dr. Hemakumar B, Associate Professor, EIE. | Associate Dean - Industrial Consultancy and Sponsored Research (ICSR) | To assist the Dean (ICSR) in day-to-day operations |
| 15 | Dr. Tamilselvan S, Professor, ECE | Associate Dean - Exams | To assist the Director Examinations in day-to-day operations |
| 16 | Dr. Subramaniam N.P Associate Professor, EEE | | |


VICE CHANCELLOR 28/02/24

To
The Individuals Concerned

Copy To

1. All Deans and Directors
2. The Registrar, PTU.
3. All HoDs and Section Heads.
4. All Faculty and Staff members.
5. All Research Scholars and Students, PTU.

Sent
for
28/2

Various Committees Concerned for Academic Year 2024-2025



PUDUCHERRY TECHNOLOGICAL UNIVERSITY PUDUCHERRY

No./Dean(Students)/Committees/2024/Cir

20.06.2024

C I R C U L A R

Details of Committees constituted for Academic Year 2024-2025

| S. No. | Name of the Committee / Club | Details of the Committee members | Position |
|--------|--|--|--|
| 1. | Student Disciplinary Action Committee | Dr. S. Saraswathi, Professor, IT Dr. R.Saravanane, Professor, CE Dr. A. Muthadhi, Associate Professor, CE Dr. R. Dhinakaran, Professor, ME Dr.A.V.Ananthalakshmi, Associate Professor, ICL Dr. M.Thirumaran, Professor, CSE Dr. B.J.Kalaiselvi, Professor, Physics Dr. Ajay.D.Vimalraj, Assoc. Professor, EEE Dr. S. Rajendiran, Professor, EIE Mrs. S. Usha, Asst. Professor, ChE | Convenor Member Member Member Member Member Member Member Member Member |
| 2. | Health Club & Red Ribbon Club | Dr.J.Jayekumar, Professor, Mathematics Dr.S.Govindaradjane, Professor, CE Dr. S. Rajendiran, Professor, EIE | Convenor Member Member |
| 3. | Computer and Multimedia Club | Dr. M.Thirumaran, Professor, CSE Dr.P.Maragathavalli, Associate Professor, IT Dr.J.I. Sheeba, Associate Professor, CSE | Convenor Member Member |
| 4. | Students Counselling and Career Guidance | Dr.V.Vijayalakshmi, Professor, ECE Dr. R. Elansezhian, Training and Placement Officer Dr. B.Palanivel, Professor, Physics Dr. G. Ayyapan, Professor, Mathematics Dr. A. Muthadhi, Associate Professor, CE Dr.R.Dhinakaran, Professor, ME Dr.M.Thachayani, Associate Professor, ECE Dr. M.Thenmozhi, Assistant Professor, CSE Dr. S.Jeevanandam, Professor, EEE Dr. Florence Mary, Associate Professor, EIE Dr. K.Priya, Associate Professor, CHE Dr. G.Santhi, Professor, IT Dr.S.Guejalatchoumy, Associate Professor, HSS | Convenor Member Member Member Member Member Member Member Member Member Member Member Member |
| 5. | Cultural Club | Dr.N.Sivakumar, Professor, CSE Dr.G.Santhi, Professor, IT Dr.R.Sarala, Professor, CSE Dr.P.Salini, Associate Professor, CSE | Convenor Member Member Member |

| | | | |
|-----|--|---|--|
| 6. | Literary Club | Dr.V.Akila, Associate Professor, CSE Mrs.S.Geetha, Assistant Professor, HSS | Convenor Member |
| 7. | Design Club | Dr.K.Sathiyamurthy, Professor, CSE Dr.M.Thenmozhi, Associate Professor, CSE | Convenor Member |
| 8. | Design Studio | Dr.S.Mohamed Ali, Professor, ME Dr.K.Ramakrishnan, Professor, IIT Dr.B.Hemakumar, Assoc. Professor, EIE | Convenor Member Member |
| 9. | Gender Champion's Club (Gender Sensitisation) | Dr. A. Muthadhi Associate Professor, CE Dr.A.V.Ananthalakshmi, Associate Professor, ECE | Convenor Member |
| 10. | SC / ST Cell (for students) | Dr.D.Saraswady, Professor, ECE Dr.M.Thirumaran, Professor, CSE | Convenor Member |
| 11. | Student's Council | Dr. P.Boobalan, Professor, IT Dr.M.Sudhakaran, Professor, EEE Dr. N.Sivakumar, Professor, CSE Dr P.Revathi, Associate Professor,CE Dr.R.Dhinakaran, Associate Professor, ME Dr M.Thirumaran, Professor,CSE Dr.M.S.Anbarasi, Professor, IT Dr A. V.Ananthalakshmi, Associate Professor, ECE Dr N.P.Subramaniam, Associate Professor, EEE Dr.D.Sindhanaiselvi, Associate Professor, EIE Dr J.I. Sheeba, Associate Professor, CSE Mrs. S.Usha, Assistant Professor, CHE Mr. D.Virappasamy, Associate Professor, HSS Dr S.Guejalatchoumy, Associate Professor, HSS | Convenor Co- Convenor Co- Convenor Member Member Member Member Member Member Member Member Member |
| 12. | Women Cell | Dr.R.Kalpana, Professor, CSE Dr Kavitha Kumar, Programmer, CSE Dr T.Pallavhee, Assoc. Professor, CHE Dr R.Rajathy, Professor, EEE Dr J.Jayabharathy, Professor, CSE Dr A.Muthadi, Associate Professor, CE Dr S.Guejalatchoumy, Associate Professor, HSS Dr J.I. Sheeba, Associate Professor, CSE Dr P.Maragathavalli, Professor, IT Dr M.Florance Mary, Associate Professor, EIE Dr A.V.Ananthalakshmi, Associate Professor, ECE | Convenor Co- Convenor Co- Convenor Member Member Member Member Member Member |
| 13. | NSS | Dr.S.Rajendiran, Professor, EIE Dr R.Sandanalakshmi, Associate Professor, ECE | Programme Officers |
| 14. | Students' Grievance Redressal Committee | Dr.E. Ilavarasan, Professor, CSE Dr B.Maheshkumar, Professor, EEE Dr M.S. Anbarasi, Professor, IT Dr.S.Tamilselvan, Professor, ECE Dr.R.Sridar, Professor, CHE Ms.P.Uma Maheswari, III year, B.Tech(CSE) | Convenor Member Member Member Member Student Member |

| | | | |
|-----|-------------------------|--|--|
| 15. | Photography club | Dr. M. Thachayani, Associate Professor, ECE Dr V.Govindasamy, Professor, IT | Convenor |
| 16. | Electoral Literacy Club | Dr.L.Kumararaja, Professor, ME | PTU ELC Nodal Officer |
| 17. | Senthamizh Mandram | Dr.B.Palanivel, Professor, Physics Dr.R.Rajathy, Professor, EEE Dr. G.Santhi, Professor, IT Dr.T.Pallavhee, Assoc. Professor, ChE Dr.S.Vimala, Professor, Mathematics | Convenor Member Member Member |
| 18. | Anti-Narcotics Cell | Dr.Pajamiradja@Kichena, Professor, ME Dr.R.Dhinakaran, Professor, ME Dr.A.Muthadhi, Associate Professor, CE Dr.N.P.Subramaniam, Associate Professor, EEE Dr.Uma Devi, General Duty Medical Officer | Convenor Member Member Member |
| 19. | Fine Arts Club | Dr.S.Batmavady, Professor, ECE Mrs.S.Geetha, Assistant Professor, HSS | Convenor Member |
| 20. | AI Club | Dr.R.Kalpana, Professor, CSE Dr.R.Sundaramurthy, Professor, EIE | Convenor Member |
| 21. | Yuva Tourism | Dr.J.Jayabharathy, Professor, CSE Dr.J.I. Shecha, Associate Professor, CSE | Convenor Member |
| 22. | Nyaya Oli Club | Dr.S.Palanivel, Professor, CE Dr.B.Geethalakshmi, Professor, EEE Dr.J.Kumaran@Kumar, Professor, CSI | Convenor Member Member |

Gnanendhar
Dean(Students)

To

All Members

Copy to:

1. Deans & Directors
2. Head of the Departments

[Signature]
VICE-CHANCELLOR 20/6/24

VICE CHANCELLOR
PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PILLAICHAVADY, PUDUCHERRY - 605 014

INDIA'S BEST ENGINEERING INSTITUTES 2023

After evaluating the quality of students, faculty, learning engagement, infrastructure, graduate outcomes, placements, diversity, and research output, we are pleased to announce that

Puducherry Technological University, Puducherry

Has been rated

AAAA

*making it one of the best engineering institutes
in the country in 2023.*



MAHESHWER PERI
EDITOR, CAREERS360



IEEE INDIA COUNCIL



IEEE India Council Awards 2023

The IEEE Student Branch of Puducherry Technological University has been honored on a national scale with the prestigious IEEE India Council Award - **"Outstanding Emerging Student Branch 2023"**.

This award has been given in recognition of remarkable achievement of milestone of PTU IEEE SB in showcasing impressive growth in current IEEE membership, successful hosting of numerous conferences, seminars, tech talks, workshops, symposiums, and colloquiums, along with a commendable record of published/presented papers.

VIKSIT BHARAT@ 2047





SWAYAM NPTEL provides open elective courses (OEC) online. A student shall earn a total of 10 credits under OEC during the entire program. It is earned by completing 4 courses. 2 courses are offered by the college and remaining 2 courses are to be done online through SWAYAM.

The selected course duration must be ≥ 8 weeks.

Students can register for an Open Elective Course starting from 3rd semester and completed by 7th semester. The grades scored through online courses will appear only in the 8th semester grade card irrespective of the semester in which the course is completed.

Of the 10 credits earned through OEC, the student shall compulsorily complete one course in HSM category and earn their 3 credits (course offered by the college) or 2 credits (online course offered in SWAYAM)

To register <https://swayam.gov.in/>

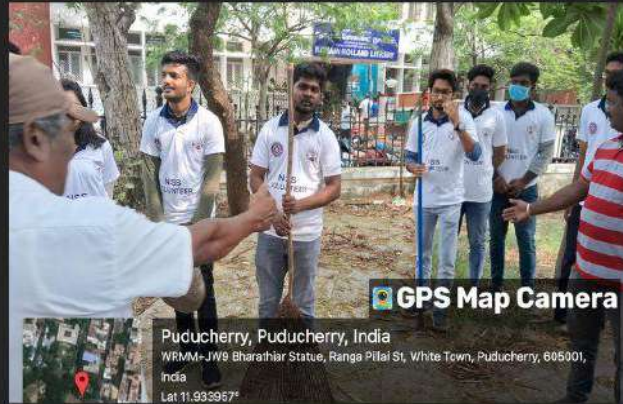
The registration should be done using email id given by the college.
University id – 232.





GPS Map Camera

Puducherry, Puducherry, India
WRMM+JW9 Bharathiar Statue, Rang Pillai St, White Town, Puducherry, 605001, India
Lat 11.933957°
Long 79.834918°
22/12/23 11:38 AM GMT +05:30



GPS Map Camera

Puducherry, Puducherry, India
WRMM+JW9 Bharathiar Statue, Rang Pillai St, White Town, Puducherry, 605001, India
Lat 11.933957°



GPS Map Car

Rajbhavan, Puducherry, India
23, 23, Campagnie St, White Town, Rajbhavan, Puducherry, 605001, India
Lat 11.933906°
Long 79.835131°
22/12/23 12:40 PM GMT +05:30

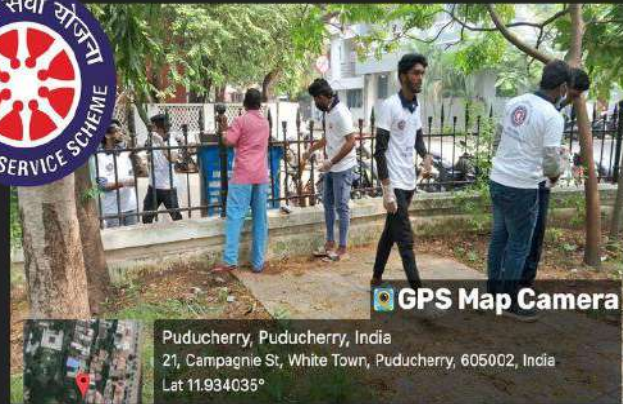
பாரதி பூங்காவில் தொடர் துப்புரவு பணி



புதுச்சேரி தொழில்நுட்ப பல்கலைக்கழக என்.எல்.எஸ்., மற்றும் தலைநகரில் உள்ள பாரதி பூங்காவில் தொடர் துப்புரவு பணி நடைபெற்று வருகிறது.

புதுச்சேரி, டிச. 23- புதுச்சேரி தொழில்நுட்ப பல்கலைக்கழக என்.எல்.எஸ்., மற்றும் தலைநகரில் உள்ள பாரதி பூங்காவில் தொடர் துப்புரவு பணி நடைபெற்று வருகிறது. புதுச்சேரி தொழில்நுட்ப பல்கலைக்கழக என்.எல்.எஸ்., மற்றும் தலைநகரில் உள்ள பாரதி பூங்காவில் தொடர் துப்புரவு பணி நடைபெற்று வருகிறது.

NATIONAL SERVICE SCHEME, PTU
Organized,
CLEANING PROGRAM ON 22-12-2023
BHARATHI PARK, PUDUCHERRY



GPS Map Camera

Puducherry, Puducherry, India
21, Campagnie St, White Town, Puducherry, 605002, India
Lat 11.934035°



GPS Map Camera

Rajbhavan, Puducherry, India
23, 23, Campagnie St, White Town, Rajbhavan, Puducherry, 605001, India
Lat 11.933882°
Long 79.835205°
22/12/23 11:09 AM GMT +05:30

Social Interaction



**Legal Awareness Programme at Kalapet Village
Organized by PTU Womens' Cell
Sponsored by Le Banyan de PEC & HOPE (NGO)
18th November, 2023**



Sports Activities



Launch of National Education Policy (NEP)









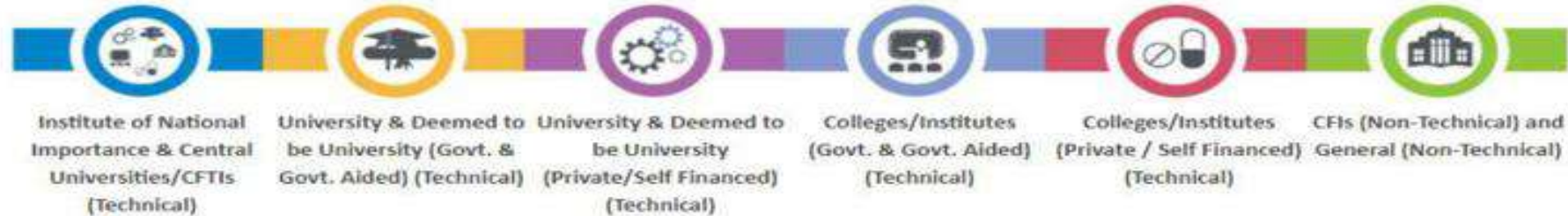






ARIIA RANKING 2021

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Colleges/Institutes (Govt. & Govt. Aided) (Technical)

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[Band-Excellent](#)
[Band-Performer](#)
[Band-Promising](#)
[Band-Beginner](#)

Band-Performer

Show 10 entries

Search:

| InstituteID | InstituteName |
|-------------|--|
| ARI-C-1300 | MALNAD COLLEGE OF ENGINEERING, HASSAN |
| ARI-C-60113 | MILITARY COLLEGE OF ELECTRONICS AND MECHANICAL ENGINEERING |
| ARI-C-1345 | PE S COLLEGE OF ENGINEERING, MANDYA |
| ARI-C-6581 | PONDICHERRY ENGINEERING COLLEGE |
| ARI-C-35430 | POONA COLLEGE OF PHARMACY, PUNE |
| ARI-C-9462 | SCHOOL OF ENGINEERING, COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY |
| ARI-C-36143 | SHRI G. S. INSTITUTE OF TECHNOLOGY & SCIENCE |
| ARI-C-7592 | SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING AND TECHNOLOGY |
| ARI-A-44699 | THIAGARAJAR POLYTECHNIC COLLEGE |
| ARI-C-43683 | TKM COLLEGE OF ENGINEERING KOLLAM |

Showing 11 to 20 of 21 entries

Previous 1 2 3 Next



PUDUCHERRY TECHNOLOGICAL UNIVERSITY

Puducherry – 605014

Efforts to Encourage Students to take-up Internship and Project work in the Indian Knowledge System related Areas/ Topics/ Disaster Management



eLSI Lab, ECE received Class A Award Certificate from IIT-B

6. Programmes

- **Programmes Approved by AICTE:**

1. B.Tech.- Civil Engineering
2. B.Tech.- Mechanical Engineering
3. B.Tech.- Electronics and Communication Engineering
4. B.Tech.- Computer Science and Engineering
5. B.Tech.- Electrical and Electronics Engineering
6. B.Tech.- Electronics and Instrumentation Engineering
7. B.Tech.- Chemical Engineering
8. B.Tech.- Information Technology
9. B.Tech.- Mechatronics
10. M.Tech- Environmental Engineering
11. M.Tech- Energy Technology

12. M.Tech- Product Design and Manufacturing
13. M.Tech- Information Security
14. M.Tech- Electronics and Communication Engineering
15. M.Tech- Wireless Communications
16. M.Tech- Electrical Drives and Control
17. M.Tech- Data Science
18. MCA- Masters in Computer Applications
19. M.Tech- Structural Engineering
20. M.Tech- Internet of Things
21. M.Tech- Instrumentation Engineering
22. MBA- International Business
23. MBA- Innovation, Entrepreneurship and Venture Development
- 24.

- Programmes Accredited by AICTE: 5 Programmes Applied for Accreditation

राष्ट्रीय प्रत्यायन बोर्ड
NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NO-10/4, Bhisham Pitamah Marg, Vihar, Lodhi Road, New Delhi - 110003

Date: 19-10-2022

F.No- 10-04/2010-NBA
 To
 The Registrar
 Puducherry Technological University,
 Pillaichavadi,
 Puducherry- 605 014

Dear (Acad) Pl. go thru & disc

Subject: Accreditation status of programs applied by Puducherry Technological University, Pillaichavadi, Puducherry- 605 014 - Accreditation of Programs..

Sir,
 This has reference to your application I.D. No: 4708-06/03/2020 seeking accreditation by National Board of Accreditation to UG Engineering programs applied by Puducherry Technological University, Pillaichavadi, Puducherry- 605 014.

2. An Expert Team conducted onsite evaluation of the programs from 15th to 17th July, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

| Sr. No. | Name of the Program(s) (UG) | Basis of Evaluation | Accreditation Status | Period of validity | Remarks |
|---------|---|---------------------------------|----------------------|--|---|
| (1) | (2) | (3) | (4) | (5) | (6) |
| 1. | Civil Engineering | Tier-I January 2016 Document | Accredited | Academic Years 2022-2023 to 2024-2025 i.e. upto 30-06-2025 | Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier |
| 2. | Computer Science & Engineering | | Accredited | | |
| 3. | Electrical & Electronics Engineering | | Accredited | | |
| 4. | Mechanical Engineering | | Accredited | | |
| 5. | Electronics & Communication Engineering | Tier-I January 2016 Document | Accredited | | |

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. In case of the programs which have been granted accreditation for 3 years, Puducherry Technological University, Pillaichavadi, Puducherry- 605 014 should submit the Compliance Report for these programs at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to Puducherry Technological University, Pillaichavadi, Puducherry- 605 014 as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./...

Tel: +91 11 2436 0620-22, 2436 0554; Telefax: +91 11 4205 4903
 Website: <http://www.nbaiind.org> | Unaid.membe.secretary@nbaiind.org

- **Total number of Courses: 23**

| NBA Accreditation Status | | |
|---------------------------------|---|---|
| 1 | Name/ List of Programmes/ Courses Accredited | B.Tech.- Civil Engineering |
| | | B.Tech.- Mechanical Engineering |
| | | B.Tech.- Electronics and Communication Engineering |
| | | B.Tech.- Computer Science and Engineering |
| | | B.Tech.- Electrical and Electronics Engineering |
| 2 | Applied for Accreditation | |
| | A. Applied But visit not happened | B.Tech.- Electronics and Instrumentation Engineering |
| | | B.Tech.- Information Technology |
| | | M.Tech- Information Security |

| | | |
|--|-----------------------|---|
| | B. Not Applied | B.Tech.- Chemical Engineering |
| | | B.Tech.- Mechatronics |
| | | M.Tech- Environmental Engineering |
| | | M.Tech- Energy Technology |
| | | M.Tech- Product Design and Manufacturing |
| | | |
| | | M.Tech- Electronics and Communication Engineering |
| | | M.Tech- Wireless Communications |
| | | M.Tech- Electrical Drives and Control |
| | | M.Tech- Data Science |
| | | MCA- Masters in Computer Applications |
| | | M.Tech- Structural Engineering |
| | | M.Tech- Internet of Things |
| | | M.Tech- Instrumentation Engineering |

Admission Details

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Civil Engineering | | |
| Course | B.Tech.- Civil Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 120 | 120 | 120 |
| Year wise Actual Admission | 62 | 66 | 84 |
| Name of the Department | Civil Engineering | | |
| Course | M.Tech.- Structural Engineering | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 24 | 24 | 24 |
| Year wise Actual Admission | 09 | 18 | 23 |

| | | | |
|---|---|------------------|------------------|
| Name of the Department | Civil Engineering | | |
| Course | M.Tech.- Environmental Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 18 | 18 | 18 |
| Year wise Actual Admission | 04 | 06 | 09 |

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Mechanical Engineering | | |
| Course | B.Tech.- Mechanical Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 120 | 120 | 120 |
| Year wise Actual Admission | 78 | 60 | 81 |

| | | | |
|---|-----------------------------------|------------------|------------------|
| Name of the Department | Mechanical Engineering | | |
| Course | M.Tech.- Energy Technology | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 17 | 17 | 17 |
| Year wise Actual Admission | 04 | 02 | 04 |

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Mechanical Engineering | | |
| Course | M.Tech.- Product Design and Manufacturing | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 18 | 18 | 18 |
| Year wise Actual Admission | 04 | 01 | 16 |
| | | | |

| | | | |
|---|---|------------------|------------------|
| Name of the Department | Electronics and Communication Engineering | | |
| Course | B.Tech.- Electronics and Communication Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 120 | 120 | 120 |
| Year wise Actual Admission | 119 | 100 | 113 |
| Name of the Department | Electronics and Communication Engineering | | |
| Course | M.Tech.- Electronics and Communication Engineering | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 24 | 24 | 24 |
| Year wise Actual Admission | 0 | 01 | 4 |

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Electronics and Communication Engineering | | |
| Course | M.Tech.- Wireless Communications | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 18 | 18 | 18 |
| Year wise Actual Admission | 0 | 0 | 3 |

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Computer Science and Engineering | | |
| Course | B.Tech.- Computer Science and Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |

| | | | |
|-----------------------------|-----|-----|-----|
| Year wise Sanctioned Intake | 120 | 120 | 120 |
| Year wise Actual Admission | 120 | 103 | 92 |

| | | | |
|---|---|------------------|------------------|
| Name of the Department | Computer Science and Engineering | | |
| Course | Information Security | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 24 | 24 | 24 |
| Year wise Actual Admission | 7 | 8 | 5 |

| | | | |
|---|---|------------------|------------------|
| Name of the Department | Computer Science and Engineering | | |
| Course | Data Science | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |

| | | | |
|-----------------------------|----|----|----|
| Year wise Sanctioned Intake | 25 | 25 | 25 |
| Year wise Actual Admission | 10 | 06 | 11 |

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Electrical and Electronics Engineering | | |
| Course | B.Tech.- Electrical and Electronics Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admission | 53 | 53 | 55 |

| | | | |
|---|---|--|--|
| Name of the Department | Electrical and Electronics Engineering | | |
| Course | M.Tech.- Electrical Drives and Control | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |

| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
|-----------------------------|------------------|------------------|------------------|
| Year wise Sanctioned Intake | 25 | 25 | 25 |
| Year wise Actual Admission | 02 | 01 | 03 |

| | | | |
|---|---|------------------|------------------|
| Name of the Department | Electrical and Electronics Engineering | | |
| Course | M.Tech.- Electrical Drives and Control | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 25 | 25 | 25 |
| Year wise Actual Admission | 02 | 01 | 03 |

| | | | |
|---|---|------------------|------------------|
| Name of the Department | Electrical and Electronics Engineering | | |
| Course | M.Tech.- Electrical Drives and Control | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 25 | 25 | 25 |
| Year wise Actual Admission | 02 | 01 | 03 |

| | | | |
|---|--|------------------|------------------|
| Name of the Department | Electronics and Instrumentation Engineering | | |
| Course | M.Tech. Electronics and Instrumentation Engineering | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 12 | 12 | 12 |
| Year wise Actual Admission | 0 | 00 | 3 |

| | | | |
|--------------------------------------|---|------------------|------------------|
| Name of the Department | Electronics and Instrumentation Engineering | | |
| Course | B.Tech.- Electronics and Instrumentation Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admission | 59 | 49 | 50 |

| | | | |
|--------------------------------------|-------------------------------------|------------------|------------------|
| Name of the Department | Chemical Engineering | | |
| Course | B.Tech. Chemical Engineering | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admission | 60 | 41 | 52 |

| | | | |
|--------------------------------------|-------------------------------------|------------------|------------------|
| Name of the Department | Chemical Engineering | | |
| Course | M.Tech. Chemical Engineering | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 18 | 18 | 18 |
| Year wise Actual Admission | 3 | 3 | - |

| | | | |
|--------------------------------------|---------------------------------------|------------------|------------------|
| Name of the Department | Information Technology | | |
| Course | B.Tech. Information Technology | | |
| Level | Under Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admission | 57 | 48 | 60 |

| | | | |
|--------------------------------------|---|------------------|------------------|
| Name of the Department | Information Technology | | |
| Course | M.Tech. Internet of Things | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 24 | 12 | 24 |
| Year wise Actual Admission | 06 | 00 | 12 |
| Name of the Department | Computer Science and Engineering | | |
| Course | MCA- Master in Computer Applications | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 30 | 30 | 30 |
| Year wise Actual Admission | 29 | 22 | 30 |

| | | | |
|--------------------------------------|-------------------------------|------------------|------------------|
| Name of the Department | Mechanical Engineering | | |
| Course | B.Tech. Mechatronics | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admission | 51 | 47 | 56 |

| | | | |
|--------------------------------------|------------------------------------|------------------|------------------|
| Name of the Department | MBA | | |
| Course | MBA- International Business | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 60 | 60 | 60 |
| Year wise Actual Admission | - | - | 59 |

| | | | |
|--------------------------------------|--|------------------|------------------|
| Name of the Department | MBA | | |
| Course | MBA- Innovation, Entrepreneurship and Venture Development | | |
| Level | Post Graduate | | |
| 1 st Year of approval by the Council | Academic Year | | |
| | 2023 – 24 | 2022 – 23 | 2021 – 22 |
| Year wise Sanctioned Intake | 30 | 30 | 30 |
| Year wise Actual Admission | - | - | 29 |

TE Current Application Numt

t Institute Id: 1

Academic Year: 2022-2023

| R.No | Course Unique Id | Programme | Affiliating University/Board | Level of the Course | Name of the Course | Shift | Approved Intake | General Male excluding Minority | General Female excluding Minority | OBC Male (Including VI, NT-DT, SBC, Other) | OBC Female (Including VI, NT-DT, SBC, Other) | SC Male | SC Female | ST Male | ST Female | Physically Handicapped Male | Physically Handicapped Female | Minority Male | Transgender | Minority Female | TFW Male | TFW Female | NRI Male | NRI Female | PIO Male | PIO Female | Total Students (SC+ST+OBC+GENERAL+Minority) | Lateral Entry |
|------|------------------|--------------|------------------------------|---------------------|--------------------|-----------|-----------------|---------------------------------|-----------------------------------|--|--|---------|-----------|---------|-----------|-----------------------------|-------------------------------|---------------|-------------|-----------------|----------|------------|----------|------------|----------|------------|---|---------------|
| 1 | 1-138699877 | Eng. & Tech. | PTU | UG | CIVIL ENGIN | 1st Shift | 120 | 20 | 14 | 9 | 2 | 5 | 1 | 8 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| 2 | 1-138699880 | Eng. & Tech. | PTU | UG | MECHANICAL | 1st Shift | 120 | 27 | 1 | 12 | 1 | 12 | 1 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| 3 | 1-138699882 | Eng. & Tech. | PTU | UG | ELECTRONIC | 1st Shift | 120 | 35 | 16 | 14 | 11 | 8 | 6 | 3 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| 4 | 1-138699884 | Eng. & Tech. | PTU | UG | COMPUTER | 1st Shift | 120 | 36 | 16 | 18 | 4 | 11 | 8 | 3 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| 5 | 1-138699886 | Eng. & Tech. | PTU | UG | ELECTRICAL | 1st Shift | 60 | 24 | 10 | 2 | 4 | 6 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| 6 | 1-138699888 | Eng. & Tech. | PTU | UG | ELECTRONIC | 1st Shift | 60 | 8 | 8 | 11 | 9 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | |
| 7 | 1-138699890 | Eng. & Tech. | PTU | UG | CHEMICAL E | 1st Shift | 60 | 17 | 9 | 4 | 1 | 4 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | |
| 8 | 1-138699892 | Eng. & Tech. | PTU | UG | INFORMATI | 1st Shift | 60 | 11 | 12 | 3 | 3 | 7 | 5 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 9 | 1-138699896 | Eng. & Tech. | PTU | PG | ENVIRONME | 1st Shift | 18 | 4 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 10 | 1-138699898 | Eng. & Tech. | PTU | PG | ENERGY TEC | 1st Shift | 17 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 11 | 1-138699900 | Eng. & Tech. | PTU | PG | PRODUCT D | 1st Shift | 18 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 12 | 1-138699902 | Eng. & Tech. | PTU | PG | INFORMATI | 1st Shift | 24 | 3 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 13 | 1-138699904 | Eng. & Tech. | PTU | PG | ELECTRONIC | 1st Shift | 24 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 14 | 1-138699906 | Eng. & Tech. | PTU | PG | WIRELESS C | 1st Shift | 18 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 15 | 1-138699908 | Eng. & Tech. | PTU | PG | DATA SCIEN | 1st Shift | 25 | 5 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 16 | 1-138699912 | Eng. & Tech. | PTU | PG | ELECTRICAL | 1st Shift | 25 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 17 | 1-138699914 | MCA | PTU | PG | MASTERS IN | 1st Shift | 30 | 8 | 10 | 0 | 2 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 18 | 1-2496924104 | Eng. & Tech. | PTU | PG | STRUCTURA | 1st Shift | 24 | 10 | 4 | 0 | 1 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 19 | 1-2496924501 | Eng. & Tech. | PTU | PG | INTERNET O | 1st Shift | 24 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 20 | 1-2497036752 | Eng. & Tech. | PTU | PG | INSTRUMEN | 1st Shift | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | |
| 21 | 1-7431685262 | Eng. & Tech. | PTU | UG | MECHATRO | 1st Shift | 60 | 19 | 3 | 13 | 1 | 5 | 1 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 22 | 1-7554384775 | MANAGEMENT | PTU | PG | MBA/INTER | 1st Shift | 60 | 19 | 21 | 0 | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 23 | 1-7881464583 | MANAGEMENT | PTU | PG | MBA (INNO | 1st Shift | 30 | 12 | 12 | 0 | 2 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 24 | 1-7881464583 | Eng. & Tech. | PTU | PG | CHEMICAL E | 1st Shift | 18 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 24 | | SCIENCE | PTU | PG | MSC (MST) | 1st Shift | 10 | 5 | 2 | 0 | 1 | 0 | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |

REGISTRAR i/c
 PUDUCHERRY TECHNOLOGICAL UNIVERSITY
 PUDUCHERRY-605 014.
 19/09/23 19/9/23

CUT OFF Marks:

CENTRALISED ADMISSION COMMITTEE -CENTAC
CUT OFF MARKS - PUDUCHERRY TECHNOLOGICAL UNIVERSITY

| BRANCH | YEAR | UGE | UMB | UOB | USC | UST | UEB | UBM | UBT | KGE | KMB | KOB | KSC | KBM | KEB | MGE | MOB | MBM | YGE | YMB | YOB | YSC | PWD | MSP | FF | ESM | OGE | OOB | OSC | |
|----------|------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----|--|
| CHEMICAL | 2019 | 68 | 61 | 47.667 | 45.333 | | 80.333 | | | 48.333 | | | 56 | | 91.167 | 80.333 | | 67.333 | | | | | | | | 63.333 | | | | |
| CHEMICAL | 2020 | 80 | 77.333 | 78.333 | 58.333 | | 78.333 | | | 68 | 49.667 | 63 | | | 72.5 | | 48.333 | 65 | | | | | | | 91.333 | | | | | |
| CHEMICAL | 2021 | 88.483 | 88.203 | 85.397 | 63.593 | | 89.453 | | | 65.333 | 45.667 | 80.453 | | | 73.667 | 86.167 | | | | | | | 72.283 | 85.563 | | | | | | |
| CIVIL | 2019 | 58.667 | 60.667 | 57.667 | 59.667 | | | 74 | | 62 | | | | | 74.5 | | | 69.889 | | | | | | 74.667 | | | | | | |
| CIVIL | 2020 | 75.667 | 74 | 74 | 58.333 | | | | | 64 | | 59.333 | | | 56 | 86.5 | 72.833 | | 82.443 | | | | | 53.667 | 66.667 | | | | | |
| CIVIL | 2021 | 84.78 | 84.53 | 85.577 | 40.5 | | 84.96 | 82.887 | | 75.457 | 65.407 | 64.333 | | | | | | | 54.333 | | | | 69.22 | | 86.723 | | | | | |
| CSE | 2019 | 90.667 | 88.333 | 90.333 | 69 | | 90 | 60 | 87.333 | 66 | 87 | 45 | | | 98.333 | 87.167 | | 97.556 | | | | 53.333 | | | 81.333 | 84.889 | 86.667 | | | |
| CSE | 2020 | 92.333 | 86.667 | 91.667 | 72.333 | | 82.667 | 92.333 | | 85 | 70.667 | 53.333 | | | 72.667 | 88.333 | | 97.777 | | | | | 50 | 87.333 | 64 | | | | | |
| CSE | 2021 | 96.41 | 94.407 | 96.063 | 86.61 | | 95.08 | 95.667 | | 92.937 | 91.147 | 77.423 | | | 99.167 | 98.833 | | | 68.443 | | | | 91.443 | | 82.407 | 78.667 | | | | |
| ECE | 2019 | 86.333 | 83.667 | 83 | 66 | | 73.667 | | | 84 | | 72 | | | 79 | 77 | | 99.222 | | | | | | 70 | 84 | 78.333 | 60.667 | 74.333 | | |
| ECE | 2020 | 91 | 84.333 | 88.667 | 63 | | 87.333 | 88.333 | | 81 | 61.667 | 75 | 68.333 | 79 | | 97.833 | 92 | | 89.333 | | 86.89 | | 48.333 | | 87.333 | 79.667 | | | | |
| ECE | 2021 | 95.503 | 93.58 | 94.873 | 75.88 | | 94.933 | 95.48 | | 89.667 | 75.303 | 87.493 | | 81.377 | | 95.833 | | | | 68.557 | | | 65.223 | | 94.72 | 92.303 | | | | |
| EEE | 2019 | 79 | 65 | 77 | 63.667 | | 81.667 | 64 | | 68 | 58.333 | | 63.333 | | | | | 92.667 | 56.889 | | | | | | 59 | 93.111 | | | | |
| EEE | 2020 | 82 | 77.333 | 80.333 | 44 | | 68 | | | 64 | 55.333 | 58.667 | 49.333 | | | 86.5 | | | 67.553 | | | | | 59.333 | 70.667 | | | | | |
| EEE | 2021 | 91.277 | 90.4 | 91.077 | 45.667 | | 90.933 | 86.923 | | 85.907 | | 84.59 | | | | 79.333 | 94.833 | | 87.667 | | 72.223 | | | | 85.877 | | | | | |
| EIE | 2019 | 72.333 | 51 | 68.667 | 47.333 | | | 67 | | 68.667 | | | 50.667 | | | 78.333 | | | | | | | | | 71 | 72.333 | | | | |
| EIE | 2020 | 80.667 | 75 | 78.667 | 47.667 | | 78 | | | 60.667 | 54.667 | 59 | 48 | | | 73.5 | | | | | | | | | 76 | | | | | |
| EIE | 2021 | 91 | 90.037 | 89.97 | 68.077 | | 89.087 | 85.37 | | 75 | | 74.473 | | 75.33 | | 77.833 | | | 70.22 | 66.667 | | | | | 83.267 | 84.667 | | | | |
| IT | 2019 | 83.333 | 81.667 | 84 | 57.333 | 70.333 | | 83 | | 65.667 | | 64 | 55 | | 53 | 83.833 | | | 91 | | | | | 78.333 | 77.667 | 73.333 | 83.889 | | | |
| IT | 2020 | 86 | 83 | 85 | 60.333 | | | 85 | | 75.667 | 57.667 | 72 | 45.667 | 74.667 | | 87.167 | 76.833 | | | 76.337 | | | | | 78.333 | 69.667 | | | | |
| IT | 2021 | 94.923 | 93.44 | 93.977 | 84.137 | | | 94.403 | 80.733 | 90 | 85.677 | 88.847 | 73.513 | | | 96 | | 85.5 | 94.22 | | | | 88.35 | 83.747 | 91 | 95.153 | | | | |
| ME | 2019 | 78.667 | 73.333 | 78.667 | 49.333 | | 77.333 | 69.333 | | 70.667 | 54.333 | 64.667 | 56 | 65.333 | | 96.167 | 94.167 | | | | | | | | 73 | 72 | | | | |
| ME | 2020 | 79.333 | 75.667 | 77.667 | 52 | | 72 | 77.667 | | 58.667 | 45.333 | 56.667 | 48 | | | | | | 65.11 | | | | | 63.667 | 72.333 | 74.5 | | | | |
| MECHAT | 2020 | 79.667 | 76 | 78.333 | 61 | | | 73.333 | | 65.333 | 62 | 60.667 | | | | | | | 51.553 | | | | | | 81.667 | | | | | |
| MECHAT | 2021 | 87.207 | 87.76 | 85.25 | 53.667 | | 84.887 | | | 78.667 | 79.02 | 80.11 | 64.187 | | 73.1 | 88.667 | | | | | 63.333 | | | | 80.037 | | | | | |

Faculty

Course/ Branch wise list Faculty Members:

Permanent Faculty

Permanent Faculty Student Ratio: 1: 15

| Sl. No. | Name of the teacher | Designation | Name of the Dept. | Qualification | No.of years present position with date of appointment | |
|---------|---------------------|------------------------|-------------------|----------------------|---|--------------|
| | | | | | Date of joining | No. of years |
| 1 | Dr. SIVARADJE. G | Registrar & PROF.(CAS) | ECE | B.E., M.E.,Ph.D., | 03-07-2012 | 10 |
| 2 | Dr. GERALD MOSES. G | PROF.(CAS) | CIVIL | B.E., M.E.,Ph.D., | 28-06-2007 | 15 |
| 3 | Dr. SARAVANANE. R | PROF.(CAS) | CIVIL | B.E., M.E.,Ph.D., | 12-07-2009 | 13 |
| 4 | Dr. RAMAKRISHNA. G | PROF.(CAS) | CIVIL | B.E., M.E.,Ph.D., | 30-01-2012 | 10 |
| 5 | Dr. MURUGAIYAN.V | PROF.(CAS) | CIVIL | B.TECH.,M.E. P.h.D | 25-10-2011 | 11 |
| 6 | Mr. PRABAKARAN. V | Asso.Prof.(CAS) | CIVIL | B.E., M.E., | 30-11-2009 | 13 |
| 7 | Dr. GOVINDARAJAN. S | PROF.(CAS) | CIVIL | AIME., M.TECH., Ph.D | 28-06-2013 | 9 |
| 8 | Dr. RAMADOSS. P | PROF.(CAS) | CIVIL | AIME., M.TECH., Ph.D | 07-12-2014 | 8 |
| 9 | Dr. VIJAYAKUMAR. G | PROF.(CAS) | CIVIL | B.E. M.TECH., Ph.D., | 01-12-2013 | 9 |
| 10 | Dr. PALANIVEL. S | PROF.(CAS) | CIVIL | B.E.,M.E.,Ph.D., | 20-02-2016 | 6 |
| 11 | Dr. ESWARI. V | PROF.(CAS) | CIVIL | B.E., M.E.,Ph.D., | 14-07-2012 | 10 |
| 12 | Dr. MUTHADHI.A | Asso..Prof. .(CAS) | CIVIL | B.Tech.M.Tech.P.hD | 15-06-2011 | 11 |
| 13 | Dr. REVATHY.P | Asso..Prof. .(CAS) | CIVIL | B.Tech.M.Tech.P.hD | 11-07-2011 | 11 |
| 14 | Dr. SENTHILVELAN. T | PROF.(DIR) | MECH | B.E., M.E.,Ph.D., | 28-02-2006 | 18 |

| | | | | | | |
|----|------------------------|-----------------|------|--------------------------------|------------|----|
| 15 | Dr. MAHADEVAN. K | PROF.(CAS) | MECH | B.E., M.E.,Ph.D., | 28-06-2007 | 15 |
| 16 | Dr. ALAGUMURTHI. N | PROF.(CAS) | MECH | B.E. M.TECH., Ph.D., | 30-06-2007 | 15 |
| 17 | Dr. PUGAZHVADIVU. M | PROF.(CAS) | MECH | B.TECH., M.E.,Ph.D | 09-08-2011 | 11 |
| 18 | Dr. MATHIAZHAGAN. P | PROF.(CAS) | MECH | B.E., M.E.,Ph.D., | 11-02-2012 | 10 |
| 19 | Dr. PRABU. B | PROF.(CAS) | MECH | B.E.,M.E.,Ph.D., | 17-07-2012 | 10 |
| 20 | Dr. MOHAMED ALIS | PROF.(CAS) | MECH | B.E.,M.TECH.Ph.D | 15-07-2012 | 10 |
| 21 | Dr. AURO ASHISH SAHA | PROF.(CAS) | MECH | B.E., MTECH.Ph.D | 19-02-2016 | 6 |
| 22 | Mr. BALASUBRAMANIAN. N | Asso.Prof.(CAS) | MECH | B.E., M.E.,Ph.D., | 13-11-2010 | 12 |
| 23 | Dr. GUNASEGARANE. S | PROF.(CAS) | MECH | B.TECH., M.TECH.Ph.D., | 06-12-2012 | 10 |
| 24 | Dr. PALANIRADJA. K | PROF.(CAS) | MECH | B.TECH. M.TECH.,Ph.D., | 04-08-2013 | 9 |
| 25 | Dr. KALAISELVANE. A | PROF.(CAS) | MECH | B.TECH., M.TECH.Ph.D | 29-06-2012 | 10 |
| 26 | Dr. ELANCHEZIAN. R | PROF.(CAS) | MECH | B.E., M.E.,Ph.D., | 06-07-2012 | 10 |
| 27 | Dr. SATHIAMOURTHY. A | PROF.(CAS) | MECH | B.TECH., M.TECH.Ph.D | 29-06-2012 | 10 |
| 28 | Dr. KUMARARAJA.L | PROF.(CAS) | MECH | B.E.,M.TECH.Ph.D | 02-03-2013 | 9 |
| 29 | Dr. DHINAKARAN. R | PROF.(CAS) | MECH | AMIE,ME, Ph.D., | 25-02-2013 | 9 |
| 30 | Dr. ASHOK. K | Asso.Prof.(CAS) | MECH | B.E., M.TECH., PGDCA.Ph.D., | 02-12-2012 | 10 |
| 31 | Dr. RATHINAM | Asst.Prof. | MECH | B.Tech.,M.E, Ph.D., | 20-07-2012 | 10 |
| 33 | Dr. TAMILARASI. M | PROF.(CAS) | ECE | B.E., M.E.,Ph.D., | 30-10-2009 | 13 |
| 34 | Dr. NAGARAJAN. G | PROF.(CAS) | ECE | B.E., M.TECH.Ph.D | 21-11-2007 | 15 |
| 35 | Dr. G.F.SUDHA | PROF.(CAS) | ECE | B.TECH., M.TECH.Ph.D | 25-10-2011 | 11 |
| 36 | Dr. SAMINADAN. V | PROF.(CAS) | ECE | B.TECH., M.TECH.Ph.D | 25-10-2011 | 11 |
| 37 | Dr. SARASWADY. D | PROF.(CAS) | ECE | B.TECH., M.TECH.Ph.D | 01-01-2012 | 10 |
| 38 | Dr. BADMAVATHY | PROF.(CAS) | ECE | B.TECH., M.TECH.Ph.D | 10-02-2012 | 10 |
| 39 | Dr. KUMAR. K | PROF.(CAS) | ECE | B.E., M.TECH.Ph.D | 03-11-2014 | 8 |
| 40 | Dr. GOUNASSOUNDARY. R | PROF.(CAS) | ECE | B.TECH., M.TECH.Ph.D | 09-07-2015 | 7 |
| 41 | Dr. NITHIYANANDAM. L | PROF.(CAS) | ECE | B.E.,M.TECH.Ph.D | 24-02-2014 | 8 |
| 42 | Dr. JAYANTHI | PROF.(CAS) | ECE | B.E.,M.TECH.Ph.D | 08-02-2014 | 8 |
| 43 | Dr. VIJAYALAKSHMI. V | PROF.(CAS) | ECE | B.TECH.,M.TECH.Ph.D | 08-03-2015 | 7 |

| | | | | | | |
|----|--------------------------|-----------------------|-----|---------------------------|------------|----|
| 44 | Dr. TAMIL SELVAN. S | PROF.(CAS) | ECE | B.TECH.,M.TECH.Ph.D | 25-01-2015 | 7 |
| 45 | Dr. TACHAYENLM | Asso..Prof. .(CAS) | ECE | B.TECH.,M.TECH.Ph.D | 21-06-2012 | 10 |
| 46 | Dr. SANDANALAKSHMI.R | Asso..Prof. .(CAS) | ECE | B.TECH.,M.TECH.Ph.D | 19-01-2012 | 10 |
| 47 | Dr. ANANDALAKSHMI.A.V | Asso..Prof. .(CAS) | ECE | B.E,M.S.Ph.D., | 10-08-2012 | 10 |
| 48 | Dr. KANMANI. S | PROF.(DIR) | IT | B.E., M.TECH.,Ph.D | 13-06-2007 | 15 |
| 49 | Dr. EZHILARASAN. M | PROF.(CAS) | IT | B.TECH, M.TECH.Ph.D | 12-08-2010 | 12 |
| 50 | Dr. SARASWATHI. S | PROF.(CAS) | IT | B.TECH, M.TECH.Ph.D | 18-08-2010 | 12 |
| 51 | Dr. SHANTHI BASKARAN. | PROF.(CAS) | IT | B.E.M.TECH. PH.D | 21-09-2012 | 10 |
| 52 | Dr. GOVINDASAMY. V | PROF.(CAS) | IT | B.TECH, M.TECH.Ph.D | 29-01-2015 | 7 |
| 53 | Dr. BOOPALAN . P | PROF.(CAS)) | IT | B.TECH, M.TECH.Ph.D | 08-03-2015 | 7 |
| 54 | Dr. GEETHA. V | PROF.(CAS)) | IT | B.TECH., M.TECH.Ph.D | 28-02-2015 | 7 |
| 55 | Dr. SANTHI G | PROF.(CAS) | IT | B.E., M.E.,Ph.D., | 03-02-2014 | 8 |
| 56 | Dr. ANBARASI M.S. | PROF.(CAS) | IT | B.E., M.E.,Ph.D., | 16-09-2013 | 9 |
| 57 | Dr. MARAGATHAVALLI | PROF.(CAS) | IT | B.E.M.Tech.p | 25-01-2016 | 6 |
| 58 | Dr. SREENATH. N | PROF.(DIR) | CSE | B.E., M.E.,Ph.D., | 25-10-2005 | 17 |
| 59 | Dr. KARUNAKARAN E | PROF.(CAS) | CSE | MCA, M.TECH.Ph.D., | 17-12-2013 | 9 |
| 60 | Dr. VIVEKANANDAN. K | PROF.(DIR) | CSE | B.E., M.E.,Ph.D., | 25-10-2005 | 17 |
| 62 | Dr. SUGUMARAN. M | PROF.(CAS) | CSE | M.Sc.,M.Phil.,M.TECH.Ph.D | 02-09-2012 | 10 |
| 63 | Dr. SELVARADJOU. Ka. | PROF.(CAS) | CSE | M.TECH.Ph.D | 01-05-2013 | 9 |
| 64 | Dr. MANOHARAN. R | PROF.(CAS) | CSE | M.TECH.Ph.D | 19-01-2012 | 10 |
| 65 | Dr. SAGAYARAJ FRANCIS. F | PROF.(CAS) | CSE | M.Sc(COM) M.TECH.Ph.D | 19-01-2012 | 10 |
| 66 | Dr. ZAYARAJ.G | PROF.(CAS) | CSE | M.TECH. Ph.D | 19-01-2012 | 10 |
| 67 | Dr. ILAVARASAN. E | PROF.(CAS) | CSE | M.C.A.,M.TECH.Ph.D | 19-01-2012 | 10 |
| 68 | Dr. KALPANA.R | PROF.(CAS) | CSE | M.TECH | 02-12-2013 | 9 |
| 69 | Dr. AMUTHAN A | PROF.(CAS) | CSE | B.TECH, M.E.Ph.D., | 13-06-2013 | 9 |
| 70 | Dr. LAKSHMANA PANDIAN.S | PROF.(CAS) | CSE | B.E.,M.E.,Ph.D., | 16-03-2013 | 9 |
| 71 | Dr. SATHYAMURTHY. K | PROF.(CAS) | CSE | M.TECH | 25-01-2015 | 7 |
| 72 | Dr. JAYABHARATHY. J | PROF.(CAS) | CSE | M.TECH | 25-02-2015 | 7 |

| | | | | | | |
|-----|------------------------------|-----------------|-----|------------------------|------------|----|
| 73 | Dr. SARULADHA . K | PROF.(CAS) | CSE | M.TECH | 25-02-2015 | 7 |
| 74 | Dr. SARALA R | PROF.(CAS) | CSE | M.TECH.Ph.D | 06-02-2016 | 6 |
| 75 | Dr. THIRUMARAN M | PROF.(CAS) | CSE | M.TECH.Ph.D | 03-02-2015 | 7 |
| 76 | Dr. SIVAKUMAR N | PROF.(CAS) | CSE | M.TECH.Ph.D | 01-02-2015 | 7 |
| 77 | Dr. KUMAR @ KUMARAN J | PROF.(CAS) | CSE | M.TECH.Ph.D | 08-01-2016 | 6 |
| 78 | Dr. AKILA V | Asso.Prof.(CAS) | CSE | M.TECH.Ph.D | 18-06-2012 | 10 |
| 79 | Dr. SHEEBA. J.I | Asso.Prof.(CAS) | CSE | M.TECH.Ph.D | 22-06-2012 | 10 |
| 80 | Dr. THENMOZHI | Asso.Prof.(CAS) | CSE | M.TECH.Ph.D | 22-06-2012 | 10 |
| 81 | Dr. SALINI P | Asso.Prof.(CAS) | CSE | M.Tech | 21-06-2012 | 10 |
| 82 | Dr. GNANADASS. R | PROF.(CAS) | EEE | B.TECH., M.E.P.hD | 12-08-2010 | 12 |
| 83 | Dr. ELANSERALATHAN. K | PROF.(CAS) | EEE | B.E., M.E.,Ph.D., | 24-07-2013 | 9 |
| 84 | Dr. RAJAMBAL. K | PROF.(CAS) | EEE | B.E., M.E.,Ph.D., | 19-01-2012 | 10 |
| 85 | Dr. RAVI. G | PROF.(CAS) | EEE | B.E., M.E.,P.hD., | 10-12-2011 | 11 |
| 86 | Dr. CHRISTOBER ASIR RAJAN. C | PROF.(CAS) | EEE | B.TECH., M.TECH., Ph.D | 24-07-2013 | 9 |
| 87 | Dr. AROUNASSALAME. M | PROF.(CAS) | EEE | B.E., M.TECH.Ph.D | 29-01-2012 | 10 |
| 88 | Dr. MAHESH KUMAR. B | PROF.(CAS) | EEE | B.E.,M.Tech. Ph.D., | 14-07-2012 | 10 |
| 89 | Dr. GEETHA LAKSHMI.B | PROF.(CAS) | EEE | B.E., M.E.,Ph.D., | 10-06-2012 | 10 |
| 90 | Dr. RAMAKRISHNAN.K | PROF.(CAS) | EEE | B.E., M.E.,Ph.D., | 10-04-2014 | 8 |
| 91 | Dr. JEEVANANTHAN.S | PROF.(CAS) | EEE | B.E., M.E.,Ph.D., | 04-01-2015 | 7 |
| 92 | Dr. RAJATHY.R | PROF.(CAS) | EEE | B.E., M.E.,Ph.D., | 22-01-2014 | 8 |
| 93 | Dr. SUDHAKARAN.M | PROF.(CAS) | EEE | B.E.,M.E.,PHD | 31-01-2014 | 8 |
| 94 | Dr. SUBRAMANIAN. N.P | Asso.Prof.(CAS) | EEE | B.E.M.E Ph.D | 21-08-2011 | 11 |
| 95 | Dr. AJAY D VIMAL RAJ P | Asso.Prof.(CAS) | EEE | B.E.M.E Ph.D | 18-06-2011 | 11 |
| 96 | Dr. RAMESH BABU. P | PROF.(CAS) | EIE | B.TECH.,M.E.Ph.D | 27-01-2012 | 10 |
| 97 | Mrs. AMIRTHAVALLLI. M | Asso.Prof.(CAS) | EIE | B.TECH.,M.E., | 14-06-2010 | 12 |
| 98 | Dr. THIRUSAKTHIMURUGAN.P | PROF.(CAS) | EIE | B.TECH., M.E.Ph.D | 14-06-2013 | 9 |
| 99 | Dr. MOUROUGA PRAGASH | Asso.Prof.(CAS) | EIE | B.Tech.M.E.Ph.D. | 14-06-2010 | 12 |
| 100 | Dr. SUNDARAMOORTHY R | PROF.(CAS) | EIE | B.E., M.E.,Ph.D., | 14-03-2014 | 8 |
| 101 | Dr. SINDANAI SELVI.D | Asso.Prof.(CAS) | EIE | B.E.M.E.Ph.D., | 22-06-2012 | 10 |

| | | | | | | |
|-----|------------------------|-----------------|-----------|----------------------|------------|----|
| 102 | Dr. RAJENDIRAN. S | PROF.(CAS) | EIE | B.Tech.M.E.Ph.D. | 02-02-2011 | 11 |
| 103 | Dr. FLORANCE MARY.M | Asso.Prof.(CAS) | EIE | B.Tech.M.E.Ph.D. | 22-06-2012 | 10 |
| 104 | Dr. HEMAKUMAR.B | Asso.Prof.(CAS) | EIE | B.Tech.M.Tech.P.hD | 18-06-2012 | 10 |
| 105 | Dr. SUNDARAOORTHY. S | PROF.(DIR) | CHEMICAL | M.TECH., Ph.D | 12-08-2004 | 18 |
| 106 | Dr. CHANDRASEKHAR. G | PROF.(CAS) | CHEMICAL | B.TECH.,M.TECH.Ph.D | 25-10-2011 | 11 |
| 107 | Dr. SRINIVASAN. G | PROF.(CAS) | CHEMICAL | B.E.,M.TECH.Ph.D | 26-10-2011 | 11 |
| 108 | Dr. SRIDAR. R | PROF.(CAS) | CHEMICAL | B.TECH.,M.TECH.Ph.D | 30-01-2015 | 7 |
| 109 | Mrs. USHA S | Asst.Prof. | CHEMICAL | B.TECH.,M.TECH. | 30-10-2015 | 7 |
| 110 | Dr. PALLAVHEE T | Asso.Prof.(CAS) | CHEMICAL | B.TECH.,M.TECH. | 24-12-2015 | 7 |
| 111 | Dr. PRIYA K | Asso.Prof.(CAS) | CHEMICAL | B.TECH.,M.TECH. | 30-10-2015 | 7 |
| 112 | Dr. JAYAKUMAR. J | PROF.(CAS) | MATHS | M.Sc.,M.Phil., Ph.D | 20-02-2016 | 6 |
| 113 | Dr. AYYAPPAN. G | PROF.(CAS) | MATHS | M.Sc., M.Phil., Ph.D | 10-07-2009 | 13 |
| 114 | Dr. MANGAIYARKARASI. S | PROF.(CAS) | MATHS | M.Sc.,M.Phil.,Ph.D. | 20-02-2016 | 6 |
| 115 | Dr. VIMALA. S | PROF.(CAS) | MATHS | M.Sc. M.Phil.PhD., | 18-02-2015 | 7 |
| 116 | Dr. PALANIVELU. B | PROF.(CAS) | PHYSICS | M.Sc.,Ph.D. | 09-02-2008 | 14 |
| 117 | Dr. KALAISELVI. B.J | PROF.(CAS) | PHYSICS | M.Sc. M.TECH.Ph.D | 30-06-2010 | 12 |
| 118 | Mr. MUTHUKANNU. M | Asso.Prof.(CAS) | PHYSICS | M.Sc.B.Ed. | 25-08-2009 | 13 |
| 119 | Dr. HARISH KUMAR | PROF.(CAS) | PHYSICS | M.Sc.Ph.D., | 26-09-2014 | 8 |
| 120 | Dr. KALIAPPAN. T | PROF.(CAS) | CHEMISTRY | M.Sc.,M.Phil., Ph.D. | 29-06-2012 | 10 |
| 121 | Dr. RAJAGOPAN. S | PROF.(CAS) | CHEMISTRY | M.Sc., Ph.D. | 19-10-2015 | 7 |
| 122 | Mr. VIRAPPASAMY. D | Asso.Prof.(CAS) | HSS | M.A. M.Phil. | 01-07-2009 | 13 |
| 123 | Dr. GEETHA.S | Asst.Prof. | HSS | M.A.M.Phil | 31-10-2015 | 7 |
| 124 | Dr. GUEJALATCHOUMY K | PROF.(CAS) | HSS | M.A.M.Phil | 02-01-2013 | 9 |

Short Term Contract Faculty



PUDUCHERRY TECHNOLOGICAL UNIVERSITY PILLAICHAVADY, PUDUCHERRY

No.PTU/Estt(T)/E11/STC/2024/

Date: 21 MAY 2024

MEMORANDUM

Sub: PTU-Estt-Termination for engagement of short term contract Faculty - Reg.

Ref: ID NOTE No.1773, dated 25.10.2023.

8 2 7

With reference to the above, the following Assistant Professors on short term contract basis are relieved from this University on completion of five months as per the individual joining report. Since the terms of engagement on contract basis in the Puducherry Technological University are ceased as noted against each below:

| Sl. No. | Name of the contract faculty | Department | Date of joining | Date on which ceased after completion of five(05) months |
|---------|------------------------------|------------------------|-----------------|--|
| 1 | Dr. C. Kalaiarasy | CSE | 24.10.2023 | 24.03.2024 |
| 2 | Dr. R. Raj Priyadarshini | CSE | 24.10.2023 | 24.03.2024 |
| 3 | Dr. S. V. Vimala | CSE | 24.10.2023 | 24.03.2024 |
| 4 | Dr. P. Dharanyadevi | CSE | 24.10.2023 | 24.03.2024 |
| 5 | Dr. A. Senthikumar | EEE | 24.10.2023 | 24.03.2024 |
| 6 | Mr. K. Vigneshwar | EIE | 24.10.2023 | 24.03.2024 |
| 7 | Dr. R. Dinakaran | MECHANICAL | 24.10.2023 | 24.03.2024 |
| 8 | Dr. E. Elayarani | MECHANICAL | 24.10.2023 | 24.03.2024 |
| 9 | Mr. E. Saravanan | Information Technology | 24.10.2023 | 24.03.2024 |
| 10 | Ms. V. Gnana Laxmi | Information Technology | 24.10.2023 | 24.03.2024 |
| 11 | Dr. T. Deepa | MTHEMATICS | 24.10.2023 | 24.03.2024 |
| 12 | Dr. M. Nirmala | MTHEMATICS | 24.10.2023 | 24.03.2024 |
| 13 | Dr. P. Thamizhselvi | MTHEMATICS | 24.10.2023 | 24.03.2024 |
| 14 | Dr. B. Uthayakumar | PHYSICS | 24.10.2023 | 24.03.2024 |
| 15 | Dr. O. Padmaraj | PHYSICS | 24.10.2023 | 24.03.2024 |
| 16 | Dr. S. Mageswari | PHYSICS | 24.10.2023 | 24.03.2024 |
| 17 | Dr. C. Manivannan | CHEMISTRY | 24.10.2023 | 24.03.2024 |
| 18 | Dr. S. Tamijselvy | CHEMISTRY | 24.10.2023 | 24.03.2024 |
| 19 | Dr. K. Vasantham | CHEMISTRY | 24.10.2023 | 24.03.2024 |
| 20 | Dr. G. Shanmugavel | H.S.S. | 24.10.2023 | 24.03.2024 |
| 21 | Dr. M. Muthukumaran | H.S.S. | 24.10.2023 | 24.03.2024 |
| 22 | Dr. P. Nithiya | H.S.S. | 24.10.2023 | 24.03.2024 |
| 23 | Dr. U. Devasenadhipathi | H.S.S. | 24.10.2023 | 24.03.2024 |

2. As per the terms and conditions of the contract, the services of above short term contract faculties are terminated and relieved with effect from afternoon of 24.03.2024, and permitted to re-join and report for duty with effect from 01.04.2024.


VICE CHANCELLOR

To
The individual concerned - "Through HoDs concerned"

Copy to:

1. The Registrar, PTU - For information.
2. The Dean (Academic), PTU.
3. The Concerned HoDs, PTU. - For information and necessary action.
4. The Asst. Registrar (Finance) i/c, PTU
5. The Asst. Registrar (Estt.) i/c, PTU
6. The Establishment Section E1, E11 & E12, PTU.

Profile of
Prof.Dr.S. Mohan
Hon'ble Vice Chancellor
Puducherry Technological University
Puducherry- 605014



Dr.S Mohan

B.E., M.E., Ph.D., FNAE., FIE., FIPHE.,
FIWWA., FIASE.

Vice-Chancellor

DETAILED PROFILE: chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://cms.ptuniv.edu.in/file_contents/VC_Full_Profile.pdf

Vice Chancellor stands top 2% of world scientists

Prof. S. Mohan, the First **Vice Chancellor** of Puducherry Technological University consistently stands in **top 2%** of the scientists working in the field of **Environmental Science & Engineering** for the fourth successful year.

Source: [World Scientist and University Rankings 2024](#)

Prof. Dr.S. Mohan has visited more than 15 foreign countries including USA, UK, Canada, France, Germany, Singapore, Switzerland, Australia, Netherlands, Japan, and for delivering lectures, and collaborative research works.

Dr.S. Mohan, who was Institute Chair Professor at the Indian Institute of Technology (IIT) Madras, has been appointed as the first Vice Chancellor of Puducherry Technological University. Prof. Mohan has also served as Director of National Institute of Technical Teachers Training Research Institute, Ministry of Education, Govt. of India and as Director, Central Institute of Classical Tamil, Chennai, Govt. of India as well as Chairman, State Expert Appraisal Committee, Govt. of Tamilnadu.

Prof. Dr. S. Mohan has a rich experience of more than 34 years in teaching, research, academic administrations and consultancy. He has vast research experience, having published more than 200 research papers in indexed journals with h-index of 27 and more than 3500 citations. He has also

presented more than 100 papers in international academic/research conferences & workshops and organised more than 55 international academic/research events.

Prof. Mohan also features in the World's top 2% scientists working in the field of Environmental Engineering, published by Stanford University, USA, consecutively in September 2020 and November 2021.

An author of fourteen book chapters, he has presented 122 research papers in national conferences. He has executed 163 consultancies/research-based projects, and more than 10 international projects. He has guided 28 Ph.D. scholars and 11 M.S. students. He has more than 25 awards/honours and executed many Memoranda of Understanding with leading universities for collaborative research. Prof. Mohan has formulated three P.G. programmes in the Department of Civil Engineering when he was the Head, Department of Civil Engineering at IIT Madras. He was involved in the formulation of Environmental & Water Resources Engineering Division at IIT Madras.

He has been serving as Chairman NBA Expert committee, National Board of Accreditation and accredited courses of more than 30 institutes. He has also served as Chairman, Board of Governors, Member of Board of Studies, Member of Academic Council in several educational institutions, as well as in National Committees and provided his experience for strengthening of their academic activities.

FACULTY PROFILE

1.Name, Designation: G.Sivaradje

Registrar & Professor ECE Department

2.Date of Birth: 17.02.1969

3.AICTE Unique ID: 1-460675325



4.Education Qualification: B.E., M.Tech, PhD

5.Work Experience:

Teaching: 25 Years

Research: 25 Years

Industry: 3 years

Others: -

6.Area of Specialization: Wireless Communication

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Telecommunication Switching & Networks Computer Communication Data Communication & Networks Next Generation Networks | Ubiquitous Computing Convergence Networking Research Methodology & IPR |

8.Research Guidance: 9 Phd Completed and 3 ongoing

9.Projects Carried Out: NA

10.Patents: NA 11.Technology Transfer: NA

12.Research Publication:

| | | |
|-------------------------------|---|----|
| i. International Journals | : | 71 |
| ii. National Journals | : | 6 |
| iii. International Conference | : | 62 |
| iv. National Conference | : | 22 |

13. No. of. Books Published with details: NA

FACULTY PROFILE

| | | | |
|-----------|---|---|---|
| 1 | Name | Dr.G.Gerald Moses | |
| | Designation | Professor | |
| | Department | Civil Engineering | |
| 2 | Date of Birth | 27/07/1965 | |
| 3 | AICTE Unique ID | 1-461664751 | |
| 4 | Education Qualification | Ph.D – IIT (M) 2004 M.E (Soil Mech & Foundation Engineering), Annamalai University 1989 B.E. (Civil & Structural Engineering) Annamalai University 1986 | |
| 5 | Work Experience: | | |
| | Teaching: | 32 Years | |
| | Research: | 15 Years | |
| | Industry: | 1 Year | |
| | Others: | : | |
| 6 | Subject Teaching at: | UG Level | PG Level |
| | | Geotechnical Engineering Foundation Engineering Construction Methods and Equipment's Coastal and Offshore Structures Transportation Engineering | Advanced Foundation Engineering Construction Methods and Equipment's |
| 7 | Research Guidance | | Nil |
| 8 | Projects Carried Out | | <u>Nil</u> |
| 9 | Patents: | | <u>Nil</u> |
| 10 | Technology Transfer: | | NIL |
| 11 | Research Publication: | | |
| | No of Papers Published in National Journals | | NIL |
| | No of Papers Published in International Journals | | 05 (Five) |
| | Conferences | | 02 (TWO) |
| 12 | No. of. Books Published with details: | | Nil |



FACULTY PROFILE

1.Name, Designation: Dr. R. SARAVANANE, Professor, Civil

& Department Engineering

2.Date of Birth: 25-01-1967

3.AICTE Unique ID: 1-461371309

4.Education Qualification: M.E., Ph.

5.Work Experience:

Teaching: 28 years

Research: 28 years

Industry: Nil Others: Nil

6.Area of Specialization: Environmental Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Environmental Engineering Air, Water and Noise Wastewater Treatment Environmental Impact Assessment Environmental Engg Lab | Environmental System Analysis Principles of Physico-Chemical and Biological Treatment systems Environmental Chemistry & Microbiology; Research Methodology Environmental Chemistry & Microbiology Lab; Environmental Process Monitoring lab Design of water & wastewater Treatment system ;Environmental Impact Assessment ; Waste to Energy |

8.Research Guidance: Awarded : 9; and Guiding : 4

9.Projects Carried Out: 18

10.Patents: Indian Patent Granted: 3

11.Technology Transfer: One

12.Research Publication:

**No of Papers Published in: National Journals: 30 :
International Journals: 45 : Conferences: 86**

13. No. of. Books Published with details: 3



FACULTY PROFILE

**1.Name, Designation: Dr.V.Murugaiyan , Professor and Head,
& Department Civil Engineering**



2.Date of Birth: 22.01.1969

3.AICTE Unique ID: 1-461664759

4.Education Qualification: B.Tech, M.E, Ph.D

5.Work Experience:

Teaching: 26years

Research: 10

Industry:02

Others:-

**6.Area of Specialization: Soil Mechanics and Foundation Engineering
(Geotechnical Engineering)**

7.Subject Teaching at:

| UG Level | PG Level |
|--|-----------------------------|
| 1.Engineering Mechanics 2.Geotechnical Engineering 3. Geotechnical process and its applications. 4.Geotechnical Engineering Lab | Environmental Geotechnology |

8.Research Guidance: Degree awarded: Four Research scholar

Ongoing :Two research scholar

9.Projects Carried Out:-

10.Patents:- 11.Technology Transfer:-

12.Research Publication:

No of Papers Published in

National Journals:02

International Journals:30

Conferences:43

13. No. of. Books Published with details:- 03 book chapter

FACULTY PROFILE

1.Name, Designation : Dr.S.Govindaradjane , Professor,

Department : Civil Engineering

2.Date of Birth : 22/10/1965

3.AICTE Unique ID : 1-461659799

4.Education Qualification : M.E., Ph.D., FIE.

5.Work Experience:

Teaching : 23 Years

Research : 19 Years

Industry : -

Others : 13 Years

6.Area of Specialization : Environmental Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 1. Environmental Engineering | 1. Industrial Waste water management and reuse |
| 2. Environmental Impact Assessment and Audit | 2. Transport of water and waste water |
| 3. Estimation, Costing and Valuation | 3. Energy and Environmental Management |
| 4. Energy and Environmental Management | 4. Environmental Impact Assessment |
| 5. Industrial Waste Disposal and Treatment | 5. Solid and Hazardous waste management |
| 6. Environmental Engineering Laboratory | 6. Environmental Chemistry and Microbiology Laboratory |

8.Research Guidance : 04 Nos (Completed)

9.Projects Carried Out : 01 No (UGC-MRP Completed)

10.Patents : NIL

11.Technology Transfer : NIL

12.Research Publication:

No of Papers Published in

National Journals : 07

International Journals : 17

Conferences : 35

13. No. of. Books Published with details: NIL



FACULTY PROFILE

1.Name, Designation: Dr. RAMADOSS P

& Department CIVIL ENGINEERING

2.Date of Birth: 13.11.1962

3.AICTE Unique ID:1-461664775

4.Education Qualification: ME (structures), Ph.D.

5.Work Experience:

Teaching: 22 Years 10 months

Research: 18 Years

Industry: 13

Years

Others: -

6.Area of Specialization: Structural Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Engineering. Mechanics; Mechanics of Solids; Structural Analysis, Reinforced concrete design; Concrete Technology; Failure analysis and Rehabilitation of struct.; Design and Drawing lab. (concrete), Materials testing lab I and II | Maintenance and rehabilitation of structures; Advanced concrete Technology; Structural Dynamics; Structural Engineering Lab., Prestressed concrete structures, Research methodology and IPR. |

8.Research Guidance: Ph.D. - 4 scholars (undergoing)

9.Projects Carried Out: MTech (structural and Advanced construction

Technology) courses- project works

R&D consultancy works- Design of building Structures and Concrete Mix design

10. Patents: nil



11. Technology Transfer: nil

12. Research Publication: No of Papers Published in

National Journals: 3

International Journals: 20 (SCI and WoS/ Scopus

indexed) Conferences: 6

13. No. of. Books Published with details: nil

FACULTY PROFILE

1.Name, Designation: Dr.G.Vijayakumar, Professor,

Department of : Civil Engineering

2.Date of Birth: 27-12-1967

3.AICTE Unique ID: 1-461659803

4.Education Qualification: M.tech ,Ph.D

5.Work Experience:

Teaching:23 Years

Research: 15 Years

Industry: 5 Years

Others: --

**6.Area of Specialization: Advanced Construction Technology(M.tech)/
Coastal Zone Management (Ph.D)**

7.Subject Teaching at:

| UG Level | PG Level |
|--|----------|
| Surveying Transportation Engineering Fluid Mechanics Hydraulic Engineering Hydraulic and Hydraulic Machineries Engineering Mechanics Surveying Practicals Fluid Mechanics Laboratory Basic Engineering | ---- |

8.Research Guidance: Four (Two awarded, Two Undergoing)

9.Projects Carried Out: 1. Studies on Coastal Morphological Changes of Puducherry Coastal Region and its Protection Using Simulation Model Study (UGC MRP) Grant – 2.50 Lakhs

2. Coastal Process and Shoreline Management Along the Puducherry Coastal Stretch – South East Coast of India. (Ministry of Earth Science/ Integrated Coastal and Marine Area Management Sponsored Project) Grant – 30.00 Lakhs

10.Patents: Nil

11.Technology Transfer:--



12. Research Publication:

No of Papers Published in

National Journals:

International Journals: 14(Fourteen)

Conferences: National/ International -16 (Sixteen)

13. No. of. Books Published with details: NIL

FACULTY PROFILE

1.Name, Designation: V. PRABAKARAN, Associate Professor

& Department : Civil Engineering

2.Date of Birth: 12.02.1969

3.AICTE Unique ID: 1-461664767

4.Education Qualification: M.E

5.Work Experience:

Teaching: 26 Yrs

Research: 16 Months

Industry: -

Others: -

6.Area of Specialization: Structural Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Building Technology, concrete Technology, Structural Analysis, Transportation Engineering, prefabricated structures, construction management, Engineering mechanics | Advanced Reinforced concrete, Advanced concrete Laboratory, Prefabricated structures, Design of industrial structures. |

8.Research Guidance:

9.Projects Carried Out: PG-6 & UG- 10

10.Patents:-

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 2

International Journals: 3

Conferences:3

13. No. of. Books Published with details: -



FACULTY PROFILE

1.Name, Designation : Dr. S. ESWARI, Professor

& Department CIVIL ENGINEERING

2. Date of Birth: 22.07.1971

3. AICTE Unique ID :1-461659815

4. Education Qualification: B.E., M.E., Ph.D.,

5. Work Experience:

Teaching: 22 yrs

Research: 10 yrs

Industry: Nil

Others: Nil

6.Area of Specialization: STRUCTURAL ENGINEERING

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| 1. Structural Steel Design 2. Design and Drawing Steel Lab 3. Fluid Mechanics & Machinery Lab | 1. Advanced Structural Analysis 2. Design of Industrial Structure 3. Seismic Design of Structures 4. Design of Steel Concrete Composite Structures 5. Advanced Steel Design 6. Research Methodology & IPR 7. Model Testing Lab. |

8. Research Guidance: No. of students registered for Ph.D. : 06

Ph.D Degree awarded: 02

Ph.D. Thesis submitted: 01

Ph.D. Synopsis submitted: 01

Ph.D, ongoing: 02

9. Projects Carried Out: Received UGC Minor Research Project on "Performance

of Externally Bonded Fibre Reinforced Concrete Beams",



during 01.01.2017 to 31.12.2018.

10. Patents: -Nil-

11. Technology Transfer: Twinning program conducted to Faculty members of Institute of Engineering and Technology on the Topic Strengthening of Structural elements using FRP composites on 11.02.2021.

12. Research Publication:

No of Papers Published in

National Journals: -Nil-

International Journals: 23

Conferences: 08

13. No. of. Books Published with details: -NIL-

FACULTY PROFILE

1.Name, Designation: Dr.A.Muthadhi & Associate Professor

& Department : Civil Engineering

2. Date of Birth : 11.04.1976

3. AICTE Unique ID : 1-461659889

4. Education Qualification :B.Tech., M.Tech, Ph.D



5. Work Experience:

Teaching: 15 years

Research: 17 years

Industry: Nil **Others:** Nil

6. Area of Specialization: New materials in concrete

7. Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 1.Basics of Solid Mechanics 2.Safety Practices in Construction 3.Reinforced Concrete Design 4.Surveying 5.Eco friendly building materials and construction 6.Entrepreneurship | Finite Element methods Advanced concrete technology |

8. Research Guidance: 15 years

9. Projects Carried Out: 03

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 03

International Journals: 25

Conferences:20

14. No. of. Books Published with details: Nil

FACULTY PROFILE

**1.Name, Designation: Dr. P.Revathi, Associate Professor
& Department Civil Engineering**



2.Date of Birth: 19.09.1978

3.AICTE Unique ID: 1-461664779

4.Education Qualification: B.Tech, M.Tech, Ph.D

5.Work Experience:

Teaching: 17 yrs

Research: 20 yrs

Industry: Nil

Others: Nil

6.Area of Specialization: Structural Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Mechanics of Solids Structural Analysis Design of Reinforced Concrete Design of Prestressed Concrete Earthquake resistant Design | Advanced Solid Mechanics Theory of Elasticity and Plasticity Design of Steel Concrete Composite Structures Finite Element Techniques |

8.Research Guidance: Guided 3 Ph.D, guiding 02 Ph.D

9.Projects Carried Out:

1. AICTE sponsored research project on “Production of Self Compacting Concrete using Recycled Concrete Aggregate” of cost Rs. 12 lakhs.
2. UGC sponsored Major Research Project on “Recycled Aggregate Geo-polymer Concrete for Precast RC Elements” of cost 15 lakhs.
3. IEI sponsored research project on “Performance Enhancement of Concrete Containing Recycled Fine Aggregate” of Cost 0.25 lakhs. November 2015
4. IEI sponsored research project on “Production of Light Weight Wall Panels for Precast Construction Using Artificial Geopolymer Aggregate” of Cost 0.3 lakhs, Jan 2020

10.Patents:

An earthquake Resistant Precast Beam Column Connection using Cleat Angle and replaceable dissipaters. Patent No. 2021106172, IP Australia

11.Technology Transfer: Nil

12. Research Publication:

No of Papers Published in

National Journals: 07

International Journals: 27

Conferences: 78

13. No. of. Books Published with details:

Author of the book “Matrix Methods of Structural Analysis- Theory and Problems” Published by PHI Learning Private Limited, New Delhi, January 2014. ISBN 9788120349001

FACULTY PROFILE

1.Name, Designation: Dr.T.SENTHILVELAN;
PROFESSOR
& Department MECHANICAL ENGINEERING

2.Date of Birth: 16.07.1965

3.AICTE Unique ID: 1-456486935

4.Education Qualification: B.E(Mech); M.E(Prod);Ph.D.(Manufacturing)

5.Work Experience:



Teaching:31

Research:23

Industry:NIL

Others:NIL

6.Area of Specialization: Manufacturing Engg.,

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| <ul style="list-style-type: none">• MATERIALS TECHNOLOGY• METAL FORMING PROCESSES• OPERATIONSRESEARCH• QUANTITATIVETECHNIQUES FOR ENGINEERS | <ul style="list-style-type: none">• INDUSTRIAL ROBOTICS TECHNOLOGY• COMPOSITES MATERIAL TECHNOLOGY• COMPUTER AIDED INSPECTION AND QUALITY CONTROL |

8.Research Guidance: 15 Ph.D SCHOLARS COMPLETED

9.Projects Carried Out:Error! Bookmark not defined.

10.Patents:Nil

11.Technology Transfer:Nil

12.Research Publication:

No of Papers Published in

National Journals: 4

International Journals:74

Conferences:36

13. No. of. Books Published with details: NIL

FACULTY PROFILE

1.Name, Designation: Dr.K.MAHADEVAN;

& Department Professor in Mechanical Engg.

2.Date of Birth: 16-12-1966

3.AICTE Unique ID: 1-456486939

4.Education Qualification: B.E., M.E., PhD.

5.Work Experience:

Teaching: 31Yrs 7 Months

Research:Nil

Industry: Nil

Others: Nil

6.Area of Specialization: Mechanical Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 1.Advanced Manufacturing Technology 2. Machining Technology | 1.Newer Materials and Processing 2. Modern Manufacturing Techniques |

8.Research Guidance: PhD 04 completed 01 ongoing

9.Projects Carried Out: 02

10.Patents:Nil

11.Technology Transfer:Nil

12.Research Publication:

No of Papers Published in

National Journals: 04

International Journals:28

Conferences:28

13. No. of. Books Published with details:Nil



FACULTY PROFILE

**1. Name, Designation: N.Alagumurthi, Professor,
Department ME**

2. Date of Birth: 05/02/1965

3. AICTE Unique ID: 1-456486943

4. Education Qualification: B.E., M.Tech., PhD

5. Work Experience:

Teaching: 35 years

Research: 22 years

**Industry: 6
months**

Others: Nil

6. Area of Specialization: Mechanical Engineering

7. Subject Teaching at:

| UG Level | PG Level |
|------------------------------|----------------------|
| Thermodynamics | Energy Conservation |
| Fluid Mechanics and Fluid | Energy Management |
| Machinery Production Drawing | Research Methodology |

8. Research Guidance: 21 PhD awarded, 6 PhD on Going

9. Projects Carried Out: 2 PSCST 10.

**Patents: 3 (1published, 2
submitted)**

**11. Technology
Transfer: Yet to venture**

12. Research Publication:

**No of Papers Published in
National Journals: 80**

International Journals: 160

Conferences: 80

**13. No. of. Books Published with details: 6 (2 published, 4 book
reviewed)**



FACULTY PROFILE

1.Name, Designation: Dr M.Pugazhvadivu, Professor & Head

Department : Mechanical Engineering

2.Date of Birth: 11.08.1968

3.AICTE Unique ID: 1-456486955

4.Education Qualification: Ph.D

5.Work Experience:

Teaching: 27 years

Research: 27 years

Industry: nil

Others: nil



6.Area of Specialization: Thermal Engineering, IC engines, Alternative fuels

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Thermal Engineering Thermodynamics Heat Transfer Energy and Environmental Engineering | Alternative fuels and their applications Biomass Energy Conversion systems |

8.Research Guidance: Ph.Ds awarded: 6 , Ph.D's ongoing : 3

9.Projects Carried Out: DST sponsored research project on Control of NOx emission of a biodiesel fueled diesel engine

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication: No of Papers Published in

National Journals: 03

International Journals: 25

Conferences: 10

13. No. of. Books Published with details: nil

FACULTY PROFILE

1.Name, Designation: Dr.P. Mathiazhagan, Professor

& Department Mechanical Engineering

2.Date of Birth: 18.01.1969

3.AICTE Unique ID: 1- 456486975

4.Education Qualification: M.E.,Ph.D.,

5.Work Experience:

Teaching: 28 Years

Research: 15 Years

Industry: NIL

Others: NIL

6.Area of Specialization: Heat transfer/solar/corrosion

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Heat and mass transfer Engg Thermodynamics Maintenance and safety Engg Heat Power Engg | Energy Conversion system Design of thermal Equipment Corrosion science and Engg Advanced heat transfer |

8.Research Guidance: 4

9.Projects Carried Out: NIL

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals:10

International Journals: 13

Conferences: 19

13. No. of. Books Published with details: NIL



FACULTY PROFILE

1.Name, Designation: B.Prabu , Professor,
& Department Dept. of Mechanical Engineering



2.Date of Birth: 03/03/1967

3.AICTE Unique ID: 1-456486959

4.Education Qualification: PhD

5.Work Experience:

Teaching: 30 years **Research:** 20 years

Industry: 03 years

Others: -

6.Area of Specialization: Engineering Design

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Kinematic of Machinery Dynamics of Machinery Engineering Graphics Machine Design | Product Design Design of Experiments Finite Element Methods CAD |

8.Research Guidance: 8 PhD Scholars

9.Projects Carried Out: AICTE Project Rs. 6 lakhs MODROBS project as co-coordinator Title: Modernizing the Mechanical Engineering Dept. with CAD facility and equipping Dynamics and Measurement Laboratory with modern equipments

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 03

International Journals: 57

Conferences: 42

13. No. of. Books Published with details: 01 (Title:Computer Aided Design, Lakshmi Pathipagam, Kobako

FACULTY PROFILE



- | | |
|---|---|
| 1. Name, Designation: & Department | MOHAMED ALI .S PROFESSOR MECHANICAL ENGINEERING |
| 2. Date of Birth: | 31:05:1968 |
| 3. AICTE Unique ID: | 1-456486963 |
| 4. Education Qualification: | PhD (Engineering) |
| 5. Work Experience: | Teaching: 25 + Years Research: 15+ Industry: 04+ |
| 6. Area of Specialization: | Surface Engineering |
| 7. Subjects Teaching at UG Level | PG Level |
| 3 Engineering Graphics | Advanced Solid Mechanics |

Engineering Mechanics
Solid Mechanics
Machine Drawing
Engineering Metallurgy
Mechanics of Machines
Kinematics of Machines
Instrumentation Engineering
Control System Engineering
Finite Element Methods
Design of Machine Elements
Design of Transmission Systems
Surface Engineering
CAD Lab
Dynamics of Machines Lab

Tribology in Design
Engineering Tribology
Surface Engineering

- | | |
|---|----------------------------------|
| 8. Research Guidance: | PhD – 01 |
| 9. Projects Carried Out: | Nil |
| 10. Patents: | Nil |
| 11. Technology Transfer: | Nil |
| 12. Research Publication: | |
| | National Journal: 02 |
| | International Journal: 06 |
| | Conferences: 10 |
| 13. No. of Books Published with Details: | Nil |

FACULTY PROFILE

1.Name, Designation: DR. AURO ASHISH SAHA, Professor, Mechanical Engineering & Department

2.Date of Birth: 12/03/1973

3.AICTE Unique ID: 1-456486979



4.Education Qualification: 1) UG – B.E., MIT, Manipal (Admitted through FACOR MERIT SPONSORSHIP) First Class With Distinction/77.85% - Campus Placement - Incorporated Engineers Limited, Baroda, 3rd Rank in the Batch of 160 Students - 1994
 2) PG – M. TECH. in Energy Technology, PEC, Pondicherry (Admitted through MHRD GATE SCHOLARSHIP) First Class/8.4 CGPA - Off Campus Placement - Tata Consulting Engineers, Bangalore, 2nd Rank in the Batch of 17 students - 1998
 3) Ph.D. – PH.D., IIT Bombay, Mumbai (Admitted through AICTE QIP SPONSORSHIP) 8.91 CPI in 6 Course Work Papers in two semesters of Ph.D. Program - Award for Excellence in Ph.D. Thesis Work - 2010
 4) Certified Energy Manager cum Energy Auditor – BEE, MoP, GoI, India 78.18% - 2013
 5) PGDOM – IGNOU, New Delhi - 2003
 6) Completed 25 Courses – IGNOU M.B.A

5.Work Experience:

Teaching: 19 ¾ Years PG and UG Courses at PTU (PEC)

Research: 3Years in Suman Mashruwala Advanced Microengineering Laboratory, Microelectronics Laboratory and Fuel Cell Research Facility at IIT Bombay during QIP Ph.D Program

Industry: 3 ¼ Years Engineering and Power Consulting at IEL Baroda and TCE Bangalore

Others: 1½ Years of Teaching Assistance at PEC Pondicherry during GATE M.Tech. Program

6.Area of Specialization: Multiscale Multiphysics Simulation; CFD Modeling of Energy and Biological Systems; Non-Equilibrium & Quantum Thermodynamics

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 1) Non-Equilibrium and Quantum Thermodynamics | 1) Non-Equilibrium and Quantum Thermodynamics Simulation |
| 2) MEMS and Micro-Nano Fluidics | 2) Multiscale Multiphysics Simulation of Energy Systems |
| 3) Computational Fluid Mechanics - Theory cum Practice | 3) Micro Nano Scale Fluid Flow and Heat Transfer |
| 4) Introduction to Nanoscience and Nanotechnology | 4) Modeling and Simulation of Energy Systems |
| 5) Cryogenic Engineering | 5) Advanced Fluid Mechanics |
| 6) Computational Biological Thermo-Fluid Mechanics | 6) Optimization Techniques |
| 7) Engineering Optimization | 7) Design Optimization Techniques |
| 8) Heat and Mass Transfer | 8) Energy Engineering Laboratory |
| 9) Refrigeration, Air-Conditioning and Cryogenics | 9) Computational Techniques Laboratory |
| 10) Direct Energy Conversion | 10) Advanced Refrigeration and Air Conditioning |
| 11) Computational Fluid Dynamics | 11) Energy Conservation and Management |
| 12) Computational Fluid Dynamics Laboratory | 12) Energy Conversion and Environmental Pollution |
| 13) Engineering Thermodynamics | 13) Nuclear Power Engineering |
| 14) Applied Thermodynamics | 14) Python for Mechanical Engineering |
| 15) Computer Aided Design | 15) Quantum Biology for Engineers |
| 16) Product Design and Development | |
| 17) Mechanical Sciences Laboratory | |
| 18) Thermal Engineering Laboratory | |
| 19) Fluid Machinery Laboratory | |
| 20) Computer Aided Design/Engineering Laboratory | |
| 21) Computational Methods Laboratory | |
| 22) Renewable Energy Sources and Its Utilization | |
| 23) Modeling and Simulation Laboratory | |
| 24) Engineering Graphics – Theory and Practice | |
| 25) Workshop and Manufacturing Practice | |

| | |
|---|---|
| 26) Basic Mechanical Engineering 27) Industrial Safety and Energy Management 28) Computer Aided Machine Drawing Laboratory 29) Skills for Industry 4.0 30) Dynamics of Machines Laboratory 31) Basic Work Shop Practice 32) Computer Aided Drawing Laboratory 33) Preparatory Training on Industry 4.0 Certification 34) Industrial Cryogenics for Quantum Technology 35) High Performance Heterogeneous Computing for Quantum Computing Simulation 36) Preparatory Training on Energy Auditor and Energy Manager Certification 37) QML using NEQTD Framework for Quantum Applications 38) HP Julia for Multiscale Multiphysics CFD Practice 39) Global Quantum Workforce Training 40) Applied Cryogenics for Quantum Computing, Artificial Intelligence and Blockchain Computing Revolutions | 16) Computational Methods in Heat Transfer and Fluid Flow Laboratory 17) Hands on Practice Electric, Hybrid, Fuel Cell Vehicle and Autonomous Transport 18) Hands on Practice Scientific Machine Learning and AI for Energy Technology and Engineering 19) Hands on Practice Computational Biological Thermo-Fluid Mechanics 20) Advances in Seawater Desalination Technology Practice 21) Project Management for Industrial Energy and Engineering Projects |
|---|---|

Skills and Competency on futureproof, futuready, emerging technologies in thrust areas of national significance - National Mission on Quantum Technology and Applications, National Biotechnology Development Strategy, National Supercomputing Mission, National Mission on Nano Science and Technology

8. Research Guidance: UG/PG Academic Projects = 51

9. Projects Carried Out: Currently in progress NVIDIA Academic Hardware Grant Award 2022 for Academic Research Project: “Quantum Scientific Computing Academic Research Internship”

10. Patents: NA

11. Technology Transfer: NA [SWAYAM MOOC Proposals (4 Nos.) and Course Ideas (16 Nos.), AGNIi Product Innovation Proposals (5 Nos.) sent till date]

12. Research Publication: No of Papers Published indexed in Web of Science: 09

International Journals: 9

Conferences: 12

13. No. of. Books Published with details: 3 Book Chapters

- 1) Auro Ashish Saha and Sushanta Mitra, Pressure Driven Flow in Microchannels, Microfluidics and Nanofluidics Handbook: Chemistry, Physics, and Life Science Principle, pp. 139–154, CRC Press, New York, 2011
- 2) Auro Ashish Saha and Sushanta Mitra, Modeling and simulation of micro-scale flows, Modelling and Simulation, pp. 283–316, ITech Education and Publishing KG, Vienna, 2008
- 3) Sushanta Mitra and Auro Ashish Saha, Methods for surface modification, Encyclopedia of Microfluidics and Nanofluidics, pp. 1932–1938, Springer-Verlag Heidelberg, Germany, 2008

FACULTY PROFILE



1. Name, Designation & Department : K. PAJANIRADJA @ KICHENA
Professor
MECHANICAL ENGINEERING
2. Date of Birth : 11th May 1972
3. AICTE Unique ID : 1-456486983
4. Education Qualification : B.Tech (Mechanical Engineering)
M.Tech (Energy Technology)
Ph.D in Mechanical Engineering
5. Work Experience
- | | | |
|----------|---|-----------|
| Teaching | : | 26 years |
| Research | : | 03 years |
| Industry | : | 06 months |
| Others | : | Nil |
6. Area of Specialization : Optimization, Modeling and Simulation
in Mechanical Engineering

7. Subject Teaching at

| UG Level | PG Level |
|--|---|
| Engineering Thermodynamics Heat and Mass Transfer Metrology & Measurement Advanced Manufacturing Technology Maintenance and Safety Engineering Total Quality Management Operation Research | Design of Thermal Equipment Optimization Techniques World Class Manufacturing Nuclear Power Engineering Computer Aided Quality Control Integrated Material Management Power Plant Economics |

8. Research Guidance : 10 Completed 05 Ongoing
9. Projects Carried Out : Nil
10. Patents : Nil
11. Technology Transfer : Nil
12. Research Publication
- No of Papers Published in
- | | | |
|------------------------|---|----|
| National Journals | : | 03 |
| International Journals | : | 67 |
| Conferences | : | 63 |

13. No. of. Books Published with details : Nil

FACULTY PROFILE

1. Name, Designation: **N.BALASUBRAMANIAM**
Associate Professor
& Department **MECHANICAL ENGINEERING**



2. Date of Birth: **16-05-1969**

3. AICTE Unique ID: **1-456486967**

4. Education Qualification: **M.E., (Ph.D)**

5. Work Experience:

Teaching: **25**

Research: **10**

Industry: **00**

Others: **NIL**

6. Area of Specialization: **ENGINEERING DESIGN**

7. Subject Teaching at:

| UG Level | PG Level |
|---|---|
| ENGG MECHANICS MOS DOME DRIVES AND CONTROLS ENGG GRAPHICS | PRODUCT DESIGN INDUSTRIAL AUTOMATION |

8. Research Guidance: **M.Tech Level**

9. Projects Carried Out: **NIL**

10. Patents: **NIL**

11. Technology Transfer: **NIL**

12. Research Publication:

No of Papers Published in

National Journals:

International Journals:

Conferences:

13. No. of. Books Published with details: NIL

FACULTY PROFILE

1.Name, Designation: G S Gunasegarane, Professor

& Department: Mechanical Engineering

2.Date of Birth: 19th August 1963

3.AICTE Unique ID: 1-456486987 (1388)

4.Education Qualification: PhD

5.Work Experience:

Teaching: 23 years

Research: 23 years

Industry: 13 years

Others:

6.Area of Specialization: Turbulent Convection, Fluid Structure Interaction

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Thermodynamics Fluid Mechanics Heat and Mass Transfer Engineering Graphics Renewable Energy | Solar Power Technology Optimization Techniques Direct Energy Conversion systems Energy Management and Conservation |

8.Research Guidance: Nil

9.Projects Carried Out: Nil

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 9

Conferences: 8

14. No. of. Books Published with details: Nil



FACULTY PROFILE

1. **Name, Designation & Department** : **K. ASHOK**
Associate Professor
Mechanical Engineering Dept.,
2. **Date of Birth** : **22-03-1973**
3. **AICTE Unique ID** :
4. **Education Qualification** : **B.E., M Tech., PhD**
5. **Work Experience** :
- Teaching** : **23 years**
- Research** : **23 Years**
- Industry** : **Nil**
- Others** : **Nil**
6. **Area of Specialization** : **Alternate fuels, Energy Technology**
7. **Subject Teaching at** :



| UG Level | PG Level |
|---|---|
| <ul style="list-style-type: none">- Energy and Environmental Management- Direct Energy Conversion Systems- Entrepreneurship- Metrology & Measurements- Product Design & Development | <ul style="list-style-type: none">- Fuels and Combustion- Alternate Fuels & their applications |

8. **Research Guidance** : **Nil**
9. **Projects Carried Out** : **Nil**
10. **Patents** : **Nil**
11. **Technology Transfer** : **Nil**
12. **Research Publication** :
- No of Papers Published in**
- National Journals** : **02**
- International Journals** : **06**
- Conferences** : **04**
13. **No. of. Books Published with details:** Nil

FACULTY PROFILE

1.Name,Designation: Dr.A.Kalaisselvane, Professor

Mechanical Engg Dept

2.Date of Birth: 18.05.1973

3.AICTE Unique ID: 1-456486999

4.Education Qualification: B.Tech(Mech),

M.Tech(Energy Technology)

Ph.D



5.Work Experience:

Teaching:23 Years

Research: Nil **Industry:** Nil **Others:** Nil

6.Area of Specialization: Energy Technology, Refrigeration and Air conditioning, IC Engines

7.Subject Teaching at:

| UG Level | PG Level |
|---|-------------------------|
| Thermal Engineering Automobile Engineering | Solar power Engineering |

8.Research Guidance:5 phd candidate currently pursuing

9.Projects Carried Out:two

10.Patents:nil

11.Technology Transfer:nil

12.Research Publication:

No of Papers Published in

National Journals: nil

International Journals: 12

Conferences: 04

13. No. of. Books Published with d

FACULTY PROFILE

1.Name, Designation: Dr. R. ELANSEZHIAN

& Department Professor Mechanical Engineering

2.Date of Birth: 16.04.1972

3.AICTE Unique ID: 1-456487003

4.Education Qualification: B.E., M.E., Ph.D.

5.Work Experience:

Teaching: 27 Years

Research: 23 Years

Industry: Others:

6.Area of Specialization: Manufacturing Engineering, Nano Materials, Surface Coatings

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Manufacturing Processes Machining Technology Advanced Manufacturing Technology Composite Materials | Advances in Casting and Welding Nanotechnology Composite Materials |

8.Research Guidance: 14 Completed 4 Ongoing

9.Projects Carried Out: 1 AICTE/RPS titled “Study on Modeling and Experimental Investigations on Developing New Nanocoated Solar Photovoltaic Cells for Enhanced Solar Cell Efficiency”

10.Patents: 1 One National patent registered on “Synthesis of New Aluminium Spent Catalyst Composite with Improved Mechanical Properties”

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals : 1

International Journals : 78

Conferences : 95

13. No. of. Books Published with details:



FACULTY PROFILE



1.Name& Designation: **Dr. A. SATHIAMOURTTY**
Professor
Department Of Mechanical Engineering
Puducherry Technological University
Pondicherry

2.Date of Birth : **06.04.1972**

3.AICTE Unique ID :

4.Education Qualification: **B. Tech (Mechanical Engg)., M.Tech (Energy Technology)., Ph.D. (Mechanical Engineering)**

5.Work Experience:

Teaching: **23 years**

Research: **2 Years**

Industry: **NIL**

Others: **NIL**

6.Area of Specialization: Mechanical Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Engineering Thermodynamics Fluid Mechanics and Hydraulic Machinery Thermal Engineering Automobile Engineering Solar Power Engineering Renewable Energy Basic Engineering Mechanical Power Plant Engineering | Advanced Fluid Mechanics Advanced Engineering Thermodynamics Thermodynamic Analysis of Energy System Computational Fluid Dynamics Solar Power Technology Non-Conventional Energy sources |

8.Research Guidance: 20 Projects at M.Tech Level

9.Projects Carried Out: Automobile Air Conditioning using exhaust gas

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals: 2

International Journals: 9

Conferences: 5

13. No. of. Books Published with details: NIL

FACULTY PROFILE

1. Name, Designation & Department:

**Dr. L. Kumararaja, Professor,
Department of Mechanical Engineering, PTU**



2. Date of Birth : 17-12-1966

3. AICTE Unique ID: 1-456487011

4. Education Qualification: B. E., M. Tech., Ph. D.

5. Work Experience:

Teaching: 32 years

Research: 32 years

Industry: 3 months

Others: Nil

6. Area of Specialization: Renewable Energy

7. Subjects Teaching at:

| UG Level | PG Level |
|--|---|
| 1. Engg. Graphics, 2. Engg. Thermodynamics, 3. Heat and Mass Transfer, 4. Thermal Engineering, 5. Fluid Power Automation 6. Mechanical Measurements & Metrology | 1. Analysis of Heat and Mass Transfer, 2. Modelling and Simulation of Energy Systems 3. Bioenergy Conversion Systems 4. Fuels and Combustion |

8. Research Guidance : 3

9. Projects Carried Out : 4

10. Patents : Nil

11. Technology Transfer : Nil

12. Research Publication :

No of Papers Published in

National Journals : 1

International Journals : 9

Conferences : 29

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1.Name: Dr.R.DHINAKARAN

Designation: Professor

& Department: Mechanical Engineering

2.Date of Birth: 28.08.1971

3.AICTE Unique ID: 1-457901861

4.Education Qualification: M.E (Prod Engg), PhD (Engg)

5.Work Experience:

Teaching: 22 Years

Research: 08 Years

Industry: 02 Years

Others:

6.Area of Specialization: Composite Materials, Nano Materials & Coatings

7.Subject Teaching at:

| UG Level | PG Level |
|---|------------------------------|
| 1. Engineering Graphics & CAD 2. Manufacturing Processes 3. Machining Technology 4. Industrial Engg & Management | 1. World Class Manufacturing |

8.Research Guidance: 01 (Ongoing)

9.Projects Carried Out: NIL

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication: 12

No of Papers Published in

National Journals: NIL

International Journals: 12

Conferences: 02

13. No. of. Books Published with details: NIL



FACULTY PROFILE

1.Name, Designation: Dr. N.RATHINAM, ASSISTANT PROFESSOR
& Department MECHANICAL ENGINEERING

2.Date of Birth: 12-06-1980

3.AICTE Unique ID: 1-456486991

4.Education Qualification: B.Tech., M.E., Ph.D

5.Work Experience:

Teaching: 19 years

Research: 11 years

Industry: NIL

Others: NIL



6.Area of Specialization: ENGINEERING DESIGN

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| 1. Mechanics of solids 2. Design of machine elements 3. Kinematics of Machines 4. Design of transmission Systems | 1. Finite Element method 2. Design for Manufacture and Assembly 3. Computational methods |

8.Research Guidance: 20 M.Tech Projects

9.Projects Carried Out: TWO

10.Patents: Nil

11.Technology Transfer: 09

12.Research Publication:

No of Papers Published in

National Journals: 02

International Journals: 17

Conferences: 10

13. No. of. Books Published with details: Nil

FACULTY PROFILE



1.Name, Designation: TAMILARASI M ,Professor, Dept. of ECE

& Department

2.Date of Birth: 06.05.1966

3.AICTE Unique ID: 1-460680893

4.Education Qualification: B.E(ECE), M.E(Electronics), Ph.D.

5.Work Experience:

Teaching: 30 years

Research: 21 years

Industry: -

Others: -

6.Area of Specialization: Wireless Communications

7.Subject Teaching at: Even semester-Academic year 2021-2022

| UG Level | PG Level |
|--|----------|
| Analog and Digital Circuits Digital System Design Lab | - |

8.Research Guidance: 2 completed

2 registered and pursuing

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 1

International Journals: 25

Conferences: 27

13. No. of. Books Published with details: 1

Problems and Solutions in Engineering Circuit Analysis- William Hayt and Jack E Kemmerly
Tata McGraw Hill, Special Indian Edition,2011.

FACULTY PROFILE

**1.Name, Designation: Dr. G. Nagarajan, Professor, ECE
& Department**

2.Date of Birth: 25-07-1967

3.AICTE Unique ID:

4.Education Qualification: B.E., M.Tech., Ph.D

5.Work Experience:

Teaching: 32 years 5 Months

Research: 22 years 8 Months

Industry: Nil

Others: Nil

**6.Area of Specialization: Wireless Communication, Sensor Networks, Computer Networks,
Error Control Algorithms, Antennas, Image Processing.**

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Computer Communication Networks Communication Engineering Communication for Engineering Communication Theory CMOS VLSI Design Basic VLSI Design Wireless Communication Communication Systems | Advanced Digital Communication Research Methodology Free Space Optical Communication Wireless Communication |

8.Research Guidance: Completed: 8; Persuiving: 8

9.Projects Carried Out: Nil

10.Patents: 1

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 3

International Journals: 47

Conferences: 116



13. No. of. Books Published with details: Chapter Published in Books

1. Efficient Sensing Schemes for Cognitive Radio”, Published as Chapter 5 of the book titled “Advanced Wireless Sensing Techniques in 5G Networks”, CRC press, Taylor & Francis Group, New York, pp. 75 – 87, 2019.
2. “Compressive Sensing in the Multiple Antenna Regime”, Published as Chapter 7 of the book titled “Advanced Wireless Sensing Techniques in 5G Networks”, CRC press, Taylor & Francis Group, New York, pp. 109 – 121, 2019.
3. Multiple Antennas Based Collaborative Spectrum Sensing Techniques”, Published as Chapter 8 of the book titled “Advanced Wireless Sensing Techniques in 5G Networks”, CRC press, Taylor & Francis Group, New York, pp. 123 – 137, 2019.
4. “Visible Light Communication for Advanced Wireless 5G Light – Fidelity Networks”, Published as Chapter 17 of the book titled “Advanced Wireless Sensing Techniques in 5G Networks”, CRC press, Taylor & Francis Group, New York, pp. 285 – 296, 2019.
5. “Proficient Reconstruction Algorithms for Low Dose X-ray Tomography”, has been accepted as a Chapter in the book titled “Hybrid Machine Intelligence for Medical Image Analysis” to be published by Springer-Studies in Computational Intelligence (indexed in Web of Science, EI-Compendex, DBLP, SCOPUS, Google Scholar and Springer link), 2019.
6. “Channel Coverage Identification Conditions for Massive MIMO Millimeter Wave at 28 and 39 GHz Using Fine K-Nearest Neighbor Machine Learning Algorithm”, *Machine Learning, Deep Learning and Communication Intelligence for Wireless Communication*, Lecture Notes in Electrical Engineering, 749, May 2021, pp: 143 – 163. Series ISSN: 1876-1100, DOI: 10.1007/978-981-16-0289-4
7. “A Monopole Octagonal Sierpinski Carpet Antenna with Defective Ground Structure for SWB Applications”, *Machine Learning, Deep Learning and Communication Intelligence for Wireless Communication*, Lecture Notes in Electrical Engineering, 749, May 2021, pp: 267 - 280. EBook ISSN: 978-981-16-0289-4, Series ISSN: 1876-1100, DOI: 10.1007/978-981-16-0289-4
8. “DFT Spread C-DSLM for Low PAPR FBMC with OQAM Systems”, *Machine Learning, Deep Learning and Communication Intelligence for Wireless Communication*, Lecture

Notes in Electrical Engineering,749, May 2021, pp: 281 - 302. Series ISSN: 1876-1100,
DOI: 10.1007/978-981-16-0289-4

FACULTY PROFILE

1. **Name, Designation:** Dr. Gnanou Florence Sudha
& Department Professor, ECE department



2. **Date of Birth:** 12.09.1971

3. **AICTE Unique ID:** 1-460675301

4. **Education Qualification:** B.Tech, M.Tech, Ph.D

5. **Work Experience:**

Teaching: 26 years

Research: 22 years

Industry: -

Others: -

6. **Area of Specialization:** Electronics and Communication Engineering;
Medical Optics; Signal & Image Processing

7. **Subject Teaching at:**

| UG Level | PG Level |
|---|--|
| 1. Digital Signal Processing & DSP processors 2. Semiconductor Technology & Design 3. Simulation of Communication systems | 1. RF System Design 2. Digital Image and Video Processing |

8. **Research Guidance:** 9 - Ph.D awarded

2 – Thesis submitted

Currently supervising 4 Scholars

9. **Projects Carried Out:**

1. Principal Investigator for the DST sponsored project “Feasibility study on the Development of an instrument for noninvasive prognosis of dengue “sanctioned in August 2013, grant received in March 2014 for Rs.21.21 Lakhs. (April 2014-October 2016).

2. Principal Investigator for AICTE – RPS project titled” Autonomous wireless health monitoring system” with sanctioned amount Rs.9 Lakhs (2011-13).

3. Co-Coordinator for the AICTE – MODROBS project titled ” Modernization of the Advanced Communication lab with sanctioned amount Rs. 20 Lakhs.(2013-2014)

10. **Patents:** Filed a full patent titled " Noninvasive body fluid monitor" with Indian Patent Office, Chennai (Application No: 201741036050 dated 08/10/2018)- Published in IP website in December 2019

11. **Technology Transfer:** Nil

12. **Research Publication:**

No of Papers Published in

National Journals: 11

International Journals: 59

Conferences: 56

13. **No. of. Books Published with details: 2 as Guest Editor**

FACULTY PROFILE



1.Name, Designation: V. SAMINADAN,
PROFESSOR and Head
, ECE
& Department

2.Date of Birth:26.08.1970

3.AICTE Unique ID: 1-460675309

4.Education Qualification: B.Tech, M.Tech, Ph.D

5.Work Experience:

Teaching: 27 years Research: 20 years

Industry: NIL Others: NIL

6.Area of Specialization: Wireless and Optical Networks, VLSI Design

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Microwave and Optical Engineering Coding and Switching Techniques Cognitive Radio Networks Electron Devices | Emerging Wireless Technologies Wireless Communication Systems Optical Networks |

8.Research Guidance: Ph.D completed =04; ongoing =05

9.Projects Carried Out: NIL **10.Patents:**NIL

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals: 03

International Journals: 30

Conferences: 42

13. No. of. Books Published with details: NIL

FACULTY PROFILE

1.Name, Designation:D.Saraswady

& Department ECE

2.Date of Birth: 12.06.1970

3.AICTE Unique ID: 1-460675313

4.Education Qualification: B. Tech, M. Tech, Ph. D

5.Work Experience:

Teaching: 26years

Research: 16 years

Industry: nil

Others:

6.Area of Specialization: wireless communications

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Data communication Networks Wireless communications | High speed Networks Advanced wireless connection |

8.Research Guidance: 5

9.Projects Carried Out: nil9

10.Patents: nil

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals: 20

International Journals: 20

Conferences:10

13. No. of. Books Published with details: nil



FACULTY PROFILE

1.Name, Designation: S.BATMAVADY,

Professor,ECE& Department

2.Date of Birth: 14.08.1970

3.AICTE Unique ID: 1_460675321

4.Education Qualification: B.Tech., M.Tech., PhD.,

5.Work Experience:

Teaching:

27 years

Research:6

years

Industry:nil

Others:nil

6.Area of Specialization: Image Processing

7.Subject Teaching at:

| UG Level | PG Level |
|--|----------|
| Information Theory and Coding Electronic Circuit Design Electronic Devices and Circuits Signals and Systems | NIL |

8.Research

Guidance:- 9.Projects

Carried Out:nil

10.Patents:nil

11.Technology

Transfer:nil

12.Research



Publication:

**No of Papers
Published in
National Journals:-
International
Journals: 13
Conferences:10**

13. No. of. Books Published with details: 2

[1] Signals And Systems, Anuradha Publications, Chennai, 2014

[2] Communication Theory, Charulatha Publications, Chennai, 2007

FACULTY PROFILE

1.Name, Designation: Dr.K.KUMAR, PROFESSOR, ECE

& Department

2.Date of Birth:28.05.68

3.AICTE Unique ID:-----

4.Education Qualification: B.E, M.E, Ph.D

5.Work Experience:

Teaching:25

Research:10

Industry:Nil

Others:Nil

6.Area of Specialization: Antennas

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Electromagnetics Transmission Lines and Waveguides Antennas and Wave Propagation Microwave and Optical Engineering | Advanced Radiating System Wireless communication Networks |

8.Research Guidance: 8

9.Projects Carried Out:Nil

10.Patents:Nil

11.Technology Transfer:-----

12.Research Publication:

No of Papers Published in

National Journals:10

International Journals:15

Conferences: 25

13. No. of. Books Published with details:Nil



FACULTY PROFILE

1. Name, Designation : Dr.R.Gunasundari, Professor

ECE Department

2. Date of Birth : 31.03.1974

3. AICTE Unique ID : 1-460680909

4. Education Qualification: B.Tech, M.tech, Ph.D

5. Work Experience:

Teaching:23

Research:20

Industry:1

Others:--

6. Area of Specialization: Wireless Communication, electronics and communication, wireless Sensor Networks

7. Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Medical electronics Entrepreneurship Data connectivity and networking Internet of things | Wireless sensor networks Mobile satellite communication |

8. Research Guidance :6

9. Projects Carried Out :1

10. Patents : nil

11. Technology Transfer :

12. Research Publication :

No of Papers Published in

National Journals:40

International Journals:46 /

Conferences:55

13. No. of. Books Published with details:1



**Fault Tolerant Micro Mobility Protocols – Technology and Protocols for
Wireless Networks’, ISBN: 978-3-639-37604-3, VDM publishing house, 2012**

FACULTY PROFILE

1.Name, Designation: Dr.L.NITHYANANDAN, Professor

& Department : Department of Electronics and Communication
Engineering

2.Date of Birth : 17.09.1969

3.AICTE Unique ID: 1-460675333

4.Education Qualification: D.E.E.E., B.E., M.Tech., Ph.D.

5.Work Experience:

Teaching: 27 years

Research: 20 Years

Industry: Nil

Others: Nil

6.Area of Specialization: Wireless Communication

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Circuits and Networks Analog Communication Digital Communication Control Systems Engineering Electronic Circuit Design Electronic Devices and Networks Laboratory Analog Communication Laboratory Digital Communication Laboratory Electronic Circuit Design Laboratory VLSI Design Laboratory | Advanced Wireless Communication System CDMA and OFDM for Wireless Communication |

8.Research Guidance: Six scholars Completed Ph.D and Five scholars ongoing.

9.Projects Carried Out: AICTE-RPS Project (2013-2016) titled "A framework for wireless health care services in disastrous and emergency situations" with a sanctioned amount of Rs.18 Lakhs.

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication:



No of Papers Published in

National Journals: Nil

International Journals:30

Conferences:40

13. No. of. Books Published with details: Nil

FACULTY PROFILE



1. Name, Designation: Dr.K.Jayanthi, Professor
& Department Dept., of Electronics and Communication
Engg.
2. Date of Birth: 03-01-1976
3. AICTE Unique ID: 1-460675337
4. Education Qualification: B.E, M.Tech., Ph.D., MIEEE, MISTE
5. Work Experience: 22 years
- Teaching: 22 years
- Research: 20 years
- Industry: nil
- Others: Administrative experience: – 6 years
6. Area of Specialization: Electronics and Communication Engineering

7. Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Analog Communication Digital Communication Cellular Mobile Communication Wireless communication Data Communication networks Communication Engineering | Low Power VLSI Design CDMA and OFDM Space Time wireless Communication Simulation of Communication systems |

8. Research Guidance:

Produced 5 Ph.D graduates and 5 Ph.D Scholars on rolls

9. Projects Carried Out:

- **Principal Investigator** for UGC- SERO sponsored Minor Research Project entitled, “An Effective framework for detection and diagnosis of Liver Tumor through image processing technique” for a tune of 5 lacs in collaboration with Dept. of Surgical Gastroenterology, JIPMER, Pondicherry (2017-19) for a span of two years (21-8-2017 to 21-08-2019).

- **Co-Investigator** for AICTE sponsored Research Project Scheme entitled, “A Framework for Wireless Health Care Services in Disastrous and Emergency Situations” for a tune of Rs. 18 lacs for the academic year 2013-14 for a span of three years (15-02-2013 to 15-02-2016).
- **Co-Investigator** for Research project titled, “Modeling of Liver Tumour Detection and Diagnosis” in collaboration with Dept. of Surgical Gastroenterology, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Pondicherry for a span of three years (28-02-2016 to 28-02-2019).

10. Patents: nil

11. Technology Transfer: nil

12. Research Publication:

No of Papers Published in National Journals: 03 nos.

International Journals: 36 nos.

Conferences: 30 nos.

13. No. of. Books Published with details: 02

1. K. Jayanthi Pragatheeswaran, “QoS provisioning in cellular mobile networks”, International VDM verlag publishers. Aug 2011 (ISBN 978-3-639-37653-1)
2. B.LakshmiPriya, Jayanthi.K, Bijju Pottakkat, G.Ramkumar, “Identification of suitable transfer Learning Architecture for Classification: A case study with liver Tumour”, Book on Computational Analysis and Deep Learning for Medical Care: Principles, Methods, and Applications (Book chapter) 28 July 2021 - Publisher - Wiley-Scrivener. <https://doi.org/10.1002/9781119785750.ch3>

FACULTY PROFILE

1. **Name, Designation:** Dr. V. VIJAYALAKSHMI, Professor,

& Department : Electronics and Communication

2. **Date of Birth** : 01/10/1968

3. **AICTE Unique ID** : 1-460680913

4. **Education Qualification:** B.Tech.,, M.Tech.,, PhD

5. **Work Experience** :

Teaching: 32 Years

Research : 18

Industry : Nil

Others : Nil



6. **Area of Specialization:** Cryptography and Network Security, Information and Wireless Security, VLSI, ASIC, Wireless Communication

7. **Subject Teaching at:**

| UG Level | PG Level |
|--|------------------------------------|
| Cryptography and Network security Digital System Design Electronics and Digital Systems VLSI Design Wireless Communication | Cryptography and Wireless Security |

8. **Research Guidance: Awarded:6**

Guiding:5

9. **Projects Carried Out:**

AICTE-RPS project on “IoT-Based Intelligent Garbage Monitoring, Segregation and Recycling System using Convolutional Neural Networks for Smart City”

Sanctioned a grant-in-aid: Rs. 5,00,000/- (Five Lakh) [Rs 4,25,000/- for non-recurring and Rs. 75,000/- for recurring expenditure]

First Installment: Rs. 4,92,500/-(Rs.4,25, 000/- Full amount of non-recurring & Rs.67,500/- 90% of recurring)

10. **Patents: Nil**

11. Technology Transfer:

12. Research Publication:

No of Papers Published in

National Journals: 10

International Journals: 46

Conferences: 54

13. No. of. Books Published with details: Nil

FACULTY PROFILE



1.Name, Designation

& Department : Dr. S. Tamilselvan
Professor, Department of ECE

2.Date of Birth : 14-06-1978

3.AICTE Unique ID : 1-460723415

4.Education Qualification: Ph.D

5.Work Experience:

Teaching : 20
Research : 11
Industry : Nil Others : Nil

6.Area of Specialization: Wireless Communication

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Electronic Devices and Circuits Control Systems CMOS VLSI Design Entrepreneurship Satellite Communication | Wireless Communication Systems Computer Networks |

8.Research Guidance: Completed: 05 and Ongoing: 04

9.Projects Carried Out : 1

10.Patents: Nil

11.Technology Transfer : Nil

12.Research Publication: No of Papers Published in

National Journals : Nil

International Journals : 51

Conferences : 48

13. No. of. Books Published with details : Nil

FACULTY PROFILE

1.Name, Designation: Dr.M.Thachayani, Associate Professor

& Department Dept. of ECE

2.Date of Birth: 12.06.1979

3.AICTE Unique ID: 1-460675349

4.Education Qualification: B.Tech.,M.Tech.,Ph.D.

5.Work Experience:

Teaching: 19 years

Research: 7 years

Industry: nil

Others: nil

6.Area of Specialization: Optical Networks

7.Subject Teaching at:

| UG Level | PG Level |
|---|---------------------------|
| Digital System Design Computer Architecture and Organization Embedded Systems Engineering Electromagnetics Microwave and Optical Communication Lab Wireless Communication Lab Data Communication Networks Lab | Embedded Systems and RTOS |

8.Research Guidance: nil

9.Projects Carried Out: nil

10.Patents: nil

11.Technology Transfer: nil

12.Research Publication: 14

No of Papers Published in

National Journals: 1

International Journals: 6

Conferences: 7

13. No. of. Books Published with details: nil



FACULTY PROFILE

**1.Name, Designation: R.Sandanalakshmi, Associate Professor,
Electronics and & Department
Communication Engineering**



2.Date of Birth: 8/12/1976

3.AICTE Unique ID: 1-460675353

4.Education Qualification: M.Tech, Ph.D

5.Work Experience:

Teaching: 22 years

Research: 15years

Industry: Nil

Others: Nil

**6.Area of Specialization: Wireless Networks, Biomedical signal processing,
Smart Grid communications**

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Wireless communication systems Analog communication Digital communication Electronic Devices Bio-medical Engineering and medical informatics | Cognitive Radio Wireless communication Low power VLSI Design |

8.Research Guidance: 5 years, 3 students pursuing Research

9.Projects Carried Out: 1 completed , 2 On going

10.Patents: 1 in the processing

11.Technology Transfer: Nil

12. Research Publication:

No of Papers Published in

National Journals: 3

International Journals: 22

Conferences: 24

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1.Name, Designation: Dr. A. V. Ananthalakshmi, Associate Professor

& Department : Electronics & Communication Engineering

2.Date of Birth: 11.04.1980

3.AICTE Unique ID: 1-460675357

4.Education Qualification: B.E., M.S., Ph.D

5.Work Experience:

Teaching: 18 Years 10 Months

Research: 12 Years

Industry: Nil

Others: Nil



6.Area of Specialization: VLSI - CAD

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| 1. VLSI Design 2. Embedded Systems 3. Circuits and Networks 4. Control Systems Engineering 5. Antennas and Wave Propagation | 1. Embedded Core Design 2. Low Power VLSI Design |

8.Research Guidance: 12 Years

9.Projects Carried Out: One UGC Sponsored Minor Research Project on “VLSI Implementation of Speed and Power Efficient Digital Signal Processor Architecture for Wireless Sensor Nodes”

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 15

Conferences: 07

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1. **Name, Designation:** Dr. K.Vivekanandan, Professor
& **Department** Computer Science and Engineering
2. **Date of Birth:** 27.05.1965
3. **AICTE Unique ID:** 1-461775555
4. **Education Qualification:** B.E., M.Tech., Ph.D.,



5. **Work Experience:**

Teaching: 29 Years
Research: 2 ½ Years
Industry: 1 Year
Others:

6. **Area of Specialization:** Software Engineering

7. **Subject Teaching at:**

| UG Level | PG Level |
|--------------------|--|
| Python Programming | Object Oriented Programming Digital Forensics |

8. **Research Guidance:** 11 Ph.d Completed . 2 are on roll

9. **Projects Carried Out:** -

10. **Patents:** 2 patents

11. **Technology Transfer:** -

12. **Research Publication:**

No of Papers Published in

National Journals: 2
International Journals: 86
Conferences: 58

13. **No. of. Books Published with details:** -

FACULTY PROFILE

1.Name, Designation: N. Sreenath, Professor
& Department Computer Science and Engg.

2.Date of Birth: 01.07.1965

3.AICTE Unique ID:

4.Education Qualification: Ph.D., M.Tech., B.Tech.

5.Work Experience:

Teaching: 31 years

Research: 3 years

Industry:

Others:

6.Area of Specialization: Computer Networks, Network Security,
Operating Systems, Optical Networks

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Computer Networks Operating Systems Computer Organizations Advanced Security Concepts Computer Programming | Ethical Hacking Internals of Operating Systems Distributed System Security High Speed Networks Digital and Cyber Forensics Research Methodologies Mobile Computing |

8.Research Guidance: 11 scholars Completed Ph.D.

9.Projects Carried Out: 1 AICTE-RPS and 2 AICTE–MODROBS, ISEA

10.Patents: 4 patents

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals: NIL

International Journals: 47

Conferences: 46

13. No. of. Books Published with details: 3



FACULTY PROFILE

1.Name, Designation: Dr. M. Sugumaran; Professor

& Department CSE

2.Date of Birth: 10.1.1963

3.AICTE Unique ID: 1-463112595

4.Education Qualification: M.Tech., Ph.D.,

5.Work Experience:

Teaching: 30 Years

Research: 22 Years

Industry: 2 Years

Others: -

6.Area of Specialization: Distributed AI, Spatial-Temporal Data, Algorithms.

7.Subject Teaching at:

| UG Level | PG Level |
|-------------------------------------|-------------------------------------|
| Data Structures | Mathematical Foundations of |
| Design and Analysis of Algorithms | Information Security |
| Data Structures and Object Oriented | Applied Cryptography |
| Programming | Probability and Statistics for Data |
| Artificial Intelligence | Science |
| Automata Languages and Computations | Statistical Modeling with R |
| Parallel Algorithms | Big Data Mining and Analytics |

8.Research Guidance: 9 Research Scholars produced

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 2


International Journals: 42

Conferences: 2

13. No. of. Books Published with details: -



FACULTY PROFILE

1. Name, Designation and Department : Dr. R. Manoharan,
Professor
Computer Science and
Engineering
- 
2. Date of Birth : 09.04.1966
3. AICTE Unique ID :
4. Educational Qualification : M.Tech. (CSE) and Ph.D.
5. Work Experience :
- Teaching : 29 Years
Research : 20 Years
Industry : 3 Years
Others : 7 Years
6. Area of Specialization : Computer Networks, Information Security and
Software Engineering
7. Subject Teaching :
- UG Level :
- Data Structures and Object Oriented Programming
 - Computer Networks
 - Software Engineering
 - Design and Analysis of Algorithms
 - Platform Technologies
 - Programming and Problem Solving
- PG Level :
- Advanced Data Structures
 - Data Structures
 - Computer Networks
 - Network Security
8. Research Guidance : 5 scholars completed and 4 scholars pursuing
their Ph.D.
9. Project Carried Out : AICTE sponsored one RPS project and one
AICTE
MODROBS project
10. Patents : Nil
11. Technology Transfer :
12. Research Publication :
- National Journals : 1
International Journals : 29
Conferences : 20
13. Number of Books Published : Nil

FACULTY PROFILE

1.Name, Designation: F. Sagayaraj Francis, Professor,
& Department Computer Science and Engineering

2.Date of Birth: 13th February 1971

3.AICTE Unique ID: 1-461775579

4.Education Qualification: M.Tech., Ph.D.,



5.Work Experience:

Teaching: 28 Years

Research: 18 Years

Industry: -

Others: -

6.Area of Specialization: Data Analytics and Information Systems

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Data Analytics All programming Languages Database Management Systems Data Structures Management | Data Analytics All programming Languages Database Management Systems Data Structures Management |

8.Research Guidance: 15 guided / guiding

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 10

International Journals: 35

Conferences: 15

13. No. of. Books Published with details: -

FACULTY PROFILE

**1.Name, Designation: Dr. G. Zayaraz, Professor and Head, CSE
& Department**



2.Date of Birth: 07.05.1969

3.AICTE Unique ID: 167

4.Education Qualification: B.Tech, M.Tech, Ph.D

5.Work Experience:

Teaching:32 years

Research:18 years

Industry:1 year

Others: Nil

6.Area of Specialization: Software Architecture, Information Security

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Software Engineering Advanced Software Design Object Oriented Analysis and Design Software Project Management Machine Learning | Operating Systems Research Methodology Deep Learning |

8.Research Guidance: 8 Scholars Completed

9.Projects Carried Out: “Development of an Automatic Grading system for Software Design Courses Adopting Suitable Techniques from Software Measurement and Architecture” under Research Promotion Schemes (RPS) project.

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 1

International Journals:40

Conferences:21

13. No. of. Books Published with details: One : Quantitative Approaches for Evaluating Software Architectures, VDM Verlag.

FACULTY PROFILE

**1.Name, Designation: Dr. E. ILAVARASAN, Professor
& Department Computer Science and Engineering**



2. Date of Birth: 03/01/1967

3. AICTE Unique ID: 1-461793239

4. Education Qualification: M.Tech., Ph.D.,

5. Work Experience:

Teaching: 22 years in PEC/PTU, 8 years in Govt. College

Research: 12 years

Industry: Nil

Others: Nil

6.Area of Specialization:

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Operating Systems Computer Organization and Architecture | Computer Organization and Architecture Distributed Systems |

8.Research Guidance: 7 Ph.D. completed and guiding 4 scholars

9.Projects Carried Out: AICTE-MODROBS (21 Lakhs along with Dr. N. Sreenath)

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 28

Conferences: 26

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1.Name, Designation: DR. KA. SELVARADJOU, Professor
& Department COMPUTER SCIENCE & ENGG.

2.Date of Birth: 13.05.1969

3.AICTE Unique ID: 1-461775571

4.Education Qualification: A.M.I.E.T.E., M.TECH., PH.D.,



5.Work Experience:

Teaching: 22 years

Research: 22 years

Industry: 2 years

Others: 10 years

6.Area of Specialization: Computer Architecture & Networking

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| <ul style="list-style-type: none">● Computer Organization● Microprocessors & Microcontrollers● Embedded Systems● Programming for Problem Solving | <ul style="list-style-type: none">● Ad hoc & Sensor Networks● Ethical Hacking● Information Security● Computer Architecture |

8.Research Guidance: Ph.D (Completed - 1; Ongoing - 4)

9.Projects Carried Out: 5

10.Patents: Nil

11.Technology Transfer: Organized 5 STTPs/FDPs

12.Research Publication:

No of Papers Published in

National Journals: 2

International Journals: 12

Conferences: 5

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1.Name, Designation: Dr. R. KALPANA, Professor, CSE

& Department

2.Date of Birth: 08.07.1974

3.AICTE Unique ID: 1-461775591

4.Education Qualification:B.Tech., M.Tech., Ph.D

5.Work Experience:

Teaching: 22years 10 months

Research: 14 years

Industry: -

Others: -

6.Area of Specialization: Intelligent Computing Systems, Algorithms

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Data Structures Design and analysis of algorithms Distributed Systems High performance Computing Object oriented Programming | Advanced data structures and algorithms Parallel Computing |

8.Research Guidance: Completed 5 candidates, ongoing - 3

**9.Projects Carried Out: AICTE UBA – 1, RPS as Co-Coordinator – 1 ,
PMKVY – Nodal officer -1**

10.Patents:NIL

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: -

International Journals: 25

Conferences:62



FACULTY PROFILE

1.Name, Designation: A. Amuthan, Professor, CSE

& Department :

2.Date of Birth: 15/05/1974

3.AICTE Unique ID: 1-461775595

4.Education Qualification: M.Tech., Ph.D.,

5.Work Experience:

Teaching: 23 Years

Research: ---

Industry: -

Others: ---



6.Area of Specialization: Extreme Programming, Grid Computing

Soft Computing Techniques

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| DBMS Data Structure and Algorithms Computer Networks Object Oriented Programming Problem solving using C | Windows and Visual Programming Distributed System Security Data Mining and Warehousing C++ Client Server Architecture |

8.Research Guidance: - 5

9.Projects Carried Out: 3

10.Patents: - nil -

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals: - 3

International Journals: 30

Conferences: 20

13. No. of. Books Published with details: -nil-

FACULTY PROFILE

1.Name, Designation: S.Lakshmana Pandian, Professor
& Department Computer Science and Engineering



2.Date of Birth: 25-01-1972

3.AICTE Unique ID: 1-461793243

4.Education Qualification: BE,ME, PhD

5.Work Experience:

Teaching: 29 Years

Research: 13 Years Industry: 1 Year

Others:

6.Area of Specialization: Language Technologies

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Design and Analysis of Algorithms Computer Networks Intelligent Information Retrieval Hardware and Trouble shooting Multimedia System Modeling and Simulation Embedded System Operating Systems | High Performance Networks Design of Embedded Systems Network Management Systems |

8.Research Guidance: 6

9.Projects Carried Out: 1

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 1

International Journals: 22

Conferences: 23

13. No. of. Books Published with details: -

FACULTY PROFILE

1. Name, Designation/ Department : **K.SARULADHA**
: **Professor**
: **Computer Science & Engineering**

2. Date of Birth : **17-09-1967**

3. AICTE Unique ID : **1-461775603**

4. Education Qualification : **B.E.,M.Tech.,PH.D.(Computer Science & Engg.)**



5. Work Experience:

Teaching : **20 years**

Research : **12 years**

Industry : **NIL**

Others : **Other Institute teaching experience : 12 years**

6. Area of Specialization: **COMPUTER SCIENCE AND ENGINEERING**
(Databases, Machine Learning, Artificial Intelligence
Opinion mining, Ontology Matching)

7. Subject Teaching at:

| UG Level | PG Level |
|--------------------------------|--|
| 1. HUMAN COMPUTER INTERACTION | 1. DISTRIBUTED DATABASE MANAGEMENT SYSTEMS |
| 2. DATABASE MANAGEMENT SYSTEMS | 2. TEXT DATA MINING |
| 3. ARTIFICIAL INTELLIGENCE | 3. DATA VISUALIZATION |
| 4. OPERATING SYSTEMS | 4. CLOUD COMPUTING |
| 5. CLOUD COMPUTING | |

8. Research Guidance: **PH.D. GUIDANCE -6**

M.Tech. - 20

9. Projects Carried Out:

| Sl.no | Title of the project and Name of the investigator | Sponsoring Authority and sanction Lr. No. with date | Total funds provided (Rs. Lakhs) | Status |
|-------|--|---|----------------------------------|---------|
| 1. | Deep learning models for high risk disease prognosis | AICTE-RPS | 5,00,000 | ongoing |

| | | | | |
|----|---|---|--------------|---------|
| | prediction using diagnostic histories Dr K.Saruladha(PI) | | | |
| 2. | Development and Assessment of a Comprehensive Smartphone / Computer-based Auditory-Verbal Therapy for Children with Cochlear Implants for Indian Vernaculars" Dr K.Saruladha (Co-PI) | ICMR-ADHOC PROJECT F ile No. 5131818812020-ITR (first Installment grant letter) Project By JIPMER and PEC | Rs.16,89,120 | ongoing |
| 3. | "Prevention of Misinformation and Black propaganda in Twitter Environment through Entropy based Social Bot Detection" Dr K.Saruladha(Co-PI) | SERB(Scientific Engineering Research Board) File No. SPG/2020/000594 11 th June 2021 | Rs.27,19,598 | ongoing |

10.Patents: **NIL**

11.Technology Transfer: **NIL**

12.Research Publication:

No of Papers Published in

| | |
|--------------------------------|--|
| International Journals (Total) | 44 |
| National Journals (Total) | 01 |
| Conference Proceedings (Total) | 34International Conference 16 National conference |

13. No. of. Books Published with details:

Book chapters

| Title | Book | Details |
|-------|------|---------|
|-------|------|---------|

| | | |
|---|--|--|
| Information Retrieval Models: Trends and Techniques | Web Semantics for Textual and Visual Information Retrieval International Publishers IGI Global | ISBN13: 9781522524830 ISBN10: 15 EISBN13: 978152252484722524835 DOI: 10.4018/978-1-5225-2483-0 Scopus Indexed |
| GAN models in natural language processing and image translation | GAN for image to image translation Elsevier | ISBN 978-0-12-823519-5 https://doi.org/10.1016/C2020-0-00284-7 Academia Press |

FACULTY PROFILE

1. Name, Designation: Dr. J. Jayabharathy,
Professor
& Department Computer Science and Engineering



2. Date of Birth: 29/07/1977

3. AICTE Unique ID: 1-462761259

4. Education Qualification: B.Tech, M.Tech, Ph.D

5. Work Experience:

Teaching: 20 yrs

Research: 15 yrs

Industry: nil

Others: -

6. Area of Specialization: Text Mining, Distributed Computing

7. Subject Teaching at:

| UG Level | PG Level |
|--|-----------------------------------|
| Design and Analysis of Algorithms | Cloud Computing |
| Microprocessors and Microcontrollers | Multimedia Systems |
| Database Management Systems | Design and Analysis of Algorithms |
| Problem solving Techniques | Database Management Systems |
| Computer Architecture and Organization | Cloud Computing |
| Operating Systems | Multimedia Systems |

8. Research Guidance: 4 Scholars Pursuing 1- synopsis completed

9. Projects Carried Out: 1 UGC Minor

10. Patents: nil

11. Technology Transfer: nil

12. Research Publication:

No of Papers Published in

National Journals: nil

International Journals: 30

Conferences: 10

13. No. of. Books Published with details: 3 Book Chapters

FACULTY PROFILE

**1.Name, Designation:
& Department** K.SATHIYAMURTHY,
Professor,
Department of Computer Science
& Engineering



2.Date of Birth: 03.03.1976

3.AICTE Unique ID: 1-461775611

4.Education Qualification: B.E(CSE), M.TECH(CSE),Ph.D.,

5.Work Experience:

Teaching: 20 years

Research: 18 years

Industry: Nil

Others:

6.Area of Specialization: Machine Learning

7.Subject Teaching at:

| UG Level | PG Level |
|--|------------------|
| 1. Mobile Application Development 2. Deep Learning 3. Full Stack Development | 1. Deep Learning |

8.Research Guidance: Ph.D – 1 (Completed), 2- (Pursuing)

M.Tech – 13 (Completed) 1- (Pursuing)

9.Projects Carried Out: UGC – Research Project Titled “Design of Dynamic Health Risk Prediction model Through Internet-of-Things” (Completed)

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: -

International Journals:14

Conferences:17

13. No. of. Books Published with details: NIL

FACULTY PROFILE

**1.Name, Designation & Department: R.SARALA, Professor &
Computer Science & Engineering**

2.Date of Birth : 26.11.1978

3.AICTE Unique ID : 1-462761263

4.Education Qualification : Ph.D., M.Tech., B.Tech.

5.Work Experience

Teaching : 20 Years

Research : 10 Years

Industry : Nil

Others : Nil

6.Area of Specialization : Information Security

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Information Security Cloud Computing Artificial Intelligence Software Engineering | Soft Computing Information Security Standards and Policies AI and Intelligent Systems |

8.Research Guidance : Nil

9.Projects Carried Out : Nil

10.Patents : Nil

11.Technology Transfer : Nil

12.Research Publication

No of Papers Published in

National Journals: Nil

International Journals: 16

Conferences : 5

13. No. of. Books Published with details: Nil



FACULTY PROFILE

1.Name, Designation : N.SIVAKUMAR, Professor
& Department : Computer Science & Engineering

2.Date of Birth : 11.05.1980

3.AICTE Unique ID : 1-461793255

4.Education Qualification: B.Tech, M.Tech, MBA, Ph.D

5.Work Experience:

Teaching : 16 years

Research : 16 years

Industry: - Others: -

6.Area of Specialization: Software Testing, Database Concepts

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Database Management System Object Oriented Programming Software Testing & Quality Assurance Entrepreneurship Problem Solving & Programming | Data Science Essentials Ethical Hacking |

8.Research Guidance : Completed – 2, Ongoing - 1

9.Projects Carried Out : -

10.Patents : -

11.Technology Transfer: -

12.Research Publication: -

No of Papers Published in

National Journals : 1

International Journals : 27

Conferences : 22

13. No. of. Books Published with details : -



FACULTY PROFILE

1.Name, Designation: M.THIRUMARAN, Professor

& Department Computer Science and Engineering

2.Date of Birth: 29-07-1978

3.AICTE Unique ID: 1-461793263

4.Education Qualification: M.Tech, Ph.D

5.Work Experience: 20 Years

Teaching: 20 Years

Research: - Industry: -

Others: -

6.Area of Specialization: Compiler Design, Automata, Web Technology

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Automata Theory and Compiler Design Web Technology Platform Technology Internet Programming | Web Application Security Service Oriented Architecture Automata Languages and Computation |

8.Research Guidance: Completed -2 Pursuing -2

9.Projects Carried Out: AICTE-PRERANA (Preparing SC/ST Students for

Higher Studies)

10.Patents: -

11.Technology Transfer:

12.Research Publication: 98

No of Papers Published in

National Journals: 2

International Journals: 51

Conferences: 47

13. No. of. Books Published with details: -



FACULTY PROFILE

1. Name, Designation: **Dr.J.Kumaran@Kumar**

& Department Assistant Professor

CSE department



2. Date of Birth: **09/09/1965**

3. AICTE Unique ID: **1-461793259**

4. Education Qualification: **M.Tech., Ph.D.,**

5. Work Experience:

Teaching: 20 years

Research: 20 years

Industry: Nil

Others: Nil

6. Area of Specialization: **Software Engineering, cloud computing**

7. Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Data mining and data analytical Software Engineering Cloud computing | Data mining and data warehouse Advanced software Engineering Cloud computing |

8. Research Guidance: **M.tech-20 and Mca-20**

9. Projects Carried Out: **Nil**

10. Patents: **Nil**

11. Technology Transfer: **Nil**

12. Research Publication:

No of Papers Published in

National Journals: 0

International Journals: 20

Conferences: Nil

13. No. of Books Published with details: **Nil**

FACULTY PROFILE

1.Name, Designation : **Dr.V.Akila, Associate Professor,**
CSE Dept.

2.Date of Birth :**30/5/75**

3.AICTE Unique ID : **1-461775631**

4.Education Qualification :**B.E,M.E, Ph.D**

5.Work Experience:

Teaching :**20**

Research :**7**

Industry : **Nil**

Others : **Nil**

6.Area of Specialization :**Social Network Analytics,**
Mining Software Repositories

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Operating System Artificial Intelligence Software Engineering Object Oriented Analysis and Design Cloud Computing | Social Network Analytics Machine Learning and Security Biometric Security Secure Software Engineering |

8.Research Guidance : **Ms. Rosario Gilmery (2019-2022)**

Mr. Uthaya Shangar (2020)

9.Projects Carried Out :

1) Principal Investigator of UGC Minor Project titled “A Rigorous Approach to Model and Assess Collaborative Research at Academic Institutions” – 1,50,000/.. 2017-2019-Completed

2) Co Principal Coordinator: AICTE-MODROBS titled “Upgrading of Application Laboratory to Data Analytics Laboratory”- Rs. 7.92,000/.. , 2019-21-Completed

3) Principal Investigator of SERB POWER grant titles “Prevention of Misinformation and Black propaganda in Twitter Environment through Entropy based Social Bot Detection”- Rs. 27,19,598/..- Ongoing



10. Patents : Nil

11. Technology Transfer : Nil

12. Research Publication:

No of Papers Published in

National Journals :1

International Journals :29

Conferences :11

13. No. of. Books Published with details : Nil

FACULTY PROFILE

1.Name, Designation: E. Karunakaran, Professor, CSE

& Department :

2.Date of Birth: 29/05/1964

3.AICTE Unique ID:

4.Education Qualification: M.Tech., Ph.D.,

5.Work Experience:

Teaching: 22 Years

Research: ---

Industry: 1 year

Others: ---



6.Area of Specialization: Extreme Programming, Grid Computing

Advanced DBMS

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| DBMS Data Structure and Algorithms Computer Networks Object Oriented Programming Problem solving using C | Windows and Visual Programming Distributed System Security Data Mining and Warehousing C# Client Server Architecture |

8.Research Guidance: - nil -

9.Projects Carried Out: CENTAC

10.Patents: - nil -

11.Technology Transfer:

12.Research Publication:

No of Papers Published in National Journals: - nil -

International Journals: 10 papers

Conferences: 3 papers

13. No. of. Books Published with details: -nil-

FACULTY PROFILE

1.Name, Designation: Dr. P. SALINI, Associate Professor, CSE
& Department



2.Date of Birth: 09/06/1981

3.AICTE Unique ID: 1-478545035

4.Education Qualification: B.Tech., M.Tech., Ph.D

5.Work Experience:

Teaching: 17 + Years

Research: 13 + Years

Industry: Nil

Others: Nil

6.Area of Specialization: Computer Science and Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Software Engineering Design and Analysis of Algorithms Data Structures Object Oriented Programming Information Security Internet Programming | Data Science Essential Information Security Advanced Design and Analysis of Algorithms Distributed Systems |

8.Research Guidance: Mr. G. Raja (Pursuing); Ms. Bismin V Sherif (Pursuing)

9.Projects Carried Out: Consultancy projects: -

- i. Contract Teaching and Nonteaching Recruitment system for Puducherry Directorate of School Education.
- ii. Teaching Recruitment system for Puducherry Directorate of Higher Education.

10.Patents: Nil

11.Technology Transfer: As Resource Person

“Introduction to Virtual Reality”, ICSSR Sponsored held on 05.02.2022 at National Seminar, IFET College of Engineering and Technology.

“Social Engineering Frauds”, AICTE-UBA Sponsored Two- day Programme held on 8th January 2022, Awareness Programme for School Teachers of Puducherry.

“Information Security Policy” Workshop for Faculty of Dept. of CSE, Institute of Engineering and Technology, Lucknow TEQIP-III Twinning Programme held Online on 11.02.2021.

“Recurrent Neural Networks for Computer Vision”, AICTE Sponsored Two Weeks Online FDP on "Deep Learning in Image and Computer Vision Applications”, Dept. of CSE, Sri Krishna College of Technology, Coimbatore held Online on 04.11.2020.

12. Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 17

Conferences: 16

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1.Name, Designation: M.THENMOZHI, ASSOCIATE PROFESSOR, COMPUTER SCIENCE AND ENGINEERING

& Department

2.Date of Birth: 25/03/1980

3.AICTE Unique ID: 1-478545043

4.Education Qualification: B.Tech.,M.E.,Ph.D

5.Work Experience:

Teaching: 17 years 7 months

Research: 15 years

Industry:NIL Others:NIL

6.Area of Specialization: Computer Science and Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| 1. Operating Systems 2. Object Oriented Programming Languages 3. Information Security | 1. Python for Data Science 2. Recommendation Systems |

8.Research Guidance: 2 Scholars are pursuing Research

9.Projects Carried Out: Consultancy Project for Directorate of School Education, Puducherry

10.Patents: NIL

11.Technology Transfer:NIL

12.Research Publication:

No of Papers Published in

National Journals:NIL

International Journals: 15

Conferences:11

15. No. of. Books Published with details:NIL



FACULTY PROFILE

**1.Name, Designation: Dr.J.I.Sheeba, Associate Professor, CSE
& Department**



2.Date of Birth:04.06.1981

3.AICTE Unique ID: 1-478545039

4.Education Qualification: B.E, M.E, Ph.D

5.Work Experience:17 years 10 Months

Teaching: 17 years 10 Months

Research: Nil

Industry:Nil

Others:Nil

6.Area of Specialization:Data Mining, Soft Computing, Informaion Security

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Web Technology | Internet and Web Programming |
| Internet of Things | Computer Networks |
| Soft Computing | Security Standards and Information |
| Network Technology | Security management |
| Data Structures and Object Oriented Programming | Software Testing and Quality Assurance |
| Programming for Problem Solving | Network Security Essentials |

8.Research Guidance: 2

9.Projects Carried Out:Nil

10.Patents:Nil

11.Technology Transfer:Nil

12.Research Publication: No of Papers Published in

National Journals:Nil

International Journals:27

Conferences:14

13. No. of. Books Published with details:Nil

FACULTY PROFILE

1.Name, Designation: Dr. R. GNANADASS, Professor

& Department EEE Department

2.Date of Birth: 20/04/1970

3.AICTE Unique ID: 1-451356841

4.Education Qualification: B.E., M.E., Ph.D

5.Work Experience:

Teaching: 27 Years

Research: 15 Years

Industry: NIL

6.Area of Specialization: Electrical Power Systems

7.Subject Teaching at:

| UG Level | PG Level |
|--------------------------------|---------------|
| Restructured Power Systems | Power Quality |
| Protection & Switchgear | |
| Power System Economics | |
| Power System Analysis | |
| Basic Electrical & Electronics | |

8.Research Guidance: Guided 7 Research Scholars

9.Projects Carried Out: Completed 2 AICTE, 1 UGC Projects

10.Patents: NIL

11.Technology Transfer: Implemented useful digital tools to expand learning opportunities for students

12.Research Publication:

No of Papers Published in

National Journals: 12

International Journals: 70

Conferences: 45

13. No. of. Books Published with details: NIL



FACULTY PROFILE

1.Name, Designation: Dr.K.Rajambal , Professor

Department : EEE dept.

2.Date of Birth: 15.02.1970

3.AICTE Unique ID:

4.Education Qualification: B.E., M.E., Ph.D.

5.Work Experience:

Teaching: 28

Research: 18

Industry: NIL Others: --

6.Area of Specialization: Power Electronics, Renewable Energy Systems

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Basic Electrical and Electronics Engineering Power Electronics Solid State Drives Special Electrical Machines Renewable Energy Systems | Analysis of Power Electronic Converters Solid State controlled Electrical Drives Wind Energy Conversion Systems Special Electrical Machines and Drives |

8.Research Guidance: Ph.D. Scholars – 3 , M.Tech Projects - 25

9.Projects Carried Out: ---

10.Patents: 2

11.Technology Transfer: --

12.Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 30

Conferences: 60



13. No. of. Books Published with details: --

FACULTY PROFILE

1.Name, Designation: Dr. G. RAVI
Professor
& Department Electrical & Electronics Engg.



2.Date of Birth: 03-03-1969

3.AICTE Unique ID: 1-443349935

4.Education Qualifications: B.E., M.E., Ph.D.,

5.Work Experience:

Teaching: 26 years

Research:

Industry: Others:

6.Area of Specialization: Power Systems

7.Subject Teaching at:

| UG Level | PG Level |
|---|-----------------|
| Power system operation & control HVDC Transmission Protection and switchgear Electrical machines Basic Electrical Engineering | |

8.Research Guidance: Ph.D., Awarded : 7 and progress: 1

9.Projects Carried Out: Completed the AICTE-RPS Project (2008-2010) for Rs 7.46 lakhs

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 5

International Journals: 35

Conferences: 35

13. No. of. Books Published with details: -

FACULTY PROFILE

1.Name, Designation : Dr. C. Christoher Asir Rajan
& Department Professor
Department of EEE



2.Date of Birth : 20/05/1970

3.AICTE Unique ID :

4.Education Qualification: B.E. (Distn.), M.E.(Distn.), D.I.S(Distn.), Ph.D.

5.Work Experience:

Teaching: 28

Research: 22

Industry: NIL

Others: NIL

6.Area of Specialization: Power System Optimization

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Energy Engineering Electrical Machines - I Renewable Energy Systems Electrical Design & Drawing Electrical Machine Design Power System Analysis Transmission & Distribution Power System Stability Power System Economics Protection & Switch Gear Basic Electrical & Electronics Engineering Power System Operation & Control Power Generation Systems Electrical Engineering Electrical Safety and Quality Management Smart Grid Electrical Machines | Fuzzy Logic Neural Networks Research Methodology Soft Computing Techniques FACTS Controllers Fuzzy and Neural Systems |

8. Research Guidance: Guided & Produced: 10

On-going: **3**

9. Projects Carried Out:

- AICTE R& D Project of Rs.4.00 Lakhs for two years during 2003-2005 with the title of **“Development of Improved Solution to Unit Commitment Problem Using Soft Computing Techniques”**.
- AICTE RPS Project of Rs. 8.00 Lakhs for two years during 2011-2013 with the title of **“Investigation on Power System Harmonic Load Detection and Elimination Analysis using Intelligent Techniques”**.
- AICTE RPS Project of Rs. 11.80 Lakhs for three years during 2017-2020 with the title of **“Development of Hybrid Algorithms to Solve the Unit Commitment Problem in Smart Grid Network using Soft Computing Techniques”**.

10. Patents:

- **“Goal Flow Regulation Using Model Based Controllers in Thermal Power Plant”**, Application No.: 201941046538, Published in IPR, India on 06/12/2019.
- **“Method of Optimal Unit Commitment for Multiple Area Pool Operation in Deregulated Electricity Market”**, Application No.: 202041011471, Published in IPR, India on 27/03/2020.
- **“Thirty - One Levels Asymmetric Cascaded H-Bridge Multilevel Inverter with Reduced Number of Switches”**, Application No.: 202041022679, Published in IPR, India on 12/06/2020.
- **“Method of Solving Optimal Unit Commitment Problem Using Hybridizing Evolutionary Programming, Simulated Annealing and Tabu Search Method”**, Application No.: 202141033273, Published in IPR, India on 23/07/2021.

11. Technology Transfer:

Guest Lectures Delivered: **110**

Chaired Technical Sessions: **34**

As a Chief Guest in Conferences/Courses: **18**

Countries Visited:

- JAPAN - To present a research paper at the IEEE / PES T&D Conference & Exhibition 2002 funded by DST, AICTE and PEC
- SINGAPORE- To visit the National Technological University (NTU) and National University of Singapore (NUS) funded by DST, AICTE, 2002
- THAILAND - To present a research paper at the International Conference and Utility Exhibition 2011 (ICUE 2011) on Power and Energy Systems: Issues and Prospects for Asia
- MALAYSIA - To present research papers at the 2017 International Convention on Dissemination of Innovative Research in Science Engineering Technology & Management Applications

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- **“Power Electronics Laboratory Manual”** was registered for Copy Right in Copy Right Office, India with Registration No.: L-91964/2020 on 08/06/2020.

Guest Editor:

- Special Issue for the Journal Current Signal Transduction Therapy on “Real time processing in Control, Computer Vision and Power Electronics”, 2017.
- Special Issue on “Emergence of Electrical & Electronic Systems towards Cyber Physical Systems for the Journal “Recent Advances in Computer Science and Communications (RACSC), Bentham Science Publications, 2020.

Conferences Organized: 2

Courses Organized: 5

Seminar Organized: 1

12. Research Publication:

No of Papers Published in National Journals: **27**

International Journals: **167**

Conferences: **223**

13. No. of. Books Published with details:

- Electric Energy Generation, Utilization and Conservation, Sai Publishers, Chennai, 2010
- Special Electrical Machines, Sai Publishers, Chennai, 2012
- Electro Magnetic Theory, Sai Publishers, Chennai, 2012
- Electric Energy Generation, Utilization and Conservation (Revised Edition), Sai Publishers, Chennai, 2013
- Solar Technology and its Applications, SCITECH Publications, Chennai, 2015.
- Professional Ethics in Engineering, LAMBART Academic Publishing, Mauritius, February 2018.
- Advancements in Engineering and Technology, LAMBART Academic Publishing, Mauritius, November 2018.
- Principles of Management, LAMBART Academic Publishing, Mauritius, March 2019.

FACULTY PROFILE

1.Name, Designation: Elanseralathan K, Professor and Head/EEE

& Department

2.Date of Birth: 14 -07-1971

3.AICTE Unique ID: 1-451105465

4.Education Qualification: M.E, Ph.D

5.Work Experience:

Teaching: 26

Research: 6

Industry: 2 Others:-

6.Area of Specialization: High Voltage Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|----------|
| Electrical Machines – AC and DC Electromagnetics High Voltage Engineering Basic Electrical Engineering | - |

8.Research Guidance: 3 Scholars are persuing

9.Projects Carried Out: Nil

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 1

International Journals: 9

Conferences: 20

13. No. of. Books Published with details: 1 Lecture Notes



FACULTY PROFILE

1.Name, Designation: AROUNASSALAME M

& Department Professor/EEE

2.Date of Birth: 20-06-1972

3.AICTE Unique ID: 1-443790064

4.Education Qualification: B.Tech., M.Tech., Ph.D

5.Work Experience:

Teaching: 22 years

Research: 3 years

Industry: Nil Others: Nil

6.Area of Specialization: Control systems

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Electronics devices and circuits Analog Electronics Microprocessors and microcontrollers Electronics laboratory III Microprocessors and microcontrollers lab | Modern control theory Digital control systems Advanced digital signal processing |

8. Research Guidance: Ph.D. guidance 5 (2-completed, 3-ongoing)

9. Projects Carried Out: Completed MODROBs project for Rs. 10 lakhs

10. Patents:

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals: 1

International Journals: 19

Conferences: 33

13. No. of. Books Published with details: Nil



FACULTY PROFILE

1. Name, Designation: B. Mahesh Kumar
& Department Professor/EEE
2. Date of Birth: 01/04/1970
3. AICTE Unique ID: 1-463384893
4. Education Qualification: B.E., M.Tech., Ph.D.,



5. Work Experience:

Teaching: 23 years

Research: 13 years

Industry: ----- Others: -----

6. Area of Specialization: Electrical Machines, control, Instrumentation,

7. Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Measurement and Instrumentation Measurement and control lab Special Electrical Machines Utilization of Electrical energy Control system Basic Electrical Engg Theory/ Lab | Special Electrical Machines Fuzzy Logic System |

8. Research Guidance: Ph.D. completed -1

Ph.D. supervising-3

9. Projects Carried Out: Handled one AICTE project for 7.46 lakhs on Development of Intelligent system for analysis and control of electrical machines.

10. Patents: -----

11. Technology Transfer: -----

12. Research Publication:

No of Papers Published in

National Journals: 03

International Journals: 13

Conferences: 20

13. No. of. Books Published with details: -----

FACULTY PROFILE

1. Name, Designation : B. Geethalakshmi, Professor/EEE

Department

2. Date of Birth : 04/12/197

3. AICTE Unique ID : 1-443790071

4. Education Qualification: M.E, Ph.D

5. Work Experience:

Teaching : 22 Years

Research : 14 Years

Industry :- Others :-

6. Area of Specialization : Power Electronics and Drives

7. Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Power Electronics Electron Devices and circuits Electromagnetics Pulse and Digital circuits Basic Electrical Engineering | Power Electronic Circuits and systems FACTS controllers Vector Controlled AC Drives |

8. Research Guidance: 2 Completed and 2 On going

9. Projects Carried Out: "Application of nine switch inverter for electric vehicles" funded by DSTE, Puducherry (Rs. 62,000)

10. Patents:-

11. Technology Transfer:-

12. Research Publication:

No of Papers Published in

National Journals :-

International Journals :24

Conferences :29

13. No. of. Books Published with details :2 Book Chapters



FACULTY PROFILE

**1.Name, Designation: S. Jeevananthan, Professor
& Department: Electrical and Electronics Engineering**

2.Date of Birth: 25.05.1977

3.AICTE Unique ID: 1-443836408

4.Education Qualification: Ph.D

5.Work Experience:

Teaching: 22

Research: 20

Industry: Nil

Others: Nil



6.Area of Specialization: Power Electronics and Drives

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Power Electronics Solid State Drives Electrical Machines-I Electrical Machines-II High Voltage Engineering Pulse and Digital Circuits Personnel Computer Systems Basic Electrical Engineering Electrical Circuit Analysis Entrepreneurship | Analysis of Power Electronic Converters Vector Controlled AC Drives Power Quality Wind Energy Conversion Systems Modern Power Electronic Converters Electrical Drives Laboratory Solid State Systems Laboratory |

8.Research Guidance: Completed-5; Pusuing-4

9.Projects Carried Out: 2

10.Patents: 3

11.Technology Transfer: Nil

12. Research Publication:

No of Papers Published in

National Journals:2

International Journals:48

Conferences: 51

13. No. of. Books Published with details:

1. "Power Electronics", SCITECH Publications (India) pvt. Ltd., August, 2008. ISBN-9788183711470.
2. "Microprocessor and Microcontrollers", OXFORD UNIVERSITY PRESS, November, 2010. ISBN-0-19-806647-3.
3. "Microprocessors and Interfacing-8086, 8051, 8096 and advanced processors", OXFORD UNIVERSITY PRESS, November, 2012. ISBN-0-19-807906-0.
4. Editor- Select Proceedings of International Conference on Renewable Energy Systems (ICRES 2020) - 26-28 August 2020 conducted by Department of EEE, SSN College of Engineering, Chennai, India, Springer Proceedings in Energy.

FACULTY PROFILE

1.Name, Designation: Dr. R.Rajathy, Professor
Department : Electrical and Electronics Engineering



2.Date of Birth: 26.06.1975

3.AICTE Unique ID: 1-443836412

4.Education Qualification: B. E., M. E., Ph.D

5.Work Experience:

Teaching: 21

Research: 12

Industry: Nil Others: Nil

6.Area of Specialization: Power Systems Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|-----------------|
| Electric Circuit Analysis Power System Analysis Basic Electrical Engineering Electromagnetic Field Theory Power System Economics | Nil |

8.Research Guidance: 2

9.Projects Carried Out: Nil

10.Patents: Nil

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 30

Conferences:25

13. No. of. Books Published with details: Investigations On Power System Operation and Management in Restructured Market. Published by Scholars' Press, 2012.

FACULTY PROFILE

**1.Name, Designation: K. RAMAKRISHNAN, Professor &
EEE Department**

2.Date of Birth: 17 September 1971

3.AICTE Unique ID: 1-463384881

4.Education Qualification: Ph. D. (Control Systems Engineering)

5.Work Experience:

Teaching: 21 Years

Research: 5 Years

Industry: 6 Years

Others: Nil

6.Area of Specialization: Control Systems Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| 1. Linear Control Systems 2. Modern Control Theory 3. Digital Control Systems 4. Pulse and Digital Circuits 5. Analog Electronics 6. Signals and Systems | 1. Modern Control Theory 2. Digital Control Systems |

8.Research Guidance: 1 Ph. D. Scholar (Undergoing)

9.Projects Carried Out: 1 Minor Research Project (Report Submitted)

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: Nil



International Journals: 25

Conferences: 20

13. No. of. Books Published with details: Nil

FACULTY PROFILE



- 1.Name, Designation:** Dr.M. Sudhakaran, Professor
& Department Department of Electrical & Electronics Engg
- 2.Date of Birth:** 03.02.1976
- 3.AICTE Unique ID:** 1-463384877
- 4.Education Qualification:** B.E.,M.E., Ph.D

5.Work Experience:

Teaching: 23 Years

Research: 23 Years

Industry: -

Others: -

6.Area of Specialization: Power System Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|---|--------------------------|
| Transmission&Distribution Network Analysis and Synthesis Utilization of Electrical Energy Energy Engineering | Research Methodology&IPR |

8.Research Guidance: Completed-6, Pursuing - 4

9.Projects Carried Out: AICTE Sponsored CAYT (2010-13)

10.Patents: Published -2

11.Technology Transfer: -

12.Research Publication: No of Papers Published in

National Journals: - 6

International Journals: 31

Conferences: 47

13. No. of. Books Published with details: 3 (Book Chapters in Springer)

FACULTY PROFILE

1. Name, Designation: Dr.N.P. SUBRAMANIAM, Associate Professor /EEE
Department

2. Date of Birth: 15.05.1976

3. AICTE Unique ID: 1-463384885

4. Education Qualification: B.E., M.E., Ph.D.,



5. Work Experience:

Teaching: 22 Years

Research: 20 Years

Industry: 1 Year

Others: NIL

6. Area of Specialization: Power System Engineering and Power Quality

7. Subject Teaching at:

| UG Level | PG Level |
|---------------------------------|-----------------------------------|
| 1. Power Quality | 1. Power Quality |
| 2. Power Generation Systems | 2. Facts Controllers |
| 3. Facts Controllers | 3. FBGA Based System Design |
| 4. Electrical machines-I | 4. Wind Energy Conversion Systems |
| 5. Basic Electrical Engineering | 5. Embedded Systems |

8. Research Guidance: 02

9. Projects Carried Out: AICTE-RPS grand Rs. 15 Lakhs.

10. Patents: Nil

11. Technology Transfer: Nil

12. Research Publication:

No of Papers Published in

National Journals: 01

International Journals: 17

Conferences: 45

13. No. of. Books Published with details: 02

FACULTY PROFILE

1. Name, Designation: Dr.P. AJAY D VIMAL RAJ,

Associate Professor/EEE Department



2. Date of Birth: 27.11.1976

3. AICTE Unique ID: 1-463384889

4. Education Qualification: B.E., M.E., Ph.D.,

5. Work Experience: Teaching: 22 Years

Research: 20 Years

6. Area of Specialization: Power and Energy Systems

7. Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 6. Protection and Switchgear 7. Energy Engineering 8. Electrical Machine Design 9. Renewable Energy Systems 10. Basic Electrical Engineering | 6. Research Methodology 7. Distributed Generation and Microgrid |

8. Research Guidance: Ph.D. 02 (Completed) 03 (Ongoing)

9. Projects Carried Out: 1. DSTE, Govt. of Puducherry – 1 (Completed)

2. AICTE-RPS Project – 1 (Ongoing)

10. Patents: Nil

11. Technology Transfer: Nil

12. Research Publication:

No of Papers Published in

National Journals: 01

International Journals: 40

Conferences: 45

13. No. of. Books Published with details: 02

[1] Practices in Power System Management in India, 194 Pages, Reference Book for Practicing Power Engineers & Second Author, Springer Nature Singapore Private Limited. ISSN 1612-1287/ ISBN 978-981-10-2971-4, 2018, International Publications.

[2] Essential of Computers”, New Age International Publishers, ISBN: 978-81-224-3042-4, New Delhi, 2010.

FACULTY PROFILE

1.Name, Designation: Dr.P.Ramesh Babu, Professor, EIE
& Department



2.Date of Birth: 01-07-1068

3.AICTE Unique ID: 1-460244165

4.Education Qualification: M.E.Ph.D

5.Work Experience: 29

Teaching: 29

Research:5

Industry:nil

Others:nil

6.Area of Specialization: Multivariate Signal Processing

7.Subject Teaching at:

| UG Level | PG Level |
|---|--------------------------------------|
| Digital Signal Processing Circuit theory, Signals and Systems, Microprocessors, LIC, EDC, System design using microcontrollers. Process Control System Components | System Theory, System Identification |

8.Research Guidance: NIL

9.Projects Carried Out: NIL

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals: 2

International Journals: 20

Conferences: 4

13. No. of. Books Published with details:10

| S.No | Title | Authors | Publications | Year | ISBN |
|------|--|--|----------------------|------|-------------------|
| 1. | Electric Circuits | P. Ramesh Babu | Scitech Publications | 2012 | 978-81-8371-459-4 |
| 2. | Electronic devices and circuits | P. Ramesh Babu | Scitech Publications | 2009 | 978-81-8371-172-2 |
| 3. | Basic Electrical engineering | R.Anandanatarajan and P. Ramesh Babu | Scitech Publications | 2009 | 978-81-8371-189-0 |
| 4. | Electric circuits and Electronic devices | P. Ramesh Babu | Scitech Publications | 2009 | 978-81-8371-202-6 |
| 5. | Network Analysis | P. Ramesh Babu | Scitech Publications | 2008 | 978-81-8371-104-3 |
| 6. | Electrical circuit Analysis | P. Ramesh Babu | Scitech Publications | 2006 | 978-81-8371-078-7 |
| 7. | Control Systems Engineering | R.Anandanatarajan and P. Ramesh Babu | Scitech Publications | 2005 | 978-81-8371-360-3 |
| 8. | Signals and Systems | P. Ramesh Babu and R.Anandanatarajan | Scitech Publications | 2003 | 978-81-8371-064-0 |
| 9. | Digital Signal Processing | P. Ramesh Babu | Scitech Publications | 2001 | 978-81-8371-081-7 |
| 10 | Probability Theory and random Processes | P.Ramesh Babu | TATA McGRAWHill | 2014 | 978-93-3290-290-9 |

FACULTY PROFILE

1.Name, Designation: Dr. P.Thirusakthimurugan, Professor , Dept. of EIE
& Department

2.Date of Birth: 26.04.1973

3.AICTE Unique ID: 1-460229189

4.Education Qualification: B.Tech., ME, PhD

5.Work Experience:

Teaching:21

Research:3

Industry:1

Others:

6.Area of Specialization: Control and Instrumentation

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Transducers and Measurements Robotics and Automation Control system Computer control Industrial Instrumentation | Instrumentation system design Transducers and smart Instruments |

8.Research Guidance: completed : 2, ongoing :2

9.Projects Carried Out: Rps 5 L ,MODROB : 12 L

10.Patents:

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals:2

International Journals:15

Conferences:20

13. No. of. Books Published with details:



FACULTY PROFILE

1.Name, Designation & Dept.: M.AMIRTHAVALLI,ASSOCIATE

PROFESSOR, DEPT. OF EIE

2.Date of Birth : 10-06-1969

3.AICTE Unique ID : 1- 460244169

4.Educational Qualification: B.E.(Electrical &Electronics) from Madurai Kamaraj University in Nov'1991 & M.E.(Process Control & Instrumentation) from Annamalai University in Nov'1998.



5.Work Experience

Teaching: 22yrs (Pondicherry Engg College)

6.Area of Specialization : Process Control & Instrumentation

7.Subjects Teaching at

UG Level

1.Electrical & Electronic Measurements/ Instrumentation

2.Linear & Digital IC's

3.Optical Instrumentation/ Fibre Optics & Laser Instrumentation

4.PLC & DCS / Industrial Automation

5.Industrial Instrumentation

6.Fuzzy Logic & Neural networks 7.Computer Control of process

PG Level

1.Applied Soft Computing

2. Industrial Data Networks

Labs handled

1.Measurements Lab 2. Simulation Lab (Control Systems using MATLAB & Electric Circuits using PSPICE) 3. Linear & Digital IC's Lab 4. System design using Microprocessors Lab 5.Computer Control of processes Lab.

8. Research Guidance : -----

9.Projects Carried Out: -----

10.Patents : -----

11.Technology Transfer : -----

12.Research Publications:

Conferences: 4 in National & International

13.No. of books published with details:

1. Published a book on “ Fuzzy Logic & Neural networks “, Scitech Publications, Aug.2004.

2.Published a book on “ Digital Electronics “, for DDE, B.Sc (Electronics), Annamalai University in 2002.

14. Any other

Conducted a Two week ISTE sponsored STTP “ Recent Trends in Process Automation “ from 30-04-2007 to 13-05-2007.

Conducted a One week TEQIP Phase- II sponsored STTP “ Recent Advances in Process Modelling, Control & Optimization Techniques RAPMCOT --16" from 13-06-2016 to 18-06-2016.

FACULTY PROFILE

1. Name, Designation: Dr. S. Mourougapragash, Associate Professor and Head, EIE Department



2. Date of Birth: 13.06.1975

3. AICTE Unique ID: 1-460244173

4. Education Qualification: B. E., M. E., Ph.D

5. Work Experience:

Teaching: 22 Years

Research: 10 Years

Industry: -

Others: -

6. Area of Specialization: Process Control and Instrumentation

7. Subject Teaching at:

| UG Level | PG Level |
|--|----------------|
| Electrical and Electronics Measurements, Process Control Electric Circuit Analysis | Neural Network |

8. Research Guidance: Projects Guided at Master's Level

9. Projects Carried Out: -.

10. Patents: Nil

11. Technology Transfer: Nil

12. Research Publication:

No of Papers Published in
National Journals:

International Journals: **07**

Conferences:

National: **10**

International: **05**

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1.Name, Designation: Dr.R.Sundaramurthy, Professor, **EIE**
Department



2.Date of Birth: 16-10-1977

3.AICTE Unique ID: 1-460229201

4.Education Qualification: Ph.D

5.Work Experience:

Teaching: 18 Yrs

Research: 10 Yrs

Industry: 2.5 Yrs

Others: Entrepreneurship : 15 Yrs

6.Area of Specialization: Instrumentation Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| Circuit Theory Electronic Circuits Electronic Design and Fabrication VLSI Design Microprocessors and Microcontrollers Embedded System Design Modern Measurement Techniques | Real Time Embedded System Design Data Analytics for Instrumentation Engineers |

8.Research Guidance: PG: 4

9.Projects Carried Out: 4

10.Patents:NA

11.Technology Transfer: 3

12.Research Publication:

No of Papers Published in

National Journals: 2

International Journals: 10

Conferences: 6

13. No. of. Books Published with details: NA

FACULTY PROFILE

1.Name, Designation : S.Rajendiran, Professor EIE Department

2.Date of Birth :21.04.1976

3.AICTE Unique ID 1-460680901

4.Education Qualification:Ph.D.

5.Work Experience:

Teaching :20

Research :03

Industry :01

Others:

6.Area of Specialization :Control system

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 1. Circuit theory 2. Microprocessor and application 3. Switching theory and logic design 4. Fuzzy logic and neural network 5. Electrical electronics measurement 6. Sensors and transducers 7. Professional Ethics | 1.Fuzzy logic and neural network 2.Intellectual property rights Research methods |

8.Research Guidance:

9.Projects Carried Out :NII

10.Patents :Nil

11.Technology Transfer :Nil

12.Research Publication : NII

No of Papers Published in

National Journals :

International Journals :15

Conferences :5

13. No. of. Books Published with details :NII



FACULTY PROFILE

1.Name, Designation: Dr. B. HEMA KUMAR, ASSOCIATE PROFESSOR,

& Department DEPARTMENT OF EIE

2.Date of Birth: 03/07/1981

3.AICTE Unique ID: 1-461659779

4.Education Qualification: B.Tech, PGDDI, PGDBA, M.Tech, PhD

5.Work Experience:

Teaching: 17 years 3 months

Research: 8 years

Industry: NIL

Others: NIL

6.Area of Specialization: BIOMEDICAL IMAGE PROCESSING

7.Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Analytical Instrumentation, Biomedical Instrumentation, Virtual Instrumentation, Instrumentation System Design | Industrial IoT (M.Tech), Transducers & Smart instruments (M.Tech), Digital Tools for Entrepreneurs (MBA), Design Thinking (MBA) |

8.Research Guidance: M.Tech (3)

9.Projects Carried Out: RPS 2022 – GOT SELECTED titled "Design of MultiTech wearable women health tracker with menstrual cycle reminder and smart security for women based on IoT" – 25 lakhs

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals: NIL

International Journals: 14



Conferences: 10

13. No. of. Books Published with details:

[1] B. Hema Kumar, "LABORATORY MANUAL FOR EXPERIMENTS IN HUMAN BIOMEDICAL SIGNALS", Kindle Edition, 2019. ASIN: B07W78QFTJ

[2] Chapter titled "Social Media Addiction : Assessment & Treatment" in the Monograph titled Education on Digital culture and Social Media, DK International Research Foundation, Nov 27, 2019. ISBN: 978-81-945142-8-2

[3] B. Hema Kumar and M. Pairavee, "Digital Tools for Entrepreneurs: Simple tools to Kickstart your startup", Kindle Edition, 2021. ASIN: B09JLPVRMW

FACULTY PROFILE

1. **Name, Designation:** Dr. M. Florance Mary, Associate Professor, Dept. of EIE

2. **Date of Birth:** 19-04-1983

3. **AICTE Unique ID:** 1-460680905

4. **Education Qualification:** Ph.D

5. **Work Experience:**

Teaching: 16

Research: 5

Industry:

Others:



6. **Area of Specialization:** Process control and Instrumentation

7. **Subject Teaching at:**

| UG Level | PG Level |
|---|--|
| <p style="text-align: center;">Theory</p> <ol style="list-style-type: none">1. Analog and Digital Instruments2. Switching theory and Logic Design3. Industrial Instrumentation4. Electrical and Electronics Instruments5. Analytical Instruments6. Transducer Engineering7. Data Acquisition and Communication8. Instrumentation for Pollution control9. Biomedical instrumentation10. Process Instrumentation11. Measurements and Instrumentation12. Instrumentation and Sensor Technologies for Civil Engineering Applications <p>Laboratory:</p> <ol style="list-style-type: none">13. Process Control Lab14. Industrial Measurements and Control Lab15. Microprocessors & applications lab16. DSP and Microcontroller Based Embedded Systems Lab17. Electron Devices and Circuits Lab. | <ol style="list-style-type: none">1. Research Methodology and IPR2. Process Control and Instrumentation Lab |

| | |
|---|--|
| 18. Computer Control of Process Lab 19. Simulation Lab | |
|---|--|

8. Research Guidance: NIL

9. Projects Carried Out: NIL

10. Patents: NIL

11. Technology Transfer: NIL

12. Research Publication

No. of Papers Published in

National Journals: 0

International Journals: 10

Conferences: 12

13. No. of. Books Published with details: 1 (book chapter)

BOOK CHAPTER:

M Florance Mary and R. Ananda Natarajan, An Approach of Neural Network Model for IMC Based PI Controller for a Nonlinear pH Process, Challenges and Advances in Chemical Science Vol. 2, Chapter 8 Print ISBN: 978-93-91312-07-7, eBook ISBN: 978-93-91312-12-1., DOI: 10.9734/bpi/cacs/v2/2432F, July 2021

Membership In Prof. Societies : MISTE, MACDOS

Guest Lecture Delivered - 11

Courses / Programs -Refresher/STTP/FDP etc Attended - 55

Internship (Online) Completed - 3

MOOC Course Completed - 3

Workshop/STTP Organized – 5

OTHER ACTIVITIES:

1. Associate Dean (Examinations) from July 15th 2021 to till date
2. NPTEL faculty coordinator for EIE department till date
3. Student counselling and career guidance committee(CCGC) member of PTU till 2021
4. Women cell member of PTU till date
5. Alumni Helping Hand member of PTU till date

6. BOS member for EIE/PTU and BME/PKIET
7. Student council and Revelation organizing member
8. Acted as Jury for Non Technical Events
9. Class advisor for 3rd Year EIE Dept.
10. Faculty advisor for 21 students of EIE Dept.
11. Hostel Warden (June 2012-May 2013)
12. Editorial committee member of international conference “ICONAME-07”
13. Organizing committee member of national conference “CISMA-07”
14. Organizing committee member of national conference “CISMA-15”

FACULTY PROFILE

**1. Name, Designation: Dr.D.SINDHANAISELVI,
& Department Associate Professor, EIE**



2. Date of Birth: 24.05.1977

3. AICTE Unique ID: 1-460680881

4. Education Qualification: B.E., M.E., Ph.D.,

5. Work Experience:

Teaching: 23 years & 9 months as on April 2022

Research: 7 years

Industry: -

Others: -

6. Area of Specialization: MEMS and Process Control & Instrumentation

7. Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Electronic Circuits Linear Integrated Circuits Sensors & Transducers Instrumentation for Civil engineering Applications Digital Signal Processing MEMS Process Control Power Plant Instrumentation | Applied Industrial Instrumentation MEMS Thermal Power Plant Instrumentation Research Methodology and IPR Transducers For Instrumentation Instrumentation in Petrochemical Industries |

8. Research Guidance: 1 - Under Guidance

9. Projects Carried Out: NIL

10. Patents: NIL

11. Technology Transfer: NIL

12. Research Publication: 61

No of Papers Published in

National Journals: 1

International Journals: 25

Conferences: 35

13. No. of. Books Published with details: NIL

FACULTY PROFILE



| | | | |
|----------|--|--|--|
| 1 | Name, Designation & Department : | S. Sundaramoorthy, Professor, Department of Chemical Engineering | |
| 2 | Date of Birth : | 01-09-1963 | |
| 3 | AICTE Unique ID: | 1-476608561 | |
| 4 | Education Qualification: | Ph.D. (Chemical Engineering) M.Tech. (Chemical Engineering) B.E. (Chemical Engineering) | |
| 5 | Work Experience: | | |
| | Teaching: | 32 Years | |
| | Research: | 20 Years | |
| | Industry: | - | |
| | Others: | 3 Months (<i>Visiting Researcher at NUS, Singapore</i>) | |
| 6 | Area of Specialization : | Process Control ; Process Systems Engineering and Optimization | |
| 7 | Subject Teaching at : | | |
| | <u>UG Level</u> | <u>PG Level</u> | |
| | <ol style="list-style-type: none"> 1. Process Dynamics and Control 2. Mass Transfer – I 3. Simultaneous Heat and Mass Transfer 4. Chemical Reaction Engineering – II 5. Momentum Transfer 6. Process Modeling and Simulations 7. Computational Methods and Practice in Chemical Engineering 8. Momentum Transfer Laboratory 9. Process Control Laboratory | <ol style="list-style-type: none"> 1. Chemical Reactor Design and Analysis 2. Advanced Process Control 3. Advanced Transport Phenomena 4. Computer Applications in Process Engineering | |
| 8 | Research Guidance: | Two PhDs Supervised ; More than 20 Masters Thesis guided | |

| | | |
|-----------|--|---|
| 9 | Projects Carried Out: | Two AICTE Sponsored Research Projects One Industry Sponsored Project (<i>through a MoU signed with Ms. Honeywell, Bangalore</i>) |
| 10 | Patents: | - |
| 11 | Technology Transfer: | - |
| 12 | Research Publication: No of Papers Published in | |
| | National Journals : | - |
| | International Journals: | 12 |
| | Conferences: | i) Refereed International Conferences – 5 ii) Other National and International Conference - 6 |
| 13 | No. of. Books Published with details: | |
| | One Book & Two Book Chapters | |
| | Book: | |
| | 'Green Chemical Engineering – An Introduction to Catalysis, Kinetics and Chemical Processes', S.Suresh , S.Sundaramoorthy, CRC Press , Taylors and Francis Group. (2014) ISBN: 978-1-4665-5883-0 | |
| | Book Chapters | |
| | 1. ' <i>Comparative Performance Analysis of Industrial Scale Catalytic Steam Reformer with Membrane Steam Reformer</i> ', S. Arun Senthil, N. Arun Prem Anand, S. Sundaramoorthy, Book Chapter in <i>Computer Aided Process Engineering – 43</i> , Anton Friedl, Jiri J. Klemes, Stefan Radl, Petar S. Varbanov, Thomas Wallek (Eds.), 2018, pp 699 – 704, (<i>Elsevier Publishing</i>) (<i>Proceedings of the 28th European Symposium on Computer Aided Process Engineering (ESCAPE 28)</i> , Graz, Austria, June 10-13,2018) (DOI: 10.1016/B978-0-444-64235-6-50124-8) | |
| | 2. ' <i>Modelling and Optimization of Industrial Scale Membrane Steam Reformer for Production of Hydrogen</i> ', S. Arun Senthil, N. Arun Prem Anand, S. Sundaramoorthy, Chapter 17 in <i>Global Challenges in Energy and Environment</i> , Lecture Notes on Multidisciplinary Engineering, V. Sivasubramanian and S. Subramanian (Eds.), 2020, pp 167 – 176, Springer Nature Singapore | |

FACULTY PROFILE



**1.Name, Designation: G. Chandrasekhar & Chemical Engg,
Department, Professor and Head**

2.Date of Birth: 27-08-1974

3.AICTE Unique ID: 1-476608569

4.Education Qualification: B.Tech, M.Tech, PhD

5.Work Experience:

Teaching: 23 years

Research: 16 years

Industry:

Others:

**6.Area of Specialization:Process Engineering and Design,Supercritical
Fluids**

7.Subject Teaching at:

| UG Level | PG Level |
|--|-----------------|
| Mass Transfer-I,II, Fluidization engineering, Special Topics In Chemical Engineering,Mass Transfer lab | Nil |

8.Research Guidance: PhD(2 completed)

9.Projects Carried Out: TDP project from ISRO-Stic program:Fracture of Ammonium Perchlorate crystal particles Under Compression, Shear and Impact (ongoing)

10.Patents: Nil

11.Technology Transfer:Nil

12.Research Publication:

No of Papers Published in

National Journals:08

International Journals:33

Conferences:09

13. No. of. Books Published with details:

1. Unit Operation in Chemical Engineering: Theory and Problems by G. C. Sekhar, Pearson Education (Singapore) Pvt. Ltd., Published in 2005. ISBN 81-297-0798-5

• Solutions Manual to accompany Unit Operation in Chemical Engineering: Theory and Problems by G. C. Sekhar (NO ISBN)

2. Hand Book of Solved Problems in Mass Transfer Operation (For Internal Circulation)

3. Chemical Engineering Laboratory Manual: Emphasis on Low Cost Experiments PENRAM (India) INTERNATIONAL PUBLISHER ISBN:978-81-87972-66-2. Published in 2017

4. Estimation of Supercritical Carbon Dioxide Density by Chandrasekhar Garlapati, LAMBERT ACADEMIC PUBLISHING ISBN:978-620-2-05690-8, Published in 2017

5. Absorption and Stripping: Basics and Examples by Chandrasekhar Garlapati, LAMBERT ACADEMIC PUBLISHING ISBN: 978-620-2-06382-1. Published in 2017

6. Studies on wetted-wall column by Chandrasekhar Galapati, LAMBERT ACADEMIC PUBLISHING ,ISBN: 978- 620-2-07890-0, Published in 2017

FACULTY PROFILE

1.Name, Designation: Dr.G.Srinivasan, Professor,
Department of Chemical Engineering



2.Date of Birth: 10.08.1971

3.AICTE Unique ID: 1- 476608565

4.Education Qualification: BE, M.Tech, PhD

5.Work Experience:

Teaching: 22 years

Research: 14 years

Industry: 05 years

Others:

6.Area of Specialization: Membrane separation, Heat transfer, Plant Design

7.Subject Teaching at:

| UG Level | PG Level |
|---|-----------------------------|
| Process Calculation Process Heat transfer Process Design of Chemical Equipments Semiconductor fabrication Membrane Technology | Environmental Biotechnology |

8.Research Guidance: 0ne

9.Projects Carried Out: one

10.Patents: NIL

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 02

International Journals: 10

Conferences: 12

13. No. of. Books Published with details:

FACULTY PROFILE

1.Name, Designation: Dr.R. Sridhar, Professor,
Department of Chemical Engineering



2.Date of Birth: 27.02.1976

3.AICTE Unique ID:

4.Education Qualification: BE, M.Tech, PhD

5.Work Experience:

Teaching: 24 years

Research: 14 years

Industry:

Others:

6.Area of Specialization: Process Control

7.Subject Teaching at:

| UG Level | PG Level |
|---|-----------------------------|
| Process Calculation Process Heat transfer Process Design of Chemical Equipments Semiconductor fabrication Membrane Technology | Environmental Biotechnology |

8.Research Guidance:

9.Projects Carried Out: one

10.Patents: NIL

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 02

International Journals: 10

Conferences: 12

13. No. of. Books Published with details:

FACULTY PROFILE

1.Name, Designation, Department: Dr.K.Priya

Associate Professor (Stg-3)

Chemical Engineering

2.Date of Birth:

16.09.1980

3.AICTE Unique ID:

1-476608577

4.Education Qualification:

B.Tech; M.E; PhD

5.Work Experience:

Teaching: 17 years 9 months

Research: -

Industry: - Others: -

6.Area of Specialization:

**Chemical Processing Technology, Bio
Processing Technology**

7.Subject Teaching at:

| UG Level | PG Level |
|--|----------|
| <ul style="list-style-type: none">• Chemical Process Industries- Theory• Bio Process Technology- Theory• Mechanical Operations- Theory• Nuclear technology- Theory• Mechanical operations, momentum transfer- Laboratory | |

8.Research Guidance: B.Tech projects

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals:

International Journals: 01

Conferences: 02

13. No. of. Books Published with details: -



Faculty Profile

- Name : T.Pallavhee
Designation : Associate Professor
Department : Chemical Engineering
- Date of Birth : 13.05.1982
- AICTE Unique ID : 1-476608581
- Educational Qualification : M.Tech, Ph.D
- Work Experience:
Teaching : 16 years
Research: 05 years
- Area of Specialization : Environmental Engineering



7. Subject Teaching at :

| UG Level | PG Level |
|---|--------------------------|
| 1.Process Engineering Economics 2.Membrane Technology 3.New Separation Techniques | 1. Air Pollution Control |

- Research Guidance : Nil
- Projects Carries out : Nil
- Patents : Nil
- Technology Transfer : -
- Research Publications:
No. of papers published in
National Journals : 01
InternatioOnal Journals : 01
Conferences : 01
- No. of. Books Published : Nil
with Details

FACULTY PROFILE

**1.Name, Designation, Dept: Ms. S.Usha,
Assistant Professor
Chemical Engineering**



2.Date of Birth: 08.02.1982

3.AICTE Unique ID: 1-476654561

**4.Education Qualification: B.Tech, Chemical Engineering
M.Tech, Environmental Engineering**

5.Work Experience:

Teaching: 16 years, 5 months

Research:Nil

Industry:Nil

Others:Nil

6.Area of Specialization: Environmental Engineering

7.Subject Teaching at:

| UG Level | PG Level |
|--|--------------------------|
| 1.Polymer Science and Technology, 2.Energy Technology and Management, 3.Petroleum Refinery Engineering, 4.Pollution Control in Process Industries, 5.Principles of Process Engineering | 1. Air Pollution Control |

8.Research Guidance:Nil

9.Projects Carried Out:Nil

10.Patents:Nil

11.Technology Transfer:Nil

12.Research Publication:Nil

No of Papers Published in

National Journals:

International Journals:

Conferences:

13. No. of. Books Published with details:Nil

FACULTY PROFILE

**1.Name, Designation: S.KANMANI, Professor, Information Technology
& Department**



2.Date of Birth: 11.03.1969

3.AICTE Unique ID:1-463370545

4.Education Qualification:B.E.,M.E., Ph.D

5.Work Experience:

Teaching: 30 years

Research:14 years

Industry: Nil

Others:

**6.Area of Specialization: Software Engineering, Optimization algorithms,
OO systems**

7.Subject Teaching at:

| UG Level | PG Level |
|-------------------------------------|--------------------------------|
| Data structures | Advanced algorithms |
| Analysis of Algorithms | Advanced Data structures |
| Software engineering | Software Project Management |
| Software testing | Research Methodology |
| Object oriented analysis and design | Software Oriented Architecture |

8.Research Guidance: 12 Phd

9.Projects Carried Out: 1

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in

National Journals: 5

International Journals: 100

Conferences: 97

13. No. of. Book chapters Published: 13

FACULTY PROFILE

1. **Name, Designation & Department:** Dr.M.Ezhilarasan, Professor & IT

2. **Date of Birth:** 30.05.1968

3. **AICTE Unique ID:**1-463370549

4. **Education Qualification:** B.Tech., M.Tech., Ph.D.,

5. **Work Experience:**

Teaching: --26 Years

Research: -- 10 years

Industry:-

Others:-



6. **Area of Specialization:** Multimedia Data Processing and Coding and
Biometrics

7. **Subject Teaching at:**

| UG Level | PG Level |
|---|---|
| 1. Biometrics 2. Information Coding Technique 3. Introduction to Machine Language 4. Microprocessors and Microcontroller | 1. Advanced Machine Learning 2. Machine Learning |

8. **Research Guidance:** years

9. **Projects Carried Out:**

10. **Patents:** Nil

11. **Technology Transfer:** Nil

12. **Research Publication: 81**

No of Papers Published in

National Journals: -

International Journals: 45

Conferences: 36

13. **No. of. Books Published with details: 1**

FACULTY PROFILE

1. **Name, Designation:** S.Saraswathi
& Department Professor- IT
2. **Date of Birth:** 29-09-1971
3. **AICTE Unique ID:** 1-463370553
4. **Education Qualification:** M.Tech., Ph.D.
5. **Work Experience:**
- Teaching:** 25
- Research:** 3
- Industry:-**
- Others:-**
6. **Area of Specialization:** IT
7. **Subject Teaching at:**



| UG Level | PG Level |
|--|--|
| Artificial Intelligence Compiler Design C# and .NET Programming Automata and Formal Languages | Research Methodology Big data Analytics Information Retrieval Techniques |

8. **Research Guidance:** 5 –completed
2 -ongoing

9. **Projects Carried Out:** Co-Coordinator, *All India Council for Technical Education, Govt. of India, New Delhi*, –Sponsored Research Project (RPS-PROJECT) on “Multilingual Speech Synthesis System for Dravidian languages”, Vide File No: 8023/BOR/RID/RPS-104/2007-08 dated 05-03-2008 – Rs.5,75,000

10. **Patents:** - -
11. **Technology Transfer:** -
12. **Research Publication:**

**No of Papers Published in
National Journals: 2**

International Journals: 57

Conferences: 49

13. No. of. Books Published with details:

- S.Saraswathi and T.V.Geetha, “Language Modeling approaches for improving Tamil Speech Recognition”, Lambert Academic Publisher, ISBN No. 978-3-8473-7290-5, 2012.
- S.Saraswathi, “Design Of Textual Presentation From Online Information Using Hybrid Approaches”, LAP LAMBERT Academic Publishing (June 29, 2012) ISBN-13: 978-3659171840
- C.Balarengadurai and S.Saraswathi”, Detection and Prediction of DDoS attacks in IEEE 801.15.1 Mac Layer “,LAP LAMBERT Academic Publishing,2015, **ISBN – 978-3-659-71073--5**

FACULTY PROFILE

- 1.Name, Designation:** Dr. SANTHI BASKARAN
& Department Professor, Information Technology
- 2.Date of Birth:** 24-11-1968
- 3.AICTE Unique ID:** 1-463274127
- 4.Education Qualification:** B.E.(CSE), M.Tech.(CSE), Ph.D.(CSE)



5.Work Experience:

Teaching: 32 Years 8 Months

Research: 15 Years

Industry: Nil **Others:** Nil

6.Area of Specialization: Real-time Systems

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Digital System Design Operating Systems Real-time Systems IoT & Python Programming | IoT Architecture Real-time System Design |

8.Research Guidance: Recognized Supervisor for PhD Programme in CSE & IT under Pondicherry University and Puducherry Technological University

9.Projects Carried Out: AICTE TAPTEC Project titled “Generic E-commerce Solutions”

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: Nil

International Journals: 28

Conferences: 10

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1. **Name, Designation & Department:** Dr.V.Govindasamy, Professor & IT



2. **Date of Birth:** 12.10.1974

3. **AICTE Unique ID:**1-463274131

4. **Education Qualification:** B.Tech., M.Tech., Ph.D.,

5. **Work Experience:** 21 Years

Teaching: 21 Years

Research: 7 years

Industry:-

Others:-

6. **Area of Specialization:** Big Data Social Media Analytics, Stream Processing, Business Intelligence & Complex Event Processing

7. **Subject Teaching at:**

| UG Level | PG Level |
|----------------------------------|--------------------------|
| 5. DataBase Management System | 3. Advanced Database |
| 6. Business Process | 4. Business Intelligence |
| 7. Entrepreneurship | |
| 8. Big Database | |
| 9. Data Mining | |
| 10. Business Intelligence | |
| 11. Introduction to Data Science | |

8. **Research Guidance:** 7 years

9. **Projects Carried Out:**

- Secured a grant under the Research Promotion Scheme from AICTE for the project titled “Intelligent Decision Support System” for Rs.5,00,000/=.
- Secured a grant under the UGC Minor Project Titled “ A Rigorous Approach to Model and Assess Collaborative Research at Academic Institution” for Rs. 1,50,000/=.

10. **Patents:** Nil

11. **Technology Transfer:** Nil

12. Research Publication: 68

No of Papers Published in

National Journals: -

International Journals: 49

Conferences: 29

13. No. of. Books Published with details: 01

FACULTY PROFILE

**1.Name, Designation: Dr.V.Geetha Professor and Head/ IT
& Department**

2.Date of Birth: 28.03.1969

3.AICTE Unique ID: 1-463274135

4.Education Qualification: B.Tech., M.Tech., Ph.D.

5.Work Experience:

Teaching: 31 years

Research: 14 years

Industry: 1 year

Others: nil

6.Area of Specialization: Distributed Systems

7.Subject Teaching at:

| UG Level | PG Level |
|---|--|
| Database Management Systems Advanced Java Programming Operating Systems Web Services and XML | Advanced Computer architecture IoT architecture |

8.Research Guidance: 4

9.Projects Carried Out:

10.Patents:

11.Technology Transfer:

12.Research Publication:

No of Papers Published in National Journals: ---

International Journals: 25

Conferences: 29

13. No. of. Books Published with details:1

“Concurrency Control Techniques for Object Oriented Distributed Systems”, Scholars Press, Germany, ISBN 978-3-639-51920-4, 2015



FACULTY PROFILE

1. **Name, Designation** : **Dr. P. Boobalan, Professor**
& Department : **Dept. of Information Technology**

2. **Date of Birth** : **24.07.1969**

3. **AICTE Unique ID** :

4. **Education Qualification:** **B. Tech., M. Tech., Ph.D.,**

5. **Work Experience:**

Teaching: 29 Years and 5 Months

Research: NIL

Industry: NIL

Others: NIL

6. **Area of Specialization:** **Optical Networks**

7. **Subject Teaching at:**

| UG Level | PG Level |
|--|---------------------------|
| 1. Object Oriented Programming (C++, Java) 2. Microprocessor and Application 3. Information System Organization 4. Web Technology | 1. Design of Web Services |

8. **Research Guidance** : **NIL**

9. **Projects Carried Out** : **NIL**

10. **Patents** : **NIL**

11. **Technology Transfer:** **NIL**

12. **Research Publication:**

No of Papers Published in

National Journals:17

International Journals:06

Conferences:05

13. **No. of. Books Published with details:** **Course Material for Annamalai University on “*Personal Productivity Tools*”**



FACULTY PROFILE

**1.Name, Designation & Department: Dr. G. SANTHI,
PROFESSOR (STAGE-3)
INFORMATION TECHNOLOGY**



2.Date of Birth: 14.02.1973

3.AICTE Unique ID: 1-463274143

4.Education Qualification: B.E.,(CSE), M.E.(CSE)., Ph.D

5.Work Experience:

Teaching: 23 Years

Research: 14 Years

Industry: Nil

Others: Nil

6.Area of Specialization: Computer Networks, Information Security

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| <ol style="list-style-type: none">1. Computer Networks2. Mobile Communication Networks3. Computer Architecture4. Information Security | <ol style="list-style-type: none">1. Wireless Access Technologies2. Sensor Networks & IoT3. Network Security |

8.Research Guidance: 03

9.Projects Carried Out: Nil

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: -

International Journals: 25

Conferences: 17

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1. **Name** : Dr.M.S.Anbarasi
- Designation & Department** : Professor & IT
2. **Date of Birth** : 10.06.2022
3. **AICTE Unique ID** : 1-463274147
4. **Education Qualification** : B.E(CS&Tech), M.E(SE), Ph.D
5. **Work Experience** : 27 Years
- Teaching** : 24 Years & 6 Months
- Research** : 12 Years
- Industry** : 01 Years & 7 Months
- Others** : Nil
6. **Area of Specialization** : Data mining, Cloud Computing, Big Data Analytics & Software Engineering



7. **Subject Teaching at:**

| UG Level | PG Level |
|--|--|
| Data Mining & Warehousing, DBMS, Software Engineering, Software Project Management, Software Architecture, Data Structures, Introduction to Database and Oracle etc. | Big Data Analytics, Internet of Things and Python Programming, Web Data Mining, Software Documentation , Big Data & Hadoop Programming, Advance DB and Software Development etc. |

8. **Research Guidance** : 3 Scholars Completed Viva, 2 Completed Synopsis & 2 under Process
9. **Projects Carried Out** : UGC Cosist in Data Mining
10. **Patents** : **Published on** 21/06/2019 “ Novel Authenticated Data structure to verify and Trace the Data File Versions”, Application No:201941023796 A, Publication D, No: of Pages: 9
11. **Technology Transfer** : Madras University, Anna University, Pondicherry University & Now PTU
12. **Research Publication** : **78**

No of Papers Published in

National Journals : 01

International Journals: 50

Conferences : 28

13. No. of. Books Published with details

- K Sumalatha and Dr. M S Anbarasi, "Provisioning Cloud Resources: Optimization Techniques for Resource Provisioning in Cloud Environment" in LAP Lambert Academic Publishing. UK, April 23, 2019, ISBN-10: 6139456037 ISBN-13: 978-6139456031. Available in <https://www.amazon.com/Provisioning-Cloud-Resources-Optimization-Environment/dp/6139456037>
- Anbarasi M S , "Enhanced K-Means Clustering for Patient Report Outcome", Shodhganga@INFLIBNET Publication ,[www/hht://hd1,handle.net/10603/11704](http://www/hht://hd1.handle.net/10603/11704), Faculty of Information and Communication Engineering , Centre provides a platform for research students to deposit their Ph.D. thesis and make it available to the entire scholarly community in open access Anna University 3rd October 2013.
- Anbarasi M S "Data Structure" Book for Master of Computer application, Directorate of Distance Education , Pondicherry University (A Central University) 2013-2014
- P. Chandrakanth P and M.S Anbarasi., "A Generic Framework for data Analysis in Privacy-Preserving Data Mining", **Book Series:** Computational Intelligence in Data Mining 2020, Publisher **Springer**, Singapore Vol-2 Pg: 653-661
- Sumalatha Konatham and Dr.M.S.Anbarasi, "Cloud Service Selection Using Fuzzy ANP", Communication in Computer and Information Science, Digital Democracy-IT for Change , Springer Book Series: ISSN 1865-0929, ISSN 1865-0937(electronic), ISBN 978-981-16-2722-4, ISBN 978-981-16-2723-1(e- Book), Pg 59-70 , <https://doi.org/10.1007.978-981-16-2723-1>, January 16-18, 2020

FACULTY PROFILE

1.Name, Designation: P. Maragathavalli,
Professor/ Information Technology

& Department

2.Date of Birth: 12.12.1976
3.AICTE Unique ID: 1-463370557
4.Education Qualification: M.Tech, Ph.D
5.Work Experience:

Teaching: 16 years
Research: Guidance
Industry: -
Others: -



6.Area of Specialization: Information Security, Optimization Techniques

7.Subject Teaching at:

| UG Level | PG Level |
|--------------------------|-------------------------------|
| 1. Computer Networks | 1. Network Security |
| 2. Information Security | 2. Real-time Systems Design |
| 3. Web Technology | 3. Advanced Operating Systems |
| 4. Distributed Computing | 4. Multimedia Systems |
| 5. Software Testing | 5. Soft Computing |

8.Research Guidance: 2

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer: -

12.Research Publication: -

No of Papers Published in

National Journals: -

International Journals: 33

Conferences: 27

13. No. of. Books Published with details: -

FACULTY PROFILE

1. Name,

Designation & Department : Dr. G.Ayyappan, Mathematics



2.Date of Birth: 31/07/1967

3.AICTE Unique ID: 478437305

4.Education Qualification: M.Sc., M.Phil.,Ph.D.

5.Work Experience:

Teaching: 27

Research:27

Industry:0

Others:0

6.Area of Specialization: Probability , Stochastic Processes

7.Subject Teaching at:

| UG Level | PG Level |
|-----------------------------|--------------------------------------|
| All Engineering Mathematics | Probability and Stochastic Processes |

8.Research Guidance: 15

9.Projects Carried Out: Nil

10.Patents:Nil

11.Technology Transfer:Nil

12.Research Publication:

No of Papers Published in

National Journals: 30

International Journals: 160

Conferences:25

13. No. of. Books Published with details:Nil

G. Ayyappan

FACULTY PROFILE

1.Name, Designation: Dr.S.Mangayarcassyy
& Department Professor & Head, Dept of Mathematics



2.Date of Birth: 06.03.1965

3.AICTE Unique ID: 188

4.Education Qualification: M.Sc, M.Phil, Ph.D

5.Work Experience:

Teaching: 30 years

Research: 36 years

Industry: nil

Others: nil

6.Area of Specialization: Commutative and Homological Algebra

7.Subject Teaching at:

| UG Level | PG Level |
|-------------------------------------|---------------------|
| All Engineering Mathematics courses | Mathematics for MCA |

8.Research Guidance: Guided one student(completed)

9.Projects Carried Out: Nil

10.Patents: Nil

11.Technology Transfer: Nil

12.Research Publication:

No of Papers Published in

National Journals: 1

International Journals: 16

Conferences:

13. No. of. Books Published with details: Nil

FACULTY PROFILE

1. Name, Designation: Dr. J JAYAKUMAR
& Department MATHEMATICS
2. Date of Birth: 03.06.1966
3. AICTE Unique ID: 1-478390945
4. Education Qualification: M.Sc., M.Phil., Ph.D.
5. Work Experience:



Teaching: 26 years

Research: 26 years

Industry: Nil

Others: Nil

6. Area of Specialization: Mathematics – Numerical Analysis

7. Subject Teaching at:

| UG Level | PG Level |
|---|---|
| 1. Mathematics-1 2. Mathematics-2 3. Transforms, PDE & Statistics 4. Mathematics for Computing | 1. Mathematics for Computer Science 2. Mathematical Foundation of Information Technology |

8. Research Guidance: 2 students-Completed. 1 Student-Ongoing

9. Projects Carried Out: Nil

10. Patents: Nil

11. Technology Transfer: Nil

12. Research Publication:

No of Papers Published in

National Journals: 0

International Journals: 27

Conferences: 0

13. No. of Books Published with details: Nil

FACULTY PROFILE

1.Name, Designation: Dr. S. VIMALA
Associate Professor
& Department Department of Mathematics



2.Date of Birth: 20-05-1968

3.AICTE Unique ID:1-478437317

4.Education Qualification: M.Sc., M.Phil., Ph.D.

5.Work Experience:

Teaching: 24 years

Research:

Industry:

Others:

6.Area of Specialization:

7.Subject Teaching at:

| UG Level | PG Level |
|---|---|
| All Engineering Mathematics papers(I,II,III,IV) | Applied Mathematics for M.Tech. Structural Engineering |

8.Research Guidance: -

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer:

12.Research Publication:

No of Papers Published in

National Journals: -

International Journals: 5

Conferences: 5

13. No. of. Books Published with details: -

FACULTY PROFILE

**1.Name, Designation:
& Department** Dr. B. PALANIVEL
Professor, Physics

2.Date of Birth: 10-02-1966

3.AICTE Unique ID:
1-493091391



4.Education Qualification: M.Sc., Ph.D.,

5. Work Experience:

Teaching: 28 Years

Research: 30 Years

Industry: -

Others: -

6. Area of Specialization: Solid State Physics

7. Subject Teaching at:

| UG Level | PG Level |
|---|---|
| Engineering Physics Materials Science Non Destructive Testing | Materials Science Nuclear and Particle Physics Classical & Statistical Mechanics High Pressure Physics |

8. Research Guidance: Ph.D., Guidance (6 students received Ph.D. Degree)

9. Projects Carried Out: Two (DST & AICTE)

10. Patents: nil

11. Technology Transfer: nil

12. Research Publication:

No of Papers Published in

National Journals: 5

International Journals: 45

Conferences: 50

13. No. of. Books Published with details: nil

FACULTY PROFILE

1. Name, Designation

& Department: Dr. B.J. Kalaiselvi, Physics

2. Date of Birth: 16-06-1970

3. AICTE Unique ID: 493103181

4. Education Qualification: M.Sc., M.Tech., Ph.D

5. Work Experience:

Teaching: 27

Research:

Industry:

Others:

6. Area of Specialization: Solid state physics

7. Subject Teaching at:

| UG Level | PG Level |
|--|---|
| Engineering Physics, Material Science, Instrumentation methods, Non Destructive Testing, Nanotechnology and its applications | Material Science. Non-Destructive Testing, Thermodynamics, Nuclear and particle physics, Electromagnetic theory, Metallurgy, Crystal growth techniques and characterization, Laser spectroscopy, Analytical Instrumentation, Characterization of materials, Smart materials |

8. Research Guidance: 2

9. Projects Carried Out: AICTE (RPS) completed

10. Patents:

11. Technology Transfer:

12. Research Publication:17

**No of Papers Published in
National Journals:**

**International
Journals:17**

Conferences:23

13. No. of. Books Published with details:



FACULTY PROFILE

**1.Name, Designation: Harish Kumar, Dept of Physics
& Department**



2.Date of Birth: 16-06-1973

3.AICTE Unique ID:

4.Education Qualification: Ph.D.

5.Work Experience:

Teaching: 26 years

Research: 26 years

Industry: NIL

Others: NIL

6.Area of Specialization: Computational Physics

7.Subject Teaching at:

| UG Level | PG Level |
|---------------------|--|
| Engineering Physics | Thermodynamics Electromagnetic theory |

8.Research Guidance: Ph.D.: 2 – awarded, 2 – ongoing, M.Phil: 2 – awarded

9.Projects Carried Out: NIL

10.Patents: NIL

11.Technology Transfer: NIL

12.Research Publication:

No of Papers Published in

National Journals: 04

International Journals: 45

Conferences: 15

13. No. of. Books Published with details: NIL

FACULTY PROFILE

1. **Name, Designation:** M. Muthukannu, Dept of Physics

2. **Date of Birth:** 27-07-1963

3. **AICTE Unique ID:** 1-493103185

4. **Education Qualification:** M.Sc., B.Ed.

5. **Work Experience:**

Teaching: 26 years

Research: 26 years

Industry: NIL

Others: NIL

6. **Area of Specialization:** Computational Physics

7. **Subject Teaching at:**

| UG Level | PG Level |
|---------------------|--|
| Engineering Physics | Classical & Statistical Mechanics Quantum Mechanics |

8. **Research Guidance: M.Sc.:** 20

9. **Projects Carried Out:** NIL

10. **Patents:** NIL

11. **Technology Transfer:** NIL

12. **Research Publication:**

No of Papers Published in

National Journals: 02

International Journals: NIL

Conferences: NIL

13. **No. of. Books Published with details:** NIL



FACULTY PROFILE

1.Name, Designation : Dr. T. Kaliyappan, Professor

2. Department : Chemistry

2.Date of Birth : 05/11/1962

3.AICTE Unique ID : 1-474343259

4.Education Qualification : M.Sc., M.Phil., Ph.D



5.Work Experience:

Teaching : 25 years

Research : 30 years

Industry : Nil

Others : Nil

6.Area of Specialization : Polymer Chemistry

7.Subject Teaching at:

| UG Level | PG Level |
|--|--|
| 1. Engineering Chemistry (Btech-All Branches) | 1. Environmental Chemistry (MTech, Environmental Engineering) |
| 2. Environmental Science (Btech-All Branches) | 2. Instrumental Monitoring of Environment (MTech, Environmental Engineering) |
| 3. Chemistry Lab (Btech-All Branches) | 3. Polymers and composite material, (M.Sc Material science and technology) |
| 4. Physical Chemistry (BTech, Chemical Engineering) | 4. Ceramic Technology, (M.Sc Material science and technology) |
| 5. Physical Chemistry Lab (BTech, Chemical Engineering) | 5. Environmental Chemistry and Microbiology(M.Tech, Environmental Engineering) |
| 6. Organic Chemistry (BTech, Chemical Engineering) | |
| 7. Instrumental Methods of Analysis(B.Tech, Inter Departmental Elective) | |

8.Research Guidance : 06

9.Projects Carried Out : 04

10. Patents**: Nill**

| S.No | Title of the project | Sponsoring agency | Amount in lakhs | Period |
|-------------|--|-----------------------------|------------------------|-----------------------|
| 1. | Novel complex forming acrylate polymers for metal ion recovery | DST(Young Scientist Scheme) | 7.92 | Nov 2003-Oct 2006 |
| 2. | Synthesis, Structure and optical properties of polymer gelled photonic crystals by irradiation and non-implantation techniques | UGC-DAE CSR | 9.6 | Nov 2005-Oct 2009 |
| 3. | Development of novel chelating polymers for the effective sorption of chromium ions from tannery wastes | MoEF | 17.3 | Jan 2008-Dec 2011 |
| 4. | Functional chelating polymeric ligands for industrial effluent treatment | CSIR | 21 | April 2009-March 2012 |

11. Technology Transfer**: Nill****12. Research Publication:****No of Papers Published in****National Journals****: Nill****International Journals****: 35****Conferences****: 26****13. No. of. Books Published with details****: Nill**

FACULTY PROFILE

1.Name, Designation: Dr. S. Rajagopan, Professor
& Department Department of Chemistry

2.Date of Birth: 26.05.1967

3.AICTE Unique ID: 1-474343263

4.Education Qualification: M.Sc, Ph.D

5.Work Experience:

Teaching: 22 years

Research: --

Industry: --

Others: --

6.Area of Specialization: Inorganic Chemistry

7.Subject Teaching at:

| UG Level | PG Level |
|-----------------------------------|--|
| Chemistry Chemistry Laboratory | Environmental Pollution Monitoring Techniques |

8.Research Guidance: --

9.Projects Carried Out: --

10.Patents: --

11.Technology Transfer: --

12.Research Publication:

No of Papers Published in

National Journals: --

International Journals: 16

Conferences: 5

13. No. of. Books Published with details: --



FACULTY PROFILE



1.Name, Designation: D VIRAPPASSAMY, Associate Professor & Head

& Department HUMANITIES AND SOCIAL SCIENCES

2.Date of Birth: 20.05.1966

3.AICTE Unique ID: 1 - 478341509

4.Education Qualification: M.A., M.Phil.,

5.Work Experience:

Teaching: 27 years

Research: NA

Industry: NA

Others: NA

6.Area of Specialization: Health Economics

7.Subject Teaching at:

| UG Level | PG Level |
|--|----------|
| HS 202 Industrial Economics and Management | |

8.Research Guidance: NA

9.Projects Carried Out: NA

10.Patents: NA

11.Technology Transfer: NA

12.Research Publication: NA

No of Papers Published in

National Journals: 0

International Journals: 0

Conferences: 2

13. No. of. Books Published with details: NA

FACULTY PROFILE

1.Name, Designation

& Department : K.Guejalatchoumy, Assistant Professor, HSS

2.Date of Birth: 14.11.1975

3.AICTE Unique ID: 1-478367771

4.Education Qualification: M.A.,M.Phil.,Ph.D.

5.Work Experience:

Teaching: 14 Years

Research:

Industry:

Others:

6.Area of Specialization: Indian Writing in English, Comaparative Literature

7.Subject Teaching at:

| UG Level | PG Level |
|--|----------------------|
| English for Communication English for Competitive Exams | Communication Skills |

8.Research Guidance: NA

9.Projects Carried Out: NA

10.Patents: NA

11.Technology Transfer: NA

12.Research Publication:

No of Papers Published in



National Journals: 03

International Journals: 07

Conferences: 01

14. **No. of. Books Published with details: NA**

FACULTY PROFILE

1.Name, Designation: S. Geetha, Assistant Professor,

& Department HSS

2.Date of Birth: 28.07.1982

3.AICTE Unique ID: 1-478437281

4.Education Qualification: M.A., M.Phil

5.Work Experience: 14 years

Teaching: 14 years

Research: -

Industry: -

Others: -

6.Area of Specialization: COMPARATIVE LITERATURE

7.Subject Teaching at:

| UG Level | PG Level |
|---|-----------------|
| English for Communication Basic Course in English Communication | - |

8.Research Guidance: -

9.Projects Carried Out: -

10.Patents: -

11.Technology Transfer: -

12.Research Publication:

No of Papers Published in



National Journals: 4

International Journals:

Conferences: 3

13. No. of. Books Published with details: -

9. Fees

PUDUCHERRY TECHNOLOGICAL UNIVERSITY
FEES PARTICULARS for the Academic Year 2021-22
B.Tech. I-YEAR & II-YEAR (LE) PG COURSES FEES DETAILS

ANNEXURE-I

| Sl. No | Particulars | B.Tech. I & II- B.Tech. (LE)/UT of PY | Through JoSAA /SC/ST | JoSAA/SS/Gen/OS/SC/O S-SC | B.Tech NRI/FN/PIO | SAARC Ban/Bu/In/ Ma/Ne/Pa & Sri L Af | B.Tech. CIWGC | PMSSS | M.Tech. | M.Sc | M.Tech Sponsored | M.Tech SS | MCA / LE | MBA Regular | MBA Self-Supporting | Ph.D fee | | | |
|--------|------------------------------|---------------------------------------|----------------------|---------------------------|-------------------|--------------------------------------|---------------|-------|----------|---------------|------------------|--------------|--------------|--------------|---------------------|--------------|--------------|--------------|--------------|
| 1 | Admission fee* | 1000 | 1000 | 1000 | 0 | 0 | 1000 | 0 | 1000 | 500 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | | | |
| 2 | Application fee* | 250 | 250 | 250 | 0 | 0 | 250 | 0 | 250 | 250 | 250 | 250 | 250 | 250 | 250 | 0 | | | |
| 3 | Tuition fee per annum | 0 | 75000 | 150000 | 5000 \$ | 2500 \$ | 150000 | 25000 | 17000 | 6000 | 15000 | 24000 | 17000 | 17000 | 24000 | 25000 | | | |
| 4 | Special fee per annum | 4000 | 0 | 0 | Rs. 30000 | Rs 30000 | 0 | 21300 | 4000 | 1000 | 4000 | 4000 | 4000 | 4000 | 4000 | 4000 | | | |
| 5 | Library fees per annum | 2000 | 0 | 0 | | | 0 | | 2000 | 750 | 2000 | 2000 | 2000 | 2000 | 2000 | 2000 | 2000 | 2000 | |
| 6 | Library deposit * | 1000 | 1000 | 1000 | | | 1000 | | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | |
| 7 | annum | 2000 | 0 | 0 | | | 0 | | 2000 | 750 | 2000 | 2000 | 2000 | 2000 | 2000 | 2000 | 2000 | 2000 | |
| 8 | Student s council fee * | 500 | 0 | 0 | | | 0 | | 500 | 100 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | |
| 9 | Cultural fee per annum | 1000 | 0 | 0 | | | 0 | | 1000 | 300 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | |
| 10 | Caution deposit * | 10000 | 10000 | 10000 | | | 10000 | | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | 10000 | |
| 11 | Laboratory fess per annum | 1500 | 0 | 0 | | | 0 | | 1500 | 200 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | |
| 12 | Internet fee / Workshop Fee | 1000 | 0 | 0 | | | 0 | | 1000 | 0 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | 1000 | |
| 13 | Student welfare fund per ann | 300 | 0 | 0 | | | 0 | | 300 | 100 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | 300 | |
| 14 | fee* | 400 | 0 | 0 | | | 0 | | 400 | 100 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | 400 | |
| 15 | fund* | 5000 | 0 | 0 | | | 0 | | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | 5000 | |
| 16 | Autonomous Fee | 1500 | 0 | 0 | | | 0 | | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | 1500 | 0 | |
| 17 | Identity card fee * | 100 | 100 | 100 | | | 100 | | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | |
| 18 | Contingency fee | 0 | 0 | 0 | | | 0 | | 0 | 0 | 10000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 19 | Sports fee per annum | 500 | 0 | 0 | | | 0 | | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | 500 | |
| 20 | Group Insurance per annum | 51 | 51 | 51 | | | 51 | | 51 | 51 | 51 | 51 | 51 | 51 | 51 | 51 | 51 | 51 | |
| 21 | Examination fee | 0 | 0 | 0 | | | 0 | | 0 | 5100 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| 22 | Training & Placement fee | 0 | 0 | 0 | | | 0 | | 0 | 6000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | Total | 32101 | 87401 | 162401 | | | - | | - | 162401 | 57400 | 49101 | 28201 | 57101 | 56101 | 49101 | 49101 | 56101 | 55351 |

7.1 Puducherry Technological University (Pondicherry Engineering College), Pondicherry

TUITION FEE / YEAR

| SL. No. | Category | Amount | Remarks |
|---------|--|---------------|----------------------------------|
| 1. | CENTAC - UT of Puducherry Candidates | Rs.32,101/- | Payable at the time of admission |
| 2. | JoSAA / CSAB - General Category: Rs. 1,62,401/- minus Rs. 72,000/- (paid to JoSAA / CSAB) | Rs.90,401/- | Payable at the time of admission |
| 3. | JoSAA / CSAB – SC / ST Category: Rs. 87,401/- minus Rs. 33,000/- (paid to JoSAA / CSAB) | Rs.54,401/- | Payable at the time of admission |
| 4. | CENTAC – Self-Supporting (UTP and OS) General / OBC / EWS candidates | Rs.1,62,401/- | Payable at the time of admission |
| 5. | CENTAC – Self-Supporting (UTP and OS) SC / ST candidates | Rs. 87,401/- | Payable at the time of admission |

| | | | |
|----|---|--|--|
| 6. | NRI, NRI Sponsored Foreign Nationals (FN) and Overseas Citizenship of India (OCI) | 1.College Tuition Fees per annum - US \$5000 (only in dollars and not in INR) 2.Other Fees: Rs.30,000/- | 1. On the date of the provisional admission the entire prescribed fee should be paid. |
| 7. | Children of Indian Workers in Gulf Countries (CIWGC) | 1.College Tuition Fee / Yr: Rs.1,50,000/- 2.Refundable Caution Deposit: Rs.11,000/- 3.Admission Fees and University Fee : Rs.1,401/- | 2. If any candidate fails to fulfill the academic requirements then the entire fee will be returned. |

10. Admission

| PUDUCHERRY TECHNOLOGICAL UNIVERSITY | | | |
|--|---|-------------------|------------------|
| NAME OF THE COURSE WITH SANCTIONED STRENGTH AND STARTING OF THE YEAR | | | |
| Sl. No. | Name of the Course | Sanctioned intake | Starting of year |
| 1 | B.Tech. - Civil Engg. | 120 | 1984 |
| 2 | B.Tech. – Mech. Engg. | 120 | 1984 |
| 3 | B.Tech. – E.C.E. | 120 | 1984 |
| 4 | B.Tech. – C.S.E. | 120 | 1984 |
| 5 | B.Tech. – E.E.E. | 60 | 1993 |
| 6 | B.Tech. – I.T. | 60 | 2000 |
| 7 | B.Tech. – E.I.E. | 60 | 1997 |
| 8 | B.Tech. – Chemical Engg. | 60 | 1997 |
| 9 | B.Tech. - Mechatronics | 60 | 2020 |
| 10 | M.C.A. | 30 | 1986 |
| 11 | M.Tech. – Environmental Engg. | 18 | 1998 |
| 12 | M.Tech. – Structural Engg. | 24 | 2018 |
| 13 | M.Tech. – Energy Technology | 17 | 1994 |
| 14 | M.Tech. – Product Design and Manufacturing | 17 | 2006 |
| 15 | M.Tech. – E.C.E. | 17 | 1989 |
| 16 | M.Tech. – Wireless Communication | 18 | 2006 |
| 17 | M.Tech. – Distributed Computing Systems (Data Science) | 25 | 2001 |
| 18 | M.Tech. – Electrical Drives & Control | 25 | 2001 |
| 19 | M.Tech. – Information Security. | 18 | 2006 |
| 20 | M.Tech. – Information Technology (Internet of Things) | 12 | 2018 |
| 21 | M.Tech. – Instrumentation Engineering | 12 | 2018 |
| 22 | M.Sc. in Physics (Material Science & Technology) | 10 | 1992 |
| 23 | MBA (IEVD) | 30 | 2020 |
| 24 | MBA (International Business) | 60 | 2021 |
| 25 | Ph.D. in Civil, Mechanical, ECE, CSE, EEE Mathematics, Physics & Chemistry (Full-Time / Part-Time Internal) | | |

REGISTRAR

PUDUCHERRY TECHNOLOGICAL UNIVERSITY (PTU), PONDICHERRY


| Course (B.Tech.) | Govt. Quota | Self- Supporting Seats* | | | NRI / NRI Sponsored / OCI [§] | Total | Lateral Entry | Supernumerary | |
|--|----------------|----------------------------|----|----|--|-------|------------------|---------------------------------|-------|
| | | PY | OS | PY | | | | All India / OCI [§] | CIWGC |
| Chemical Engineering | 51 | 6 | - | - | 3 | 60 | 6 | 3 | 6 |
| Civil Engineering | 51 | 6 | 15 | 45 | 3 | 120 | 6 | 3 | 6 |
| Computer Science Engineering | 51 | 6 | 15 | 45 | 3 | 120 | 6 | 3 | 6 |
| Electrical & Electronics Engineering | 51 | 6 | - | - | 3 | 60 | 6 | 3 | 6 |
| Electronics & Communication Engineering | 51 | 6 | 15 | 45 | 3 | 120 | 6 | 3 | 6 |
| Electronics & Instrumentation Engineering | 51 | 6 | - | - | 3 | 60 | 6 | 3 | 6 |
| Information Technology Engineering | 51 | 6 | - | - | 3 | 60 | 6 | 3 | 6 |
| Mechanical Engineering | 51 | 6 | 15 | 45 | 3 | 120 | 6 | 3 | 6 |
| Mechatronics Engineering | 30 | - | 7 | 22 | 1 | 60 | 3 | 1 | 3 |

* Self-supporting UG seats in PTU will be filled by JOSAA. Unfilled JOSAA seats will be filled by CENTAC)

§ OCI Candidates will be treated on par with Indian Nationals

GOVERNEMENT OF PUDUCHERRY
DIRECTORATE OF HIGHER AND TECHNICAL EDUCATION
CENTRALISED ADMISSION COMMITTEE (CENTAC) - 2023-24
KAMARAJAR MANIMANDAPAM CAMPUS, PUDUCHERRY

| OVERALL SEATS FOR PG NON-NEET COURSES (M.TECH/MCA/MBA/M.Sc. MATERIAL SCIENCE/ LL.B./ LL.M. / PG DIPLOMA IN LAW) IN GOVT. & SELF-FINANCING COLLEGES FOR THE YEAR 2023-2024 | | | | | | | |
|---|------------------------|-------------|-----------|------------|-----------|-----------|-------------|
| S.N. | DEGREE | TOTAL SEATS | ALL INDIA | PY | OS | QIP | TOTAL |
| 1 | M.TECH. | 346 | 0 | 271 | 65 | 10 | 346 |
| 2 | M.Sc. Material Science | 10 | 0 | 7 | 3 | 0 | 10 |
| 3 | MCA | 195 | 0 | 188 | 7 | 0 | 195 |
| 4 | MBA | 315 | 0 | 315 | 0 | 0 | 315 |
| 5 | LL.B. (3 Years) | 90 | 6 | 84 | 0 | 0 | 90 |
| 6 | LL.M. | 40 | 4 | 36 | 0 | 0 | 40 |
| 7 | PG DIPLOMA IN LAW | 15 | 2 | 13 | 0 | 0 | 15 |
| TOTAL | | 1011 | 12 | 914 | 75 | 10 | 1011 |


DIRECTOR
DIRECTORATE OF HIGHER &
TECHNICAL EDUCATION
Puducherry

GOVERNEMENT OF PUDUCHERRY
DIRECTORATE OF HIGHER AND TECHNICAL EDUCATION
CENTRALISED ADMISSION COMMITTEE (CENTAC) - 2023-24
KAMARAJAR MANIMANDAPAM CAMPUS, PUDUCHERRY

| OVERALL SEATS FOR PG M.TECH. FOR THE YEAR 2023-2024 | | | | | | | | | |
|---|--------------|---------|-------------------|---|-------------|----|----|-----|-------|
| S.N. | COLLEGE | DEGREE | COURSE SHORT NAME | COURSE | TOTAL SEATS | PY | OS | QIP | TOTAL |
| 1 | PTU/PEC, PDY | M.TECH. | STRUCTURAL | Structural Engineering | 24 | 17 | 6 | 1 | 24 |
| 2 | | | ENVIRONMENTAL | Environmental Engineering | 18 | 12 | 5 | 1 | 18 |
| 3 | | | ENERGY | Energy Engineering | 17 | 11 | 5 | 1 | 17 |
| 4 | | | PDM | Product Design and Manufacturing (SS) | 18 | 12 | 5 | 1 | 18 |
| 5 | | | ECE | Electronics and Communication Engineering | 24 | 17 | 6 | 1 | 24 |
| 6 | | | WIRELESS COMM | Wireless Communications (SS) | 18 | 12 | 6 | | 18 |
| 7 | | | DATA SCIENCE | Data Science | 25 | 18 | 6 | 1 | 25 |
| 8 | | | INFN SECURITY | Information Security | 24 | 17 | 7 | | 24 |
| 9 | | | EDC | Electrical Drives and Control | 25 | 18 | 6 | 1 | 25 |
| 10 | | | IOT | Internet of Things (SS) | 24 | 17 | 6 | 1 | 24 |
| 11 | | | IE | Instrumentation Engineering (SS) | 12 | 9 | 2 | 1 | 12 |
| 12 | | | CHEMICAL | Chemical Engineering | 18 | 12 | 5 | 1 | 18 |

GOVERNEMENT OF PUDUCHERRY
DIRECTORATE OF HIGHER AND TECHNICAL EDUCATION
CENTRALISED ADMISSION COMMITTEE (CENTAC) - 2023-24
KAMARAJAR MANIMANDAPAM CAMPUS, PUDUCHERRY
SEAT MATRIX FOR THE YEAR 2023-24 - OTHER STATES

| M.TECH. - PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY | | | | | | | |
|---|---------------|----------|--------------|-------------|------------|------------|-------|
| S.N. | PTU/PEC, PDY | STRENGTH | GEN 50.5% | OBC 27 % | SC 15 % | ST 7.5% | TOTAL |
| 1 | STRUCTURAL | 6 | 3 | 2 | 1 | 0 | 6 |
| 2 | ENVIRONMENTAL | 5 | 2 | 1 | 1 | 1 | 5 |
| 3 | ENERGY | 5 | 3 | 1 | 1 | 0 | 5 |
| 4 | PDM | 5 | 2 | 2 | 0 | 1 | 5 |
| 5 | ECE | 6 | 3 | 2 | 1 | 0 | 6 |
| 6 | WIRELESS COMM | 6 | 3 | 2 | 1 | 0 | 6 |
| 7 | DATA SCIENCE | 6 | 3 | 1 | 1 | 1 | 6 |
| 8 | INFN SECURITY | 7 | 4 | 1 | 1 | 1 | 7 |
| 9 | EDC | 6 | 3 | 2 | 1 | 0 | 6 |
| 10 | IOT | 6 | 3 | 1 | 1 | 1 | 6 |
| 11 | IE | 2 | 1 | 1 | 0 | 0 | 2 |
| 12 | CHEMICAL | 5 | 3 | 1 | 1 | 0 | 5 |
| TOTAL | | 65 | 33 | 17 | 10 | 5 | 65 |

c. Material Science - PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY

| S.N. | PTU/PEC, PDY | STRENGTH | GEN 50.5% | OBC 27 % | SC 15 % | ST 7.5% | TOTAL |
|-------|----------------------|----------|--------------|-------------|------------|------------|-------|
| 1 | M.Sc. (MT), PTU, PDY | 3 | 2 | 1 | 0 | 0 | 3 |
| TOTAL | | 3 | 2 | 1 | 0 | 0 | 3 |

MCA - PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY

| S.N. | PTU/PEC, PDY | STRENGTH | GEN 50.5% | OBC 27 % | SC 15 % | ST 7.5% | TOTAL |
|-------|---------------|----------|--------------|-------------|------------|------------|-------|
| 1 | MCA, PTU, PDY | 7 | 3 | 2 | 1 | 1 | 7 |
| TOTAL | | 7 | 3 | 2 | 1 | 1 | 7 |


DIRECTOR
DIRECTORATE OF HIGHER &
TECHNICAL EDUCATION
Puducherry

GOVERNEMENT OF PUDUCHERRY
 DIRECTORATE OF HIGHER AND TECHNICAL EDUCATION
 CENTRALISED ADMISSION COMMITTEE (CENTAC) - 2023-24
 KAMARAJAR MANIMANDAPAM CAMPUS, PUDUCHERRY
 SEAT MATRIX FOR THE YEAR 2023-24 - RESIDENTS OF PUDUCHERRY

M.TECH., PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY

| S.N. | PTU/PEC, PDY | STRENGTH | GEN 50 % | OBC 11 % | MBC 18% | SC 16 % | ST 0.5% | BT 0.5% | EBC 2% | BCM 2% | TOTAL | FF 4% | PH 5% | EX 3% | MSP 1% |
|-------|---------------|----------|-------------|-------------|------------|------------|------------|------------|-----------|-----------|-------|----------|----------|----------|-----------|
| 1 | STRUCTURAL | 17 | 9 | 2 | 3 | 3 | 0 | 0 | 0 | 0 | 17 | 1 | 1 | 1 | 0 |
| 2 | ENVIRONMENTAL | 12 | 6 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 12 | 0 | 1 | 0 | 0 |
| 3 | ENERGY | 11 | 6 | 1 | 2 | 2 | 0 | 0 | 0 | 0 | 11 | 0 | 1 | 0 | 0 |
| 4 | PDM | 12 | 6 | 1 | 2 | 2 | 0 | 0 | 1 | 0 | 12 | 0 | 0 | 0 | 0 |
| 5 | ECE | 17 | 8 | 2 | 3 | 3 | 0 | 0 | 1 | 0 | 17 | 1 | 1 | 1 | 0 |
| 6 | WIRELESS COMM | 12 | 6 | 1 | 2 | 2 | 0 | 0 | 0 | 1 | 12 | 1 | 0 | 0 | 0 |
| 7 | DATA SCIENCE | 18 | 9 | 2 | 4 | 3 | 0 | 0 | 0 | 0 | 18 | 1 | 1 | 1 | 0 |
| 8 | INFN SECURITY | 17 | 8 | 2 | 3 | 3 | 0 | 1 | 0 | 0 | 17 | 1 | 1 | 0 | 1 |
| 9 | EDC | 18 | 9 | 2 | 3 | 2 | 1 | 0 | 0 | 1 | 18 | 1 | 1 | 1 | 0 |
| 10 | IOT | 17 | 8 | 2 | 3 | 3 | 0 | 0 | 1 | 0 | 17 | 1 | 1 | 1 | 1 |
| 11 | IE | 9 | 5 | 1 | 2 | 1 | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 |
| 12 | CHEMICAL | 12 | 6 | 1 | 2 | 2 | 0 | 0 | 0 | 1 | 12 | 0 | 1 | 0 | 0 |
| TOTAL | | 172 | 86 | 19 | 31 | 28 | 1 | 1 | 3 | 3 | 172 | 7 | 9 | 5 | 2 |

PONDICHERRY ENGINEERING COLLEGE, PUDUCHERRY
STUDENT ON ROLL DETAILS FOR THE ACADEMIC YEAR 2018-19, 2019-20, 2020-21, 2021-22, AS ON 06-04-2022

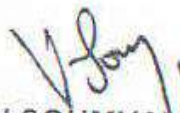
| DEPT | UG | | | | | PG | | | | |
|------------------------|---------|---------|---------|---------|-------|-----------|---------|---------|---------|-------|
| | 2021-22 | 2020-21 | 2019-20 | 2018-19 | Total | DEPT | 2021-22 | 2020-21 | 2019-20 | Total |
| Civil | 98 | 94 | 78 | 76 | 346 | SE | 23 | 24 | 0 | 47 |
| Mechanical Engineering | 83 | 90 | 111 | 81 | 365 | EE | 9 | 18 | 0 | 27 |
| ECE | 114 | 123 | 126 | 98 | 461 | ET | 4 | 3 | 0 | 7 |
| CSE | 124 | 128 | 129 | 107 | 488 | PDM | 16 | 16 | 0 | 32 |
| Information Tech. | 59 | 62 | 64 | 63 | 248 | ECE | 4 | 10 | 0 | 14 |
| EEE | 57 | 60 | 57 | 66 | 240 | WC | 3 | 0 | 0 | 3 |
| EIE | 55 | 60 | 46 | 65 | 226 | DS | 11 | 9 | 0 | 20 |
| Chemical | 55 | 57 | 54 | 57 | 223 | IE | 3 | 2 | 0 | 5 |
| Mechatronics | 56 | 54 | 0 | 0 | 110 | IS | 5 | 15 | 0 | 20 |
| Total | 701 | 728 | 665 | 613 | 2707 | IoT | 12 | 4 | 0 | 16 |
| | | | | | | EDC | 3 | 10 | 0 | 13 |
| | | | | | | MCA | 30 | 30 | 24 | 84 |
| | | | | | | M.Sc. | 10 | 6 | 0 | 16 |
| | | | | | | M.Phil. | 0 | 0 | 0 | 0 |
| | | | | | | MBA(IEVD) | 29 | 30 | 0 | 59 |
| | | | | | | MBA (IB) | 59 | 0 | 0 | 59 |
| | | | | | | Total | 221 | 177 | 24 | 422 |

OVERALL SEAT MATRIX FOR GOVT. ENGINEERING COLLEGES FOR THE YEAR 2021-2022

PTU - (PONDICHERRY ENGINEERING COLLEGE) - PONDICHERRY

| S.N. | PEC, OVERALL TO REGIONAL | STRENGTH | UTP 75 % | KKL 18 % | MAHE 4% | YNM 3 % | TOTAL | | CENTAC | JOSAA / OS | NRI | AICTE - OVERALL - APPROVAL 2021 |
|-------|--------------------------|----------|----------|----------|---------|---------|-------|--|--------|------------|-----|---------------------------------|
| 1 | ECE | 51 | 38 | 9 | 2 | 2 | 51 | | 51 | 66 | 3 | 120 |
| 2 | EEE | 51 | 38 | 9 | 2 | 2 | 51 | | 51 | 6 | 3 | 60 |
| 3 | ME | 51 | 38 | 9 | 2 | 2 | 51 | | 51 | 66 | 3 | 120 |
| 4 | CIVIL | 51 | 39 | 9 | 2 | 1 | 51 | | 51 | 66 | 3 | 120 |
| 5 | EIE | 51 | 38 | 9 | 2 | 2 | 51 | | 51 | 6 | 3 | 60 |
| 6 | CSE | 51 | 38 | 10 | 2 | 1 | 51 | | 51 | 66 | 3 | 120 |
| 7 | IT | 51 | 39 | 9 | 2 | 1 | 51 | | 51 | 6 | 3 | 60 |
| 8 | CHEMICAL | 51 | 38 | 10 | 2 | 1 | 51 | | 51 | 6 | 3 | 60 |
| 9 | MECHATRONICS ** | 30 | 23 | 5 | 1 | 1 | 30 | | 30 | 29 | 1 | 60 |
| TOTAL | | 438 | 329 | 79 | 17 | 13 | 438 | | 438 | 317 | 25 | 780 |

** Subject to the Provisional affiliation approval of PTU


(V.SOUMYA)

OFFICER ON SPECIAL DUTY

11. Admission Procedure



GOVERNMENT OF PUDUCHERRY
DIRECTORATE OF HIGHER AND TECHNICAL EDUCATION
CENTRALISED ADMISSION COMMITTEE (CENTAC)
KAMARAJAR MANIMANDAPAM, PUDUCHERRY – 605 008

INFORMATION BROCHURE UG NON-NEET COURSES 2024-2025

Contact Information

CENTAC Official Website: www.centacpuducherry.in

Contact E-mail ID:

| Courses | Email Id | Help Line Numbers |
|---------------------|--|-----------------------------------|
| UG NON-NEET Courses | centacugnn@dhtepdy.edu.in | 0413-2655570 & 0413-2655571 |

[CLICK TO VIEW PART 1](#)

[CLICK TO VIEW PART 2](#)



GOVERNMENT OF PUDUCHERRY
INFORMATION BROCHURE
2024 - 2025



Admission to **POST GRADUATE PROGRAMMES**
M.Tech / MCA / MBA / M.Sc in Puducherry
Technological University and Government Quota
Seats in Private Institutions of Puducherry



Post Graduate Admission Committee (PGAC)
PUDUCHERRY TECHNOLOGICAL UNIVERSITY
Puducherry - 605 014

[CLICK TO VIEW BROCHURE](#)

| | | | | | |
|------------------------------|---|---|--|---|---|
| 13-09-2024 Friday | Awareness of Anti Narcotics cell – Dr. K. Pajanimadja @ Kichena, Professor, Mechanical & Convenor, Anti Narcotics Cell. | 10-10.25 am | 11-11.20 am Literary club – Dr.V.Akila, Assoc. Prof, CSE | 2-2.20 pm Fine Arts Club– Dr.S.Batnavady, Professor, ECE | 3.40 -4.10 pm Feedback from Students |
| | | Student code of Conduct Dr.S.Saraswady, Professor, IT | 11.20-11.40 am Senthamizh Mandram– Dr.R.Rajathy, Professor, EEE | 2.20 – 2.40 pm Cultural Club – Dr.N.Sivakumar, Professor, CSE | |
| | | 10.25-10.50 am | 11.40 – 12 pm Design Club & AI club – Dr.K.Sathiyamurthy, Professor, CSE | 2.40 – 3.00 pm Women’ Cell – Dr. R.Kalpama, Professor, CSE | |
| | | Invited Speaker: Dr. S. Sooriya Prasanna, President - Care Max Foundation, Pudukcherry. | 12-12.20pm Multimedia Club– Dr.M.Thirumaran, Professor, CSE | 3-3.20pm Gender Champion Club– Dr.A.Muthadhi, Assoc. Professor, CE | |
| | Student grievance Redressal cell Dr. E. Ilavarasan, Professor, CSE | 12.20-12.40 pm Photography Club– Dr.M.Thachayani, Assoc. Professor, ECE | 3.20- 3.40 pm Health & Red Ribbon Club Dr. J.Jayakumar, Professor, Mathematics | | |

SIP Coordinators: Dr.K. Saruladha, Professor, CSE, Assoc. Dean(Students)
Dr.J.Jayabharathy, Professor, CSE, Assoc. Dean(Students)
Dr.P.Ajay D VimalRaj, Assoc. Professor, EEE, Assoc. Dean(Students)

DEAN(STUDENTS)



PUDUCHERRY TECHNOLOGICAL UNIVERSITY, PUDUCHERRY – 605 014

B.Tech. First Year (2024-25) Batch – Induction Programme (10th September 2024 to 13th September 2024)

VENUE : PTU Auditorium

| TIME DAY | 9.10 AM to 10 AM | 10 AM to 10.50 AM | 11.00 AM to 11.50 AM | 11.50 AM to 12.40 PM | 2.00 PM to 2.50 PM | 2.50 PM to 4.00 PM |
|---------------------------------|--|---|--|--|--|---|
| 10-09-2024 Tuesday | PTU Academic process and NEP Dr. K. Vivekanandan Director (Academics & EI) & Professor, CSE Dr K.Jayanthi, Associate Director (Academics & EI) & Professor, ECE Dr.M.Aroumassalame Associate Director (Academics & EI) & Professor, EEE Dr P.Salini, Associate Director (Academics & EI) & Associate Professor, CSE | | Life in PTU Dr. Gnanou Florence Sudha Dean (Students) & Professor, ECE Library Bank Dispensary | PTU Transport Dr. S. Mohamed Ali, Professor, ME Sports Facilities- Mr .Virappasamy, HoD, Humanities, Faculty-in-charge of Sports | PTU Hostels Dr Gnanadass, Prof., EEE, Chief Warden, Dr M.Sudhakaran,Prof. EEE, Warden Dr. Auro Ashish Saha, Prof. ME, Warden Dr A.Kalaiselvane, Prof, ME, Warden Dr V.Akila,Assoc. Prof, CSE, Warden | PTU Institute Information System [IIS] Dr R.Manoharan, Professor, CSE & IIS Convenor Dr P.Salini, Associate Professor, CSE & IIS Co-convenor Dr M.Thenmozhi, Associate Professor, CSE & IIS Co-convenor |
| 11-09-2024 Wednesday | Intellectual Property Rights & Patenting Dr.K.Mahadevan Director (IPR) & Professor, ME | Undertaking Research – Publications and Projects at UG Dr.Ramesh Babu, Director (Academic Research) | ATAL incubation centre Dr. R. Sundaramurthy, Dean(ICSR) & Professor, EIE & Executive Director-AIC PECTF | T & P Activities Dr.R.Elansezhian Professor, ME, TPO | Internal Complaints Committee Dr. M. Tamilarasi - Professor, ECE, & Chair Person ICC | Anti-ragging Awareness and Anti Ragging undertaking form filling Dr. S. Jeevananthan, Professor,EEE & Convenor, Anti Ragging Squad |
| 12-09-2024 Thursday | Outcome Based Education Dr.L. Nithyanandan, Dean(IQAC) & Professor, ECE | Overview of PTU website and Domain Email – Dr. Ka. Selvaradjou, Director (P&D) & Professor, CSE | Students Counselling & Guidance Dr. Balan Ponmani Stephen, HoD, Dept. of Psychiatry, IGGH & PGI, Puducherry | About NPTEL Courses, Dr. V. Vijayalakshmi - University Coordinator & Professor, ECE, PTU | Universal Human Values Dr. S. Rajendiran Professor, EIE, & NSS Programme Officer | Alumni Activities and Interaction Dr.Santhi Baskaran , Dean (Alumni) & Professor, IT |

| | | | | | |
|---|---|--|--|--|---|
| 13-09-2024 Friday | Awareness of Anti Narcotics cell – Dr. K. Pajaniradja @ Kichena, Professor, Mechanical & Convenor, Anti Narcotics Cell. | 10-10.25 am | 11-11.20 am | 2-2.20 pm | 3.40 -4.10 pm Feedback from Students |
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| | | 10.25-10.50 am | 11.20-11.40 am | 2.20 – 2.40 pm | |
| | | | Student grievance Redressal cell Dr. E. Ilavarasan, Professor, CSE | Senthamizh Mandram- Dr.R.Rajathy, Professor, EEE | |
| Invited Speaker: Dr. S. Sooriya Prasannan, President - Care Max Foundation, Puducherry. | 12-12.20pm | 11.40 – 12 pm | 2.40 – 3.00 pm | Women' Cell – Dr.R.Kalpana, Professor, CSE | |
| | 12.20-12.40 pm | Design Club & AI club - Dr.K.Sathiyamurthy, Professor, CSE | 3-3.20pm | Gender Champion Club- Dr.A.Muthadhi, Assoc. Professor, CE | |
| | | Multimedia Club- Dr.M.Thirumaran, Professor, CSE | 3.20- 3.40 pm | Health & Red Ribbon Club Dr. J.Jayakumar, Professor, Mathematics | |
| | | Photography Club- Dr.M.Thachayani, Assoc. Professor, ECE | | | |

SIP Coordinators: Dr.K. Saruladha, Professor, CSE, Assoc. Dean(Students)
Dr.J.Jayabharathy, Professor, CSE, Assoc. Dean(Students)
Dr.P.Ajay D VimalRaj, Assoc. Professor, EEE, Assoc. Dean(Students)

DEAN(STUDENTS)

12. Criteria and Weightages for Admission

| | |
|------------------------------|--|
| Name of the Programme | Engineering and Technology |
| Course | B. Tech |
| Admission | Government Quota |
| Admission Criteria | No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics + Physics + Chemistry in Higher Secondary Examination |

13. List of Applicants

- ❖ List of candidates whose application has been received along with percentage/percentile score for qualifying examination in separate categories for open seats:
- ❖ List of candidates who have applied along with percentage and percentile score for Management Quota seats:

All applications are received, scrutinized through CENTAC and the final seat allotment is done through CENTAC

There is no provision of Management quota at the Institute

14. Results of Admission under Management seats/ Vacant seats

The vacant seats are filled through **MOP UP** counselling after the end of B. Tech Third counselling procedure.

PTU Hostels

Dr Gnanadass, Professor,EEE, Chief Warden
Dr M.Sudhakaran, Professor, EEE, Warden
Dr. Auro Ashish Saha, Professor, ME, Warden
Dr A.Kalaiselvane, Professor, ME, Warden
Dr V.Akila, Associate Professor, CSE, Warden

PTU hostels provide comfort and safety for students with well-scrutinized daily mess for nutritious menu and specific meal timings for everyone to dine in time. The hostel management emphasizes maintaining discipline and safety with zero tolerance to ragging from the first itself. It calls for strict advice against any form of ragging on the part of the students, with severe action like expulsion being taken against the defaulters as per the directives of the Government and the University.

Electrical appliances such as lights and fans should be used judiciously by hostel residents, that is, to switch them off when not needed, thus saving energy. Multimedia speakers are forbidden in hostel rooms; however, earphones would be permitted only for use by the student as a gesture to respect fellow roommates' privacy and comfort level.

Curfew timings strictly call for duty regarding safety and order. Hostel attendance of girls is taken at 7:00 p.m. and that of boys at 8:00 p.m. However, the timings can change on event days, but students are expected to reach their respective rooms after the event scheduled curfew time to maintain the decorum of the hostel environment.

Each hostel has strict rules about personal behaviour. No member is allowed to smoke in any area of the hostels, and there will be heavy fines against them. Narcotics of any form are strictly forbidden, and anyone found with narcotics will be expelled from the hostel immediately and will receive disciplinary actions.

No cooking in the room is allowed at all. Students are not permitted to have stoves or heaters in the rooms, and repeated offenses of the same might even result in hostel expulsion. All students have to leave the hostels during summer breaks, but sometimes even in the middle of the year, due to extra requirements.

To secure personal belongings, students are cautioned not to keep valuable items or large amounts of money in their rooms except for what is in use. An ambulance and driver are also available to take students to the hospital when needed and return them to campus, ensuring that proper care is given when necessary. With these facilities and rules, the PTU provides the students with a safe, comfortable, and well-managed environment to stay while studying.



PUDUCHERRY TECHNOLOGICAL UNIVERSITY HOSTELS

PILLAICHAVADI, PUDUCHERRY - 605 014.

30/03/2023

MEASURES ADOPTED TO ENSURE FOOD QUALITY AND SAFETY IN THE PTU HOSTELS

The following measures have been in practice at Puducherry Technological University to ensure food quality and safety in PTU Hostels:

1. The PTU Hostels are adopting suitable measures to maintain Hygiene, Quality and Safety for the food products, they cook and disbursement in the PTU Hostel premises.
2. Periodical visits are carried out by the Warden/ Members of PTU Hostel Committee to ensure Hygiene, Quality and Safety of the food products cooked and disbursed in the PTU Hostels.
3. A instructions of "THE FOOD SAFETY AND STANDARDS ACT, 2006" have been followed in the PTU Hostel premises.
4. The PTU Hostels have been instructed to follow the safety measures for COVID-19 including wearing mask, keeping social distance and sanitation precautions in the premises of PTU Canteen.

Date: 30/03/2023

Place: Puducherry

M. Mohan
30/3/2023

CHIEF WARDEN

MOHAN
SANKARALINGAM
AM

Digitally signed by
MOHAN
SANKARALINGAM
Date: 2024.01.31 06:37:31
+05'30

PTU HOSTELS ASSETS

| No. | Name of the Item | Quantity | Location | Supplier | Amount | Purchase No. & Date |
|-----|------------------|----------|-----------|---|----------------|---|
| 1. | Steel Cot | 60 | PG Hostel | National Small Industries Corporation Limited | Rs. 5,79,285/- | PEC/HOSTEL/Furniture/2019/2353 dated 22/10/2019 |
| 2. | Steel Cot | 30 | A Hostel | | | |
| 3. | Steel Cot | 30 | B Hostel | | | |

Non-Recurring items in PG Hostel

| No. | Name of the Item | Quantity |
|-----|----------------------|----------|
| 1 | Fan | 60 Nos |
| 2 | Tube light | 60 Nos |
| 3 | Chair | 20 Nos |
| 4 | Heater 25 litre | 2 Nos |
| 5 | R.O Water small size | 1 Nos |
| 6 | Cylinder Commercial | 10 Nos |

Non-Recurring items in A Hostel

| No. | Name of the Item | Quantity |
|-----|------------------------|----------|
| 1 | Rice filter vatta | 2 Nos |
| 2 | Small Size kadai vanal | 5 Nos |
| 3 | 20 Kg vatta | 2 Nos |
| 4 | Sambar vatta | 1 Nos |
| 5 | Cooker | 1 Nos |
| 6 | Sambar Kadai | 1 Nos |
| 7 | Exhaust Fan | 5 Nos |
| 8 | Rice Server | 1 Nos |
| 9 | Sambar Bucket | 4 Nos |
| 10 | Rice anna vali | 9 Nos |
| 11 | Anna vathi | 4 Nos |
| 12 | Karandi | 10 Nos |
| 13 | Poori jarni | 3 Nos |
| 14 | Hot Box | 1 Nos |
| 15 | plastic Bowl | 2 Nos |

| | | |
|----|-------------------------------|------------|
| 16 | Fire Exhauster | 1 NoS |
| 17 | tube light set inside | 25 Nos |
| 18 | Fan inside | 3nos |
| 19 | Fan dining hall | 10 nos |
| 20 | Server Instrument | 6 Nos |
| 21 | Dining Tables | 22 Nos |
| 22 | Steel Cot | 182 Nos |
| 23 | Water Jugs | 9 nos |
| 24 | Plastic Muram | 1 Nos |
| 25 | Music System | 1 Nos |
| 26 | Mess calling bell | 1 Nos |
| 27 | Notice Board | 2 Nos |
| 28 | Steel table | 1 Nos |
| 29 | Sambar Valli | 3 Nos |
| 30 | Ro- Water Plant | 1 Nos |
| 31 | Tank | 1 Nos |
| 32 | Vertex Stablizer | 1 nos |
| 33 | Dosa Burner(big Size) | 3 nos |
| 34 | Idly Steam Boiler | 1 nos |
| 35 | idly Plates | 8 nos |
| 36 | Chapathi Roller | 15 nos |
| 37 | Dosa tiripi | 1 nos |
| 38 | pan vole kolai | 1 nos |
| 39 | ups- Microtex | 1 nos |
| 40 | Surya Battery | 1 nos |
| 41 | Crompton Greaves heater | 1 nos |
| 42 | 1 hp motor | 4 nos |
| 43 | Wash Basins | 2sets |
| 44 | Tap | 6-tap |
| 45 | Drinking Water | 4-tap |
| 46 | water cooler | 1 nos |
| 47 | Dining Table | 7 nos |
| 48 | Chair | 182nos |
| 49 | Rack steel | 2nos |
| 50 | Vatta | 3nos |
| | 15X1 Litre | 1 nos |
| | 10x1 Litre | 1 nos |
| | 5x1 litre | 1 nos |
| 51 | Kola(Rice Vatta) | 1x10 litre |
| 52 | Silver Vanda | 1x10 litre |
| 53 | Stand | 1nos |
| 54 | Rice Flour Machine(Micro Max) | 1 nos |
| 55 | Luminous ups (1650) vatt | 1 nos |
| 56 | Room Fan | 165 nos |
| 57 | Dust pan | 1 nos |

| | | |
|----|------------------------------------|---------|
| 58 | Table Wooden | 1 nos |
| 59 | Notice Board | 2nos |
| 60 | new Jugs | 8 nos |
| 61 | Study Table | 165 nos |
| 62 | Tube light | 165 nos |
| 63 | Heater 3000w | 2nos |
| 64 | D.G.15kv | 1nos |
| 65 | Inverter | 2nos |
| 66 | T.V | 1 nos |
| 67 | 5hp Bore Motor | 1 nos |
| 68 | computer | 2 nos |
| 69 | Printer | 1 nos |
| 70 | Pest killer | 2 nos |
| 71 | 1.5 H.P Motor | 1 nos |
| 72 | Silver Vatta | 3nos |
| 73 | vadi kudai | 3nos |
| 74 | Thudipi | 4nos |
| 75 | Tamarind filler | 2 nos |
| 76 | appalam kadai | 2 nos |
| 77 | jali karandi | 3nos |
| 78 | dust bin big size-6 , small size20 | 40 nos |
| 79 | Cylinder | 11 nos |

Non-Recurring items in B Hostel

| No. | Name of the Item | Quantity |
|-----|------------------------|----------|
| 1 | Grinder | 2 nos |
| 2 | Machine Potato Peeler | 1 nos |
| 3 | Mixer | 1 nos |
| 4 | Coconut Mixer | 1 nos |
| 5 | Exhaust Fan | 3 nos |
| 6 | Tube light set | 10 nos |
| 7 | Dosa Burner | 1 nos |
| 8 | Weighing Machine | 1nos |
| 9 | Air pump | 1nos |
| 10 | Rusi Milk freezer | 1nos |
| 11 | Tray Cycle | 1nos |
| 12 | Tray cycle(small size) | 1nos |
| 13 | Washbasin | 2nos |
| 14 | Milk can small size | 2nos |
| 15 | Milk can big size | 1nos |
| 16 | Rice Drum | 5nos |
| 17 | Vali Big size | 1nos |
| 18 | Exhaust fan | 3nos |

| | | |
|----|---------------------|--------|
| 19 | Iron trolley | 1nos |
| 20 | chips slicer | 2nos |
| 21 | Table | 1nos |
| 22 | Aruvamanai | 2nos |
| 23 | Poori valai | 1nos |
| 24 | Dosa Burner | 2 nos |
| 25 | Kathi | 1nos |
| 26 | Grinder Small size | 2 nos |
| 27 | Tea Can Damaged | 1 nos |
| 28 | Water pum 10 litre | 1 nos |
| 29 | Tandoori Pot | 4 nos |
| 30 | Tandoori Sticks | 27 nos |
| 31 | Mixie | 1 nos |
| 32 | Stream Rice | 3 nos |
| 33 | Tables | 30 nos |
| 34 | onion cutter | 1nos |
| 35 | poori fillter(pan) | 1nos |
| 36 | Chips Maker | 2nos |
| 37 | Tea can | 3nos |
| 38 | Coconut grinder | 1nos |
| 39 | Anna Kodai(kuvalai) | 2nos |
| 40 | Vatta 40lit | 1nos |
| 41 | 2- Buckets | 1 nos |
| 42 | water drum | 1nos |
| 43 | Anna Kuvlai | 2nos |
| 44 | vata 50 liter | 1 nos |
| 45 | oil filter funnel | 1nos |
| 46 | vata 30 kg | 1nos |
| 47 | vata 5 kg | 1nos |
| 48 | Big cylinders | 10nos |
| 49 | briyani stands | 10nos |
| 50 | onion cutter | 1nos |
| 51 | Oven Samosa | 1nos |
| 52 | cot | 194nos |
| 53 | Table steel | 2nos |
| 54 | Filter (oil) | 1nos |
| 55 | vegetable cooler | 1 nos |
| 56 | Tandoori Pot | 4 nos |
| 57 | Room chair | 164 |
| 58 | Mixie | 1 nos |
| 59 | Strem Rice | 3 nos |
| 60 | Tables dining | 30 nos |
| 61 | onion cutter | 1nos |
| 62 | poori fillter(pan) | 1nos |
| 63 | Chips Maker | 2nos |

| | | |
|----|--------------------|---------|
| 64 | Coconut grinder | 1nos |
| 65 | T.V | 1nos |
| 66 | Room Fan | 166 nos |
| 67 | D.G 10 k.v | 1 nos |
| 68 | 5h.p Motor | 1 nos |
| 69 | Cylinder | 12 |
| 70 | Heater 3000 | 1 nos |
| 71 | Tube light set | 166 nos |
| 72 | Study Tabel | 140 nos |
| 73 | sambar valli | 3nos |
| 74 | Silver annakudai | 2nos |
| 75 | Small Water Heater | 2 nos |
| 76 | poori jarni | 2 nos |
| 77 | Tamarind filter | 2nos |
| 78 | Jalli karandi | 3nos |
| 79 | Water cooler | 1nos |
| 80 | water heater Smale | 1 nos |

Non-Recurring items in Ladies Hostel

| No. | Name of the Item | Quantity |
|-----|-------------------------|----------|
| 1 | 40KG VATTA | 4 |
| 2 | 20KG VATTA | 2 |
| 3 | 10KG VATTA | 1 |
| 4 | AL.VADIKOODAI | 3 |
| 5 | EVERSIVER ANDA 10LT | 2 |
| 6 | EVERSIVER ANDA 20LT | 3 |
| 7 | 50KG AL. VATTA | 2 |
| 8 | 30KG AL.VATTA | 3 |
| 9 | IDLIKUNDAN | 1 |
| 10 | PLASTIC TRAY | 4 |
| 11 | BIG VAANALI 15 LT | 2 |
| 12 | SMALL NANALI SLT | 2 |
| 13 | THUDUPPI IRON | 1 |
| 14 | THUDUPPI FOR MILK | 1 |
| 15 | THUDUPPI FOR RICE | 1 |
| 16 | EVERSILVER JALLIKARANDI | 1 |
| 17 | VAAL KUVALAI | 3 |
| 18 | TEACAN | 3 |
| 19 | EVERSILVER SAMBAR BOWL | 6 |
| 20 | EVERSILVER BASIN | 2 |
| 21 | VATTA COVER (PLATE) | 11 |
| 22 | GASSTOVE (DOUBLE) | 1 |
| 23 | DOSAIKAL | 3 |
| 24 | GAS STOVE SINGLE | 3 |

| | | |
|----|----------------------------|----|
| 25 | GRINDER 15LT | 2 |
| 26 | ANNAKODAI | 1 |
| 27 | COCONUT SCRIBER | 1 |
| 28 | FLOUR MIXING MACHINE | 1 |
| 29 | SPOON FOR SAMBAR | 4 |
| 30 | ANNAVETTI | 3 |
| 31 | PL PLATES | 75 |
| 32 | MESS TABLES | 22 |
| 33 | MESS CXHAIRS | 62 |
| 34 | GAS CYLINDER | 17 |
| 35 | SILVER TABLE | 2 |
| 36 | DINING TABLE SILVER | 5 |
| 37 | WOODEN TABLE | 1 |
| 38 | FRIDGE | 1 |
| 39 | FRIDGE FOR ICE CREAM | 1 |
| 40 | TV | 2 |
| 41 | INVERTOR | 2 |
| 42 | MIXIE | 1 |
| 43 | SYNTEX TANK 1OLT -PL | 2 |
| 44 | PL BUCKETS | 13 |
| 45 | PL DUSTBIN | 30 |
| 46 | WATER COOLER | 1 |
| 47 | ACQUAGUARD | 2 |
| 48 | WATER TANK 2000 LT | 6 |
| 49 | CCTV CAMERA | 7 |
| 50 | BIO METRIC | 1 |
| 51 | COMPUTER | 1 |
| 52 | WATER JUG PL | 12 |
| 53 | IRON CHAIR | 4 |
| 54 | CALLING BELL | 1 |
| 55 | IRON RACK | 2 |
| 56 | NOTICE BOARD | 2 |
| 57 | EL. BOARD | 1 |
| 58 | GAS ST HEIGHT | 1 |
| 59 | NAAN ADUPPU | 1 |
| 60 | POORI KATTAI | 4 |
| 61 | WATER HEATER 3000ML | 1 |
| 62 | WATER HEATER small size | 3 |
| 63 | NAPKIN DESTROYER | 1 |
| 64 | WATER HEATER FOR DINING | 1 |
| 65 | EXHAUST FAN | 2 |
| 66 | MESS FAN | 17 |
| 67 | GENERATOR 25 kv | 1 |
| 68 | MIRROR BATHROOM | 28 |

| | | |
|----|----------------|-----|
| 69 | TAP | 50 |
| 70 | WASH BASIN | 30 |
| 71 | WASH BASIN TAP | 30 |
| 72 | HEATER TAP | 5 |
| 73 | COT | 197 |
| 74 | TABLES | 154 |
| 75 | CHAIRS | 169 |
| 76 | FAN | 121 |
| 77 | TUBE LIGHT | 159 |

Library



FTS-ID:248461,Dt.12/11/2024

**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
LIBRARY AND INFORMATION CENTRE**

PTU/LIB/IEEE e-Journals/2024,

12.11.2024

CIRCULAR

Sub: IEEE ASPP E- Journals subscribed-Intimation-Reg

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It is brought to the notice of all concerned that the IEEE ASPP e-Journals Package has been subscribed by the library which can be accessed as detailed below:

For full product details, please visit www.ieee.org/digitalsubscriptions and click on ASPP Online.

The entire IEEE Xplore digital library includes:

IEEE Journals - IEEE online society-sponsored journals, (the complete list of journals can be downloaded) IEEE Conferences, IEEE Standards, eBooks, Educational Courses.

Hence it is requested to utilize the above e-journals / e-Books facility to the maximum level. For any Clarification and suggestion please contact the Librarian,PTU

T. Raveendran
LIBRARIAN
PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY
12/11/24

Copy to :

1. The all Head of the Departments –with a request to circulate among students

2. Dr. Ka. Selvaradjou, Professor, with a request to host the circular in the website

Copy submitted to :

1. PA to the Vice Chancellor-For kind information of the Vice Chancellor

2. PA to the Registrar – For kind information of the Registrar,PTU

3. The Director , Academic & Educational Innovations, PTU

4. The Dean –Students,PTU, with a request to circulate among the students.

5. The Director -Research, PTU, with a request to circulate among Research Scholars

6. DDO/Finance Officer,PTU

7. The Convenor –Library Committee and Committee Members



PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY - 605014

**UPDATING DATA FOR PTU-AICTE WEB PORTAL FOR EXTENSION OF
APPROVAL FOR THE ACADEMIC YEAR 2025-26**

LIBRARY BOOKS

| | |
|--|---|
| Programme | UG,PG& Research Scholars |
| No.of Volumes | 57029 |
| No.of Titles | 31907 |
| No.of Journals Published in India | 3 (IETE journals) |
| No.of Journals Published at Abroad | IEEE Journals 204 ASCE :42 ASME:36 Total :282 Journals |
| No. E-Journals Accessed under DELNET | 532 (on line Access only) |
| No.of e Book Volumes- PG | 1893 (For UG & PG) IEEE & Proquest |
| No.of e Book Volumes- UG | --do-- |
| No.of e Book Titles- UG | --do-- |
| No.of e Book Titles- PG | --do-- |
| LIBRARY FACILITIES | |
| Working hours from to | 9 am - 8 pm |
| Current Annual Budget | Rs. 4 lacs for Text Books for First year UG Students |
| Reading Room Capacity | Total Floor Area 2407.46 sqm (GF,FF,SF) |
| Name of E Journal subscription available | IEEE , DELNET-Consortium , IETE, and ASCE,ASME |
| Number of Multimedia PCs | 15 |
| Reprographic facility | Yes |
| Bar Code of RF Tab book handling | YES in Issue/Return Counter |
| Library networking | DELNET Consortium |
| Library management software | AUTOLIB software,OPAC , (Intranet only) |
| Total Library Area in Sq.m | 2407.46 sqm (GF,FF,SF) |

T. Ravi 22/11/25
LIBRARIAN
PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY

PUDUCHERRY TECHNOLOGICAL UNIVERSITY
LIBRARY AND INFORMATION CENTRE

PEC/LIB/M S/2022
06.07.2022

Date :

Submitted :

Sub: Details of Library to be submitted to NBA –submission of-
Reg.

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Please find herewith attached the details which are to be submitted to an
impending NBA visit to the university.

| SL No. | Programme wise | No. of Books (Printed Books) | No. of e-Books |
|--------|--|---------------------------------|----------------|
| 1 | Civil Engg. | 8823 | 27 |
| 2 | Mechanical Engg | 7193 | 32 |
| 3 | Electronics &commun. Engg. | 6397 | 23 |
| 4 | Compu.Science& IT | 13184 | 83 |
| 5 | Electrical &Electronics Engg. | 3890 | 27 |
| 6 | Electronics & Instrumentation Engg. | 2510 | 32 |
| 7 | Chemical Engg. | 1102 | 21 |
| 8 | Mathematics | 2480 | |
| 9 | Physics | 3051 | |
| 10 | Chemistry | 1646 | |
| 11 | General | 6259 | 245 |
| | Total No. of volumes | 57024 | |
| | Total no. of titles | 31259 | |
| | Books in Book bank | 2972 | |
| | Proceedings | 1371 | |
| | IS Codes | 2925 | |

List of on line International Journal: Asce Journal list enclosed

E- Library Facilities;

IEEE e- books : 1648

Proquest e- BOOK central : 245

E-Shod sindu ,ASCE Journals : 42

Institutinal Memberships: MALIBNET, DELNET.

National Digital Library membership by the faculty and students is existing

LIST OF ACSE JOURNALS

1. **Journal of Aerospace Engineering**
2. **Journal of architectural Engineering**
3. **Journal of bridge Engineering**
4. **Journal of Civil Engineering Education**
5. **Civil Engineering Magazine**
6. **Journal of cold Regions Engineering**
7. **Journal of Composites for Construction**
8. **Journal of Computing in Civil Engineering**
9. **Journal of construction Engineering and Management**
10. **Journal of Energy Engineering**
11. **Journal of Engineering Mechanics**
12. **Journal of Environmental Engineering**
13. **International Journal of Geomechanics**

14. **GEOSTRATA Magazine**
15. **Journal of Geotechnical and Geo-environmental Engineering**
16. **Journal of Hazardous, Toxic and Radioactive Waste**
17. **Journal of Highway and Transportation Research and Development (English Edition)**
18. **Journal of Hydraulic Engineering**
19. **Journal of Hydrologic Engineering**
20. **Journal of Infrastructure Systems**
21. **Journal of Irrigation and Drainage Engineering**
22. **Leadership and Management in Engineering**
23. **Journal of Legal Affairs and Dispute Resolution in Engineering and Construction**
24. **Journal of Management in Engineering**
25. **Journal of Materials in Civil Engineering**
26. **Journal of Nano-mechanics and Micromechanics**
27. **Natural Hazards Review**
28. **Journal of Performance of Constructed Facilities**
29. **Journal of Pipeline Systems Engineering and Practice**
30. **ASCE-ASME Journal of risk and Uncertainty in Engineering Systems,Part A:Civil Engineering**
31. **ASCE-ASME Journal of risk and uncertainty in EngineeringSystems, Part B:Mechanical Engineering**
32. **Practice Periodical on Structural Design and Construction**
33. **Journal of Structural Engineering**
34. **Journal of Surveying Engineering**

35. **Journal of Sustainable Water in the Built Environment**
36. **Journal of Technical Topics in Civil Engineering**
37. **Transactions of the American Society of Civil Engineers**
38. **Journal of Transportation Engineering, Part A: Systems**
39. **Journal of Transportation Engineering, Part B: Pavements**
40. **Journal of Urban Planning and Development**
41. **Journal of water Resources planning and Management**
42. **Journal of Waterway, Port, Coastal, Ocean Engineering**

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**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
LIBRARY AND INFORMATION CENTRE**

LIST OF ASCE JOURNALS

LIST OF EQUIPMENTS

| | |
|-----------------------------|--------------------------------------|
| CE Department | <u>ANNEXURE I</u> |
| ME Department | <u>ANNEXURE II</u> |
| CSE Department | <u>ANNEXURE III</u> |
| ECE Department | <u>ANNEXURE IV</u> |
| EEE Department | <u>ANNEXURE V</u> |
| EIE Department | <u>ANNEXURE VI</u> |
| CHE Department | <u>ANNEXURE VII</u> |
| IT Department | <u>ANNEXURE VIII</u> |
| CHEMISTRY Department | <u>ANNEXURE IX</u> |
| PHYSICS Department | <u>ANNEXURE X</u> |
| MATHS Department | <u>ANNEXURE XI</u> |
| HSS Department | <u>ANNEXURE XII</u> |

Computing Facilities

Internet Bandwidth

Puducherry Technological University is provided with 1000 MBPS Internet Bandwidth by National Knowledge Network. It is to state that the contention ratio is 1:1 (10*100:1).

Total Number of System Connected by LAN 850

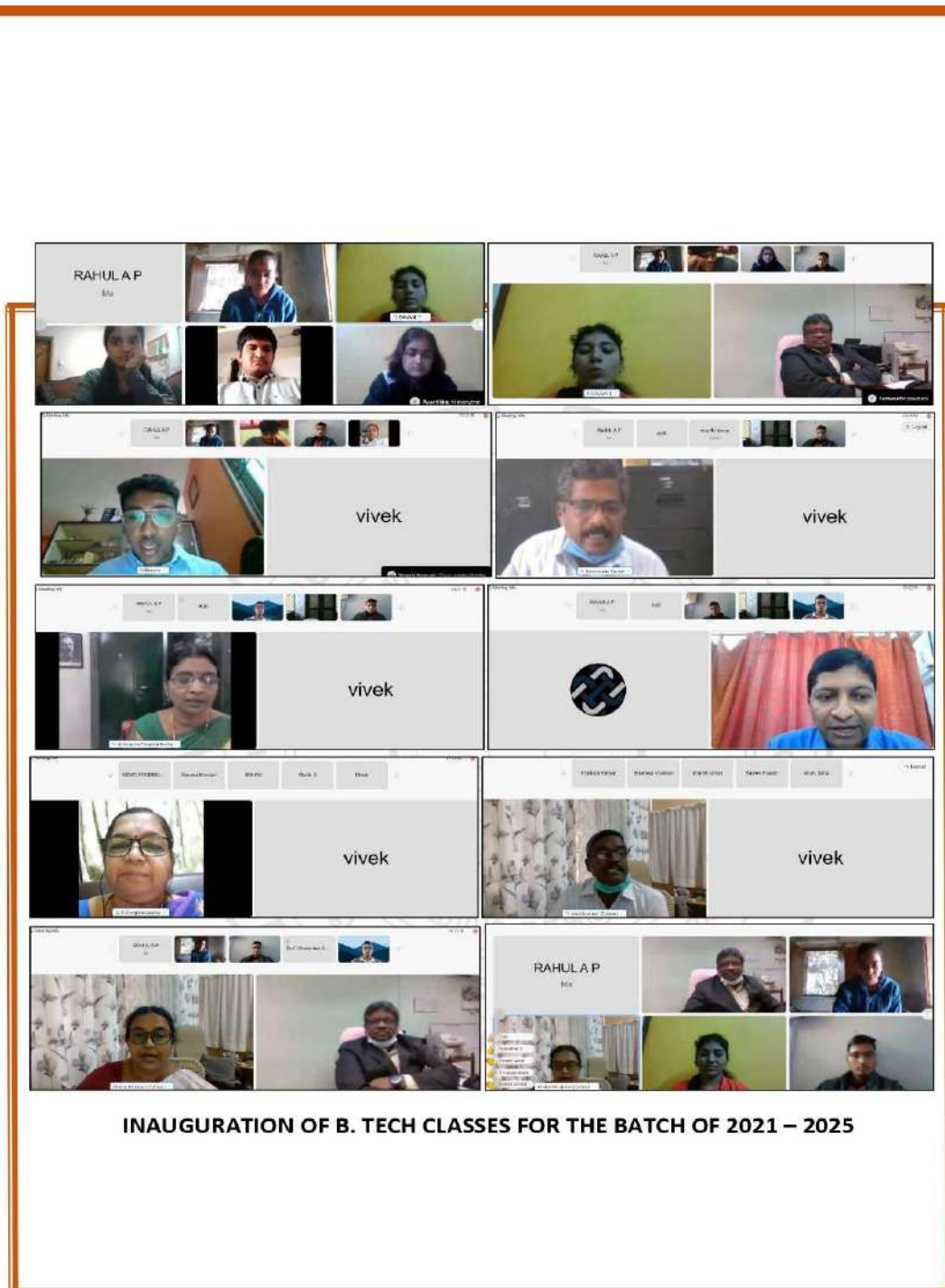
Configuration of System

Intel i5 , RAM - 2GB DDR3 1333, Hard Disk 320 GB 7200 RPM SATA / 300 8.5 HDD SATA DVD writer 22x PS/2 key board block 3 button scroll optical USB mouse HCL led wide 18.5 Monitor with Speaker Intel Core i5 second generation 2400 @ 3.1Ghz 6MB L3 cache 500 GB 7200 rpm Serial ATA HDD, 2 GB 1066 MHz DDR3 RAM, 18.5 inch Digital Color Monitor, 10/100/ 1000 Network Port

Major Software packages available:

Laboratory consists of software tools and software such as Matlab, Dig Silent Power Factory, Homer, Windows 8.1 Professional, Borland C, Turbo C++, Visual Studio, Cloud Sim, Network Simulator NS3, Android Studio 3.0.1, Data Mining- R tool, Oracle 10G, JDK 1.8, JRE 1.8, Rational Rose Suit, Microsoft office 2007, Eclipse, Django, Net Beans IDE, Notepad++, Python 3.4, R studio, Raptor, Weka 3.8, Cassandra, My SQL, Hadoop.

Special purpose Facilities available (Conduct of online Meetings/ Webinars/ Workshops, etc:



INAUGURATION OF B. TECH CLASSES FOR THE BATCH OF 2021 – 2025

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CCE, Administrative Building, PTU



Provisions for Online meetings



Facilities for Webinars



Facilities for Online Classes and Examinations

Facilities for conduct of Classes/ Courses in online mode (Theory & Practical)

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CONGRATULATIONS

SWAYAM-NPTEL recognizes

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

PONDICHERRY

as a valuable Local Chapter with a rating of

AA

based on performance in NPTEL Online Certification courses

JAN - DEC 2021

PROF. ANDREW THANGARAJ
NPTEL Coordinator
IIT Madras

Rating of NPTEL Local Chapters : AAA - 10; AA - 40; A - 50



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PUDUCHERRY TECHNOLOGICAL UNIVERSITY

Puducherry – 605014

Projectors at Classrooms



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Innovation Cell:





**22 Jan 2024, "50 Rs Venture - Venture Creation Workshop", Audience: EIE
Department Third Years, Venue: Seminar Hall, EIE Department**



**15 Jan 2024, "Leadership skills workshop", Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom**



**10 Jan 2024, "IPR Case Study based Quiz", Audience: MBA Second Year,
Venue: Seminar Hall, EIE Department**



**06 Jan 2024, "Six Thinking Hats Workshop", Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom**





INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

IIC

Institution's Innovation Council



**Puducherry
Technological
University**

**14 Dec 2023, "Tower Building Workshop", Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom.**





**5 Dec 2023. "Patent Drafting Workshop", Audience: MBA Second Year,
Venue: Seminar Hall, EIE Department**





**Puducherry
Technological
University**

1 Dec 2023, Participated in the IIC Regional meet at BSA Crescent Institute of Science and Technology, Faculties: Dr B. Hema Kumar & Dr. N. Siva Kumar





INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

IIC

Institution's Innovation Council



**Puducherry
Technological
University**

Design Thinking Workshop



**19 Nov 2023, "Design Thinking Workshop" Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom**

Design Thinking Workshop



Entrepreneurship Class



17 Nov 2023 - "How to be Financially Independent?", Speaker: Ms Agathya Selvakumar, Founder of FIN-N-MIN Startup, Venue: Seminar Hall, Auditorium





**07 Nov 2023, "Legal Compliances for startups". Speaker: Dr Jayakumar
(Startup Consultant), Venue: CCE Hall**



19 Oct 2023, "Growth Mindset & Consultation Skills", Speaker: Dr Selvame Pazhany, Business Development & Life Coach, Venue: Seminar Hall, Auditorium





IIC

Institution's Innovation Council



**Puducherry
Technological
University**

**11 Oct 2023, "Entrepreneurship & innovation as a Career Opportunity",
Speaker: Dr. B. Hema Kumar, First Year Induction Program, Venue:
Auditorium**





INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)

IIC

Institution's Innovation Council



**Puducherry
Technological
University**

26 Sep 2023, Smart India Internal Hackathon, Speaker: Mr Vishnu Varadan, CEO of AICPECF, Venue: AICPECF Board Room






9 Sep to 14 Oct, "CII EATON Garnishing Talents Program"



22 Aug 2023, "Biofuels & Beyond", Speaker: Kishan Karunakaran, CEO, Buyofuel, Entrepreneurship Day Celebrations Special Webinar



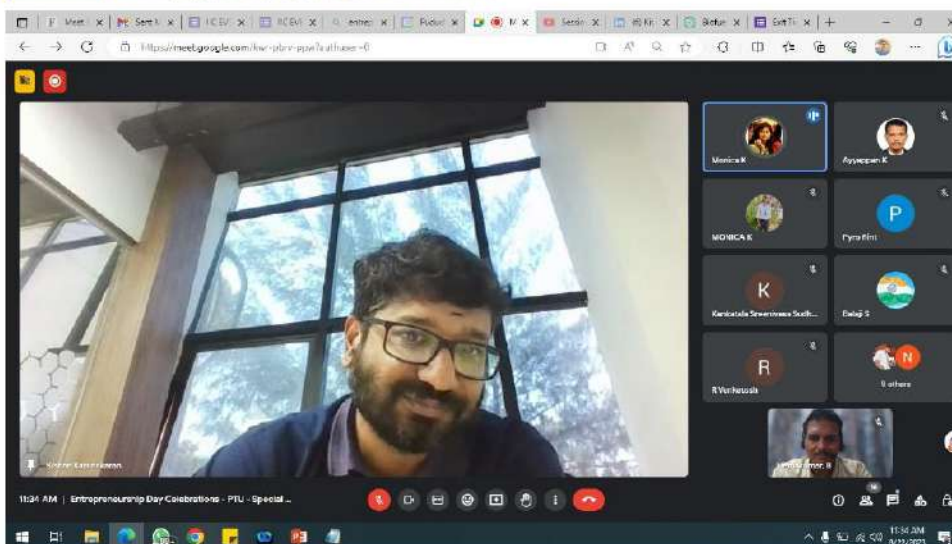
Buyofuel
Sustainability Through Bioenergy

Entrepreneurship Day Celebrations

"Biofuels and Beyond: Shaping a Greener Energy Landscape for Generations to Come"

“ We envision to build a cleaner, sustainable & better future for all of us ”

Kishan Karunakaran
CEO Buyofuel



11:24 AM | Entrepreneurship Day Celebrations - PTU - Special...

**12 June 2023, "Lean startup & MVP", Speaker: Mr Vishnu Varadan, CEO,
AICPECF, Venue: AICPECF**



**05 June 2023 - "From Startup to Success: Building a thriving Business",
Speaker: Dr Jayakumar (Startup Consultant), Venue: Seminar Hall,
Auditorium**



**15 May 2023 - "Women and IP: Accelerating Innovation and Creativity" -
Speaker: Dr. Rajiv Kumar Singh, Indian Patent Office, Venue: Seminar
Hall, Auditorium**



11 May 2023 - National Technology Day celebrations along with Dr. Abdul Kalam Science Centre & Planetarium, Puducherry; Session 1: Science & Technology Trends in Animal Husbandry – by Dr. S. Ramkumar; Session 2: Technology Innovations – Role of Incubation Centers – Mr. V. Vishnu Varadan



**09 May 2023 - "Workshop on BUSINESS MODEL CANVAS", - Speaker:
Mr Vishnu Varadan, CEO, AICPECF, Venue: AICPECF**



**26 April 2023 - "World Creativity and Innovation Day Celebrations",
Venue: Seminar Hall, Auditorium**

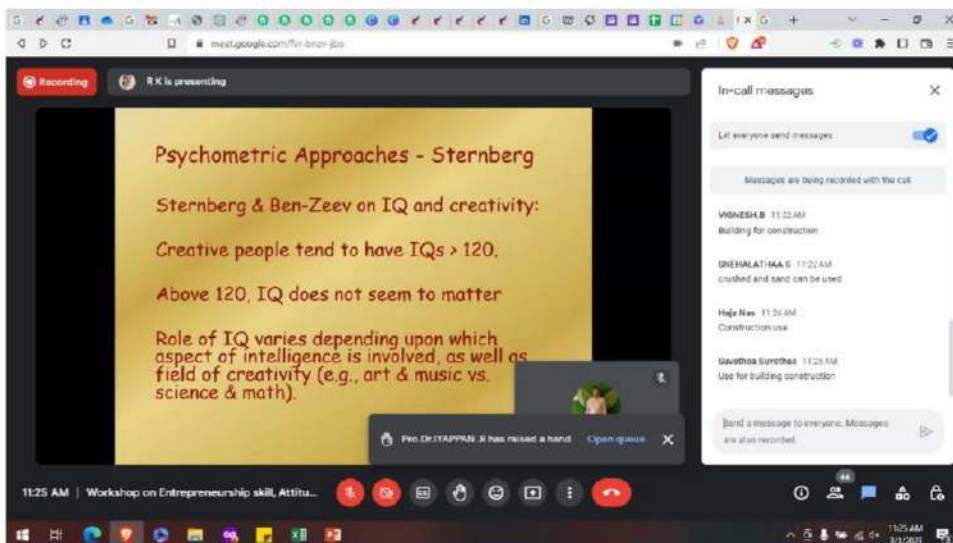


**11 Apr 2023 - "Workshop on Process Design and Development" - Speaker:
Kannan U. V. is an Executive Director at Appasamy Associates, Venue:
Seminar Hall, Auditorium**



Photos

**03 Mar 2023 - "Entrepreneurial skills, attitude and behavior development" -
Speaker: Dr Rose Kavitha, Professor (MBA) & Corporate Trainer, New
Horizon College of Engineering**



- 20.5 Dec 2023, "Patent Drafting Workshop", Audience: MBA Second Year,
Venue: Seminar Hall, EIE Department
- 21.14 Dec 2023, "Tower Building Workshop", Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom.
- 22.06 Jan 2024, "Six Thinking Hats Workshop", Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom
- 23.10 Jan 2024, "IPR Case Study based Quiz", Audience: MBA Second Year,
Venue: Seminar Hall, EIE Department
- 24.15 Jan 2024, "Leadership skills workshop", Audience: EIE Department
Third Years, Venue: EIE Third Year Classroom
- 25.22 Jan 2024, "50 Rs Venture - Venture Creation Workshop", Audience: EIE
Department Third Years, Venue: Seminar Hall, EIE Department



Dr. B. Hema Kumar
Convenor,
Institutions Innovation Council,
Puducherry Technological University

9. 12 June 2023, “Lean startup & MVP”, Speaker: Mr Vishnu Varadan, CEO, AICPECF, Venue: AICPECF
- 10.28 July 2023, “Value Proposition and Business Fit”, Speaker: Mr Reuben Bernard, EDGEVERVE
- 11.22 Aug 2023, “Biofuels & Beyond”, Speaker: Kishan Karunakaran, CEO, Buyofuel, Entrepreneurship Day Celebrations Special Webinar
- 12.9 Sep to 14 Oct, “CII EATON Garnishing Talents Program”
- 13.26 Sep 2023, Smart India Internal Hackathon, Speaker: Mr Vishnu Varadan, CEO of AICPECF, Venue: AICPECF Board Room
- 14.11 Oct 2023, “Entrepreneurship & innovation as a Career Opportunity”, Speaker: Dr. B. Hema Kumar, First Year Induction Program, Venue: Auditorium
- 15.19 Oct 2023, “Growth Mindset & Consultation Skills”, Speaker: Dr Selvame Pazhany, Business Development & Life Coach, Venue: Seminar Hall, Auditorium
- 16.07 Nov 2023, “Legal Compliances for startups”. Speaker: Dr Jayakumar (Startup Consultant), Venue: CCE Hall
- 17.17 Nov 2023 - “How to be Financially Independent?”, Speaker: Ms Agathya Selvakumar, Founder of FIN-N-MIN Startup, Venue: Seminar Hall, Auditorium
- 18.19 Nov 2023, “Design Thinking Workshop” Audience: EIE Department Third Years, Venue: EIE Third Year Classroom
- 19.1 Dec 2023, Participated in the IIC Regional meet at BSA Crescent Institute of Science and Technology, Faculties: Dr B. Hema Kumar & Dr. N. Siva Kumar

15.02.2024

Submitted to the Hon'ble Vice Chancellor

List of IIC Activities from March 2023 to Feb 2024

1. 03 Mar 2023 - "Entrepreneurial skills, attitude and behavior development" - Speaker: Dr Rose Kavitha, Professor (MBA) & Corporate Trainer, New Horizon College of Engineering
2. 11 Apr 2023 - "Workshop on Process Design and Development" - Speaker: Kannan U. V. is an Executive Director at Appasamy Associates, Venue: Seminar Hall, Auditorium
3. 26 April 2023 - "World Creativity and Innovation Day Celebrations", Venue: Seminar Hall, Auditorium
4. 09 May 2023 - "Workshop on BUSINESS MODEL CANVAS", - Speaker: Mr Vishnu Varadan, CEO, AICPECF, Venue: AICPECF
5. 11 May 2023 - National Technology Day celebrations along with Dr. Abdul Kalam Science Centre & Planetarium, Puducherry; Session 1: Science & Technology Trends in Animal Husbandry – by Dr. S. Ramkumar; Session 2: Technology Innovations – Role of Incubation Centers – Mr. V. Vishnu Varadan
6. 15 May 2023 - “Women and IP: Accelerating Innovation and Creativity” - Speaker: Dr. Rajiv Kumar Singh, Indian Patent Office, Venue: Seminar Hall, Auditorium
7. 26 May 2023 - "Four Cognitive Skills for Future Entrepreneurs" Organized along with MMA, Puducherry Chapter, Venue: Hotel Southern Residency
8. 05 June 2023 - "From Startup to Success: Building a thriving Business", Speaker: Dr Jayakumar (Startup Consultant), Venue: Seminar Hall, Auditorium



IIC
Institution's Innovation Council



**Puducherry
Technological
University**

PTU-IIC

Puducherry Technological University, Puducherry.

Report on Internal Hackathon
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The Institution Innovation Council (IIC), & IEDC of Puducherry Technological University, Puducherry jointly organized an event "Internal Hackathon" on 04.04.2022 at Atal Incubation Centre – PEC Foundation, PTU Campus.

Puducherry Technological University

Puducherry Technological University (PTU) is the first state University of Union Territory of Puducherry. It seamlessly came into existence on 5th September 2020 upon the elevation of erstwhile Pondicherry Engineering College - PEC (established in the year 1985 under the 7th five-year plan) with the University status. PTU began its journey with a position of pre-eminence and rightly stands as one of the finest engineering schools offering Bachelors, Masters and Doctoral study programmes in the prominent disciplines of Engineering/Technology, Science, Management and Entrepreneurship.

Highly qualified faculty, diverse student population from across the country, best-of-breed infrastructure and an expansive campus sprawling over 185.8 acres of lush green landscape on the shores of tantalizing Bay of Bengal present a vibrant ecosystem for the pursuit of intellectual excellence. Thirty-six years on since its original inception, PTU has built a legacy for itself and stands in good stead in terms of discernible academic parameters.

NIRF, MHRD, Govt. of India has ranked us at 144 under the category of engineering education. PTU alumni are spread far and wide across the globe holding eminent positions in top global Corporates, Universities and Civil Services. Some of them own successful enterprises in India and abroad. Such accomplishments stand testimony to the quality of education we have been offering from the classrooms of PTU.

Atal Incubation Centre – PEC Foundation

Atal Incubation Centre - Pondicherry Engineering College Foundation is a Section 8 Company which is registered as a Non-Profit Organization (NPO) is fully supported and funded by Atal Innovation Mission (AIM), NITI Aayog, Government of India hosted in Puducherry Technological University.

This incubation centre provides a vibrant ecosystem for the young and student entrepreneurs who are at the initial stages of their venture creation by providing mentorship support, guidance and handholding them through the valley of death.

The primary role of our Incubation Centre is to create a conducive environment for startups/incubates, as well as mentoring them. The Centre also provides state-of-the-art Rapid

Prototyping Facility with cutting edge technology to support startups to build their product in-house. Our additional support service includes consulting, networking and administrative support.

AIC-PECF is a Technology Business Incubator and our 3-major focus areas are,

1. Electronics Design & Manufacturing (EDM)
2. Internet of Things (IoT)
3. Unmanned Aerial Vehicle (UAV)

Internal Hackathon:-

An internal hackathon took place as part of Smart India Hackathon at the Atal Incubation Centre-PEC Foundation, PTU Campus on 04/04/2022. There are 11 teams registered for the internal hackathon. Each consisting of 5 or 6 students. Each team must include atleast one member. As per the guidance given by the Smart India Hackathon, the pitching section will be conducted, and every team will pitch its idea in front of jury members on 04/04/2022.

Jury Members:-

1. Dr. A. Kalaiselvane, Associate Professor, Dept. of Mechanical Engg, PTU
2. Dr. B. HemaKumar, Convener of IIC, PTU.
3. Mr. V. Vishnu Varadan, CEO, Atal Incubation Centre – PEC Foundation.

Team Details

- Number of Team Registered:- 10 Team
- Number of Students Participants :- 53 nos
 - Number of Male Students :- 35 nos
 - Number of Female Students :- 18 nos

Innovative Problem Statement

Team 1:-

- **Problem Statement:** - Aadhaar kiosk (PK839)
- **Existing Solution:** - No, there is no existing solution and so we are trying to create a full-fledged Adhaar services enabled kiosk.
- **Proposed Innovation:-** To design a low cost adhaar kiosk which can be located at locations being frequently visited by the residents, designed with industrial design best practices, which is inclusive, usable by both rural and urban residents.

Team 2:-

- **Problem Statement:** - UPI262- Conversational Chatbot Builder- Smarter Virtual Assistants with Domain Specific AI
- **Existing Solution:** - Amazon Lex, WotNot, Chatfuel, MobileMonkey
- **Proposed Innovation:-** Chatbot builder platform able to help create users a chatbot with no coding experiences, capable of taking inputs from users, sentiment analysis and SOTA

Team 3:-

- **Problem Statement:** - Development of Dynamic website of NECBDC
- **Existing Solution:** - Website is static , website is unappealing , Website is slow
- **Proposed Innovation:** - Making website Dynamic , Enhanced Visualisations, Easy Access to various pages and features, Improve Search Engine Optimisation, Integration of sitemap and social media.

9 Teams from STUDENT INNOVATION – Problem Statement listed by Atal Incubation Centre PEC Foundation

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Poster:-



The poster features a dark blue background with a glowing lightbulb held in two hands on the right side. The text is in white and yellow. At the top, it says 'PUDUCHERRY TECHNOLOGICAL UNIVERSITY' and 'INSTITUTION'S INNOVATION COUNCIL'. The main title is 'PTU IDEATHON 2022'. Below that, it lists the theme: 'THEME:-' followed by four bullet points: 'Green Energy (Smart Renewable, Bio Waste Energy, Sustainable Battery Energy System)', 'Waste to Wealth', 'Drone (Defence Mapping Service & Payload Transfer, Last Mail Delivery)', and 'IoT based Smart Remote Data Acquisition'. At the bottom, it says 'LAST DATE TO APPLY :- 27 MARCH 2022' and includes a QR code.

**PUDUCHERRY TECHNOLOGICAL
UNIVERSITY**

**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

**PTU
IDEATHON
2022**

THEME:-

- *Green Energy (Smart Renewable, Bio Waste Energy, Sustainable Battery Energy System)*
- *Waste to Wealth*
- *Drone (Defence Mapping Service & Payload Transfer, Last Mail Delivery)*
- *IoT based Smart Remote Data Acquisition*

LAST DATE TO APPLY :- 27 MARCH 2022



Event Photo:-



Social Media Cell:

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PTU Innovation Council

Home Groups Posts Reviews Photos

PTU Innovation Council
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 **PUDCHERRY TECHNOLOGICAL UNIVERSITY** 

Celebrating of NATIONAL SCIENCE DAY ' 22

Competition

- ▶ Poster (Hand Drawn)
- ▶ Slogan Writing
- ▶ Essay Writing

Date of Submission
▶ **28 Feb 2022**

Theme **Intergation of science & Technology to create sustaniable environment**

Submit your entires
hemakumarb@dhtepdy.edu.in

Like Comment Share

WhatsApp

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PTU Innovation Council

Home Groups Posts Reviews Photos



PTU Innovation Council

Jan 22, 2021 ·

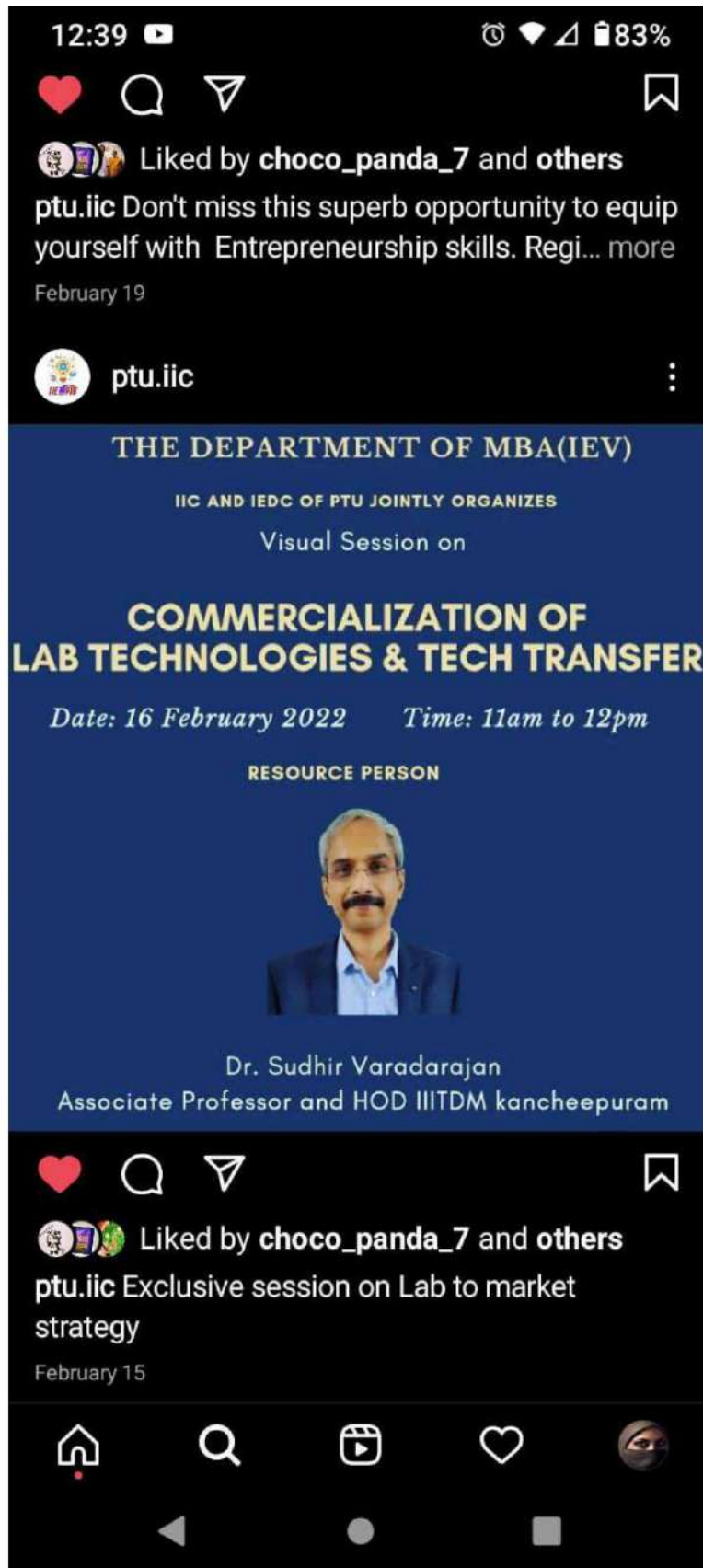
PTU Innovation cell in collaboration with [Atal Incubation Centre - Pondicherry Engineering College Foundation](#) organized One Day Field/Exposure Visit to Fab lab, Makers Space, Co-Working space set up of the centre.

Young innovators where given the necessary impetus over perusing their innovations by leveraging the facility and services provided by the incubation centre.



WhatsApp





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Motivation of Physical Education and Sports Activities



Sarukesh.A , IInd year ECE
received the Gold Medal in the
All India level 3rd National Defendo Championship
in which teams from 6 states participated.(14.10.2024)

Games and Sports Facilities

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

DEPARTMENT OF PHYSICAL EDUCATION AND SPORTS

SPORTS FACILITIES

Sports and games being an integral part of Puducherry Technological University (PTU) total educational programme, the following Indoor and Outdoor facilities are developed and maintained for students.

| SLNo. | Outdoor Games & Sports facilities | Particulars |
|-------|-----------------------------------|--|
| 1. | Athletics | One 200 mts. Standard Track (Multipurpose facilities) |
| 2. | Basketball | Two basketball court with standard marking |
| 3. | Cricket Ground | One Cricket ground (Multipurpose facilities) |
| 4. | Football Field | One Football field (Multipurpose facilities) |
| 5. | Handball Court | Standard level |
| 6. | Kho-Kho Court | Standard level (Multipurpose facilities) |
| 7. | Kabaddi Court | Standard level (Multipurpose facilities) |
| 8. | Volleyball Court | Two Volleyball court (Multipurpose facilities) with standard level |
| 9. | Throw ball Court | Two Throw ball court (Multipurpose facilities) with standard level |

| Sl.No. | Indoor Games facilities | Particulars |
|--------|--------------------------------|---|
| 1. | Badminton court (Non Standard) | One court is available |
| 2. | Chess | At a time of play more than 25 participant can play. |
| 3. | Carrom | At a time of play more than 10 board can use to play in (OAT) Indoor. |
| 4. | Table Tennis | Two Table Tennis boards are available |



Basketball Court



Football field (Multipurpose Ground)



(Handball Court)



Cricket Field (Multipurpose Ground)



Throwball Court



Carrom (Indoor -OAT)



Dept. Workshop shed)

Badminton (Mechanical



Chess

SPORTS FACILITIES



Basketball Court with concrete floor 2nos. (Full fencing with focus light facilities)



BEST PHYSIQUE AJAY SUNDAR SECURED 2ND PLACE

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FIT INDIA MOVEMENT - CHALLENGE

Event

The Honorable Prime Minister Shri Narendra Modi launched the "Fit India Movement" at a ceremony in New Delhi on 29th August 2019 on the occasion of National Sports Day. The Prime Minister urged the people of the country to make fitness their life style. Launching the people's movement on the birth anniversary of Major Dhyanchand, Prime Minister Narendra Modi paid tributes to Major Dhyanchand, India's sports icon who enthralled the world with his game and techniques. He also congratulated the young sportspersons of the country who are keeping the tricolor afloat on the world stage through their efforts.

AICTE's FIT India Challenge is one of the initiative supporting Government FIT India Movement. The event of Fit India Challenges was held on 10 November to 4th December 2021 @ Department of Physical Education and Sports.

More than 40 students actively participated in this event. The followings are the details for the participants.

Burpees 1 set of 20 reps + Push ups 1 set of 20 reps + Free Squats 1set of 40 reps + Crunches/Leg raises 1 set of 40 reps + Plank 1 set (120 seconds)+ any 2 asana out of Halasana, Dhanurasana, Hastapadasana/Uttanasana (totalduration- 4.5 minutes) students and employees of the institutions were actively participated (including the family members).

The instruction are regarding their event was shared via their E-mail by E-circular. Participants

Extra- Curricular Activities

Soft Skill Development Facilities



THE ART AND THE ARTISTS

As part of the induction program for the first years, Creative arts session was conducted on the third day. On the second day students were informed about this session and were asked to bring required art supplies. The session was held for various art forms like freestyle drawing, poetry /story /nanotale writing on given topics or any art form of their choice. Students participated and exhibited their talents with great enthusiasm.

Few entries such as chalk carving, portrait and landscape drawings, tissue art, story and poetry writing were selected and was displayed on the notice board.

Under the creative guidance of faculty coordinators Dr.A.V.Ananthalakshmi and Dr.V.Pallavi, this event was conducted successfully.



ARTWORK BY THE STUDENTS

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Teaching Learning Process

Curricula and Syllabus for each of the Programme as approved by the University

[CLICK HERE](#)

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

PILLAICHAVADY, PUDUCHERRY 605 014

OFFICE OF THE VICE CHANCELLOR

(PTU/2023/VC/Office1/AD/1005/114)

Dated: 10-05-2023

CIRCULAR

Puducherry Technological University shall adopt Students Attendance Management System (SAMS) to keep track of the attendance and academic performance of the students. The following Standard Operating Procedure (SoP) shall be adopted with effect from 15-05-2023.

SoP for Course Registration:

1. All the faculty members shall complete the course registration for the respective subjects they handle for a given semester through the Admin Portal.
2. The duly signed hardcopy of the course registration form shall be submitted to the office of the Vice Chancellor on the first working day of every semester through proper channel.
3. For the current semester, above process may be completed on or before 14-05-2023.

SoP for Attendance Closure:

1. All the faculty members shall close the daily Attendance Report of the students by online mode as reflected in the Attendance Register.
 2. Students Attendance Management System shall keep track of the attendance percentage of students on a daily basis.
 3. Appropriate corrective measures shall be initiated by the Head of the Departments for irregular students.
 4. All the faculty members shall submit the consolidated Attendance report to the office of the Vice Chancellor by the end of every semester as per Proforma-A,
Autogenerated by Eoffice.
- The above SoP shall come into force with effect from 15-05-2023, for strict compliance.


VICE CHANCELLOR 10/5/23

To

1. Deans and Directors
2. The Registrar, PTU
3. The Heads of Departments / Sections
4. All Faculty Members
5. All Staff Members (Teaching and Non-Teaching)

[CLICK HERE](#)

Academic Calendar of the University



PUDUCHERRY TECHNOLOGICAL UNIVERSITY,
PUDUCHERRY – 605 014, INDIA

Academic Calendar for PG Even Semester Classes for AY 2023-24 (PTU Campus)

| Class Activity | II Sem PG except for MBA | IV SEM MBA ^s | IV SEM PG ^s (M.Tech/ MCA/ MSc) |
|---|--|---|---|
| Commencement of Class work | 17 th April 2024 | 26 th Feb. 2024 | 26 th Feb.2024 |
| Course Registration | 30 th April 2024 | 8 th March 2024 | 8 th March 2024 |
| Zeroth Class Committee Meeting to consolidate and finalize course registration | 7 th May 2024 | 15 th March 2024 | 15 th March 2024 |
| First Assessment Test | 13 th May to 20 th May 2024 | 18 th March to 22 nd march 2024 | -- |
| Zeroth Project Review / Comprehensive Viva test | --- | -- | 14 th March to 21 st March 2024 |
| First Class Committee Meeting to review Project work /First test performance | 24 th May 2024 | 28 th March 2024 | 28 th March 2024 |
| Second Assessment Test | 5 th June to 14 th June 2024 | 15 th April to 19 th April 2024 | -- |
| First Project Review/ Comprehensive Viva test | -- | --- | 15 th April to 19 th April 2024 |
| Second Class Committee Meeting to review Project work / Second test performance | 21 st June 2024 | 26 th April 2024 | 26 th April 2024 |
| Third Assessment Test | 2 nd July to 10 th July 2024 | 13 th May to 17 th May 2024 | -- |
| Second Project Review/ Comprehensive Viva test | --- | ---- | 13 th May to 17 th May 2024 |
| Attendance Consolidation | 9 th July 2024 | 17 th May 2024 | 17 th May 2024 |

[Handwritten Signature]



PUDUCHERRY TECHNOLOGICAL UNIVERSITY,
PUDUCHERRY – 605 014, INDIA

Academic Calendar for all B.Tech Even Semesters of AY 2023-24 (PTU Campus) except VIII semester

| Class Activity | B.TechII/IV/VI Semesters |
|---|---|
| Commencement of Class work | 05 th March 2024 |
| Course Registration | 15 th March 2024 |
| Zeroth Class Committee Meeting to consolidate and finalize course registration* | 19 th March 2024 |
| First Assessment Test | 25 th March to 04 th April 2024 |
| First Class Committee Meeting to review First test performance | 12 th April 2024 |
| Second Assessment Test | 15 th April to 25 th April 2024 |
| Second Class Committee Meeting to review Second test performance | 03 rd May 2024 |
| Third Assessment Test | 06 th May to 16 th May 2024 |
| Attendance Consolidation (To be sent to COE before exam registration) | 14 th June 2024 |
| Practical Classes – Model Examination (Model Practical examination is to be held similar to the end semester laboratory examinations.) | 13 th to 21 th June 2024 |
| Exam Registration begins | 21 st June 2024 |
| Last working day & Internal Marks Consolidation and Publication | 28 th June 2024 |
| End Semester Laboratory/Practical Examinations | 01 st July to 12 th July 2024 |
| Semester Theory Examinations | 15 th July to 14 th August 2024 |
| Reopening of ODD Semester AY 2024-25 | 19 th August 2024 |
| Summer Vacation/Internship* | 17 th May to 07 th June 2024 |
| Note 1. The Course registration has to be completed before the deadline. The names of defaulter students who have not completed their registration within the grace period will be removed from the nominal roll. 2. The Second/ Third Year B.Tech students to utilize Summer Vacation break for internship. | The following Saturdays should be used for conducting online theory classes. 1. 09.03.2024 2. 16.03.2024 3. 23.03.2024 4. 30.03.2024 5. 06.04.2024 6. 20.04.2024 7. 27.04.2024 8. 04.05.2024 9. 11.05.2024 10. 15.06.2024 11. 22.06.2024 |

DIRECTOR (ACADEMIC & EI)



**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY**

PTU/Director(Academic & EI)/CIR/

No - 3657

Dt. 29-02-2024

CIRCULAR

**Academic Calendar for II/ IV/VI Semester (UG) and II and IV Semester PG
Courses for the Academic Year 2023-24 (PTU Campus)**

The Academic Calendar for the **II, IV, VI Semester B.Tech** and **II Sem PG** (M.Tech/MCA/MSc) & **IV Sem PG** (M.Tech/MBA/MCA/MSc) classes for the Academic year 2023-24 (PTU Campus) are detailed in the separate tables attached.


Director (Academic & EI)

To

1. All HODS (for circulation to faculty and display on NB)
2. First year Co-ordinators
3. Director (Examinations), PTU
4. IIS Convenor
5. T&P officer, PTU
6. The Assistant Registrar (Academic)i/c, PTU
7. Hostel warden, PTU
8. Convenor, Auto section

Copy to

1. Registrar, PTU
2. All Deans & Directors
3. PA to Vice chancellor, PTU (favour of information)
4. PTU web admin (for display in website)



PUDUCHERRY TECHNOLOGICAL UNIVERSITY,
PUDUCHERRY - 605 014, INDIA

| | | | |
|--|---|---|--|
| **Practical Classes - Model Examination | 15 th July to 22 nd July 2024 | --- | -- |
| Exam Registration begins | 16 th July 2024 | 20 th May 2024 | 20 th May 2024 |
| Last working day & Internal Marks Consolidation and Publication | 23 rd July 2024 | 24 th May 2024 | 24 th May 2024 |
| End Semester Laboratory/Practical Examinations | 24 th July 2024 to 31 st July 2024 | ---- | 25 th May 2024 to 31 st May 2024 |
| Semester Theory Examinations | 1 st Aug 2024 to 22 nd Aug 2024 | 27 th May 2024 to 10 th June 2024 | -- |
| Reopening of ODD Semester AY 2024-25 | 26 th Aug. 2024 | NA | NA |
| Summer Vacation/Internship | -- | --- | --- |
| | The following Saturdays should be used for conducting online theory classes. 1. 20.04.2024 2. 27.04.2024 3. 04.05.2024 4. 11.05.2024 5. 15.06.2024 6. 22.06.2024 7. 29.06.2024 8. 06.07.2024 9. 13.07.2024 10. 20.07.2024 | | |
| * Saturdays to be used as instructional days to complete academic work. | | | |

DIRECTOR (ACADEMIC & EI)

**Academic Calendar for PG (M.Tech/M.Sc/MCA) Odd Semesters of AY 2024-25
(PTU Campus)**

| Class Activity | PG I Semester (M.Tech/MCA) | PG III Semester (M.Tech/ M.Sc/MCA) |
|--|---|---|
| Commencement of Class work | 2 nd Sept. 2024 | 2 nd Sept. 2024 |
| Course Registration by Faculty in SAMS and Compliance Report submission. | 6 th Sept. 2024 | 6 th Sept. 2024 |
| Course Registration by Students in IIS | 16 th Sept. 2024 | 9 th Sept. 2024 |
| Zeroth Class Committee Meeting to consolidate and finalize course registration with Compliance Report submission. | 20 th Sept. 2024 | 16 th Sept. 2024 |
| First Assessment Test | 23 rd Sept. to 3 rd Oct. 2024 | 23 rd Sept. to 27 th Sept. 2024 |
| Zeroth Project Review* | - | 30 th Sept. to 4 th Oct 2024 |
| Last Date for Payment of academic fees by student for current academic year without fine | 3 rd Oct. 2024 | 3 rd Oct. 2024 |
| First Class Committee Meeting to review First test performance and Compliance Report submission | 10 th Oct. 2024 | 10 th Oct. 2024 |
| Last Date for Payment of academic fees by student for current academic year with fine of Rs.750 | 10 th Oct. 2024 | 10 th Oct. 2024 |
| Second Assessment Test | 14 th Oct. to 23 rd Oct. 2024 | 14 th Oct. to 18 th Oct. 2024 |
| First Project Review* | - | 21 st Oct. to 25 th Oct. 2024 |
| Second Class Committee Meeting to review Second test performance and Compliance Report submission | 4 th Nov.2024 | 4 th Nov.2024 |
| Third Assessment Test | 11 th Nov. to 20 th Nov. 2024 | 11 th Nov. to 15 th Nov. 2024 |
| Second Project Review* | | 18 th Nov. to 22 nd Nov. 2024 |
| Attendance Consolidation and Compliance Report submission (To be sent to COE before exam registration) | 22 nd Nov. 2024 | 22 nd Nov. 2024 |
| Practical Classes – Model Examination (Model Practical examination is to be held similar to the end semester laboratory examinations.) | 25 th to 29 th Nov. 2024 | 25 th to 29 th Nov. 2024 |
| Exam Registration begins | 29 th Nov. 2024 | 29 th Nov. 2024 |
| Last working day & Internal Marks Consolidation and Publication | 6 th Dec. 2024 | 6 th Dec. 2024 |
| End Semester Laboratory/Practical/ Project Examinations | 9 th Dec. to 14 th Dec. | 9 th Dec. to 14 th |

| | | |
|--|--|--|
| | 18 th Jan 2025 | 18 th Jan. 2025 |
| Reopening of Even Semester AY 2024-25 | 27 th Jan. 2025 (VI sem) | 20 th Jan 2025 (IV sem) |
| | | 10 th Feb. 2025 (VIII sem) |
| Internship period (For VII Sem B.Tech only) | - | 20 th Jan. to 9 th Feb. 2025 |
| Note : <ol style="list-style-type: none"> 1. The Internal assessment test shall be conducted only during the first hour of the test week. 2. The Course registration has to be completed before the deadline. The names of defaulter students who have not completed their registration within the grace period will be removed from the nominal roll. 3. Internship requirements to be completed before the commencement of VIII semester. 4. In every week, a total of 4 slots will be allotted as extra class for accommodating 6 subjects (regular) and 1 (H/M). | The following Saturdays should be used for conducting online theory classes. <ol style="list-style-type: none"> 1. 21.09.2024 2. 28.09.2024 3. 05.10.2024 4. 19.10.2024 5. 26.10.2024 | |


DIRECTOR (ACADEMIC & EI)

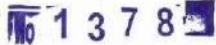


PUDUCHERRY TECHNOLOGICAL UNIVERSITY,
PUDUCHERRY – 605 014, INDIA

**Academic Calendar for B.Tech odd Semesters of AY 2024-25 (PTU Campus)
except I semester**

| Class Activity | B.Tech V Semester | B.Tech III/VII Semesters |
|--|---|---|
| Commencement of Class work | 17 th Sept. 2024 | 2 nd Sept. 2024 |
| Course Registration by Faculty in SAMS and Compliance Report submission | 23 rd Sept. 2024 | 6 th Sept. 2024 |
| Course Registration by Students in IIS | 25 th Sept. 2024 | 9 th Sept. 2024 |
| ZerOTH Class Committee Meeting to consolidate and finalize course registration with Compliance report submission | 4 th Oct. 2024 | 16 th Sept. 2024 |
| First Assessment Test | 7 th Oct. to 15 th Oct. 2024 | 23 rd Sept. to 3 rd Oct. 2024 |
| Last Date for Payment of academic fees by students for current academic year without fine | 3 rd Oct. 2024 | |
| First Class Committee Meeting to review First test performance and Compliance report submission | 23 rd Oct. 2024 | 10 th Oct. 2024 |
| Final Deadline for Payment of academic fees by students for current academic year with fine amount Rs.750 | 10 th Oct. 2024 | |
| Second Assessment Test | 28 th Oct. to 6 th Nov. 2024 | 14 th Oct. to 23 rd Oct. 2024 |
| Second Class Committee Meeting to review Second test performance and Compliance report submission | 12 th Nov. 2024 | 4 th Nov. 2024 |
| Third Assessment Test | 20 th Nov. to 28 th Nov. 2024 | 11 th Nov. to 20 th Nov. 2024 |
| Attendance Consolidation and Compliance report submission (To be sent to COE before exam registration) | 29 th Nov. 2024 | 22 nd Nov. 2024 |
| Practical Classes – Model Examination (Model Practical examination is to be held similar to the end semester laboratory examinations.) | 2 nd Dec. to 10 th Dec. 2024 | 25 th to 29 th Nov. 2024 |
| Exam Registration begins | 10 th Dec. 2024 | 29 th Nov. 2024 |
| Last working day & Internal Marks Consolidation and Publication | 13 th Dec. 2024 | 6 th Dec. 2024 |
| End Semester Laboratory/Practical Examinations | 20 th Jan to 25 th Jan. 2025 | 9 th Dec. to 14 th Dec. 2024 |
| Semester Theory Examinations | 16 th Dec 2024 to | 16 th Dec. 2024 to |

**PUDUCHERRY TECHNOLOGICAL UNIVERSITY
PUDUCHERRY**

PTU/Dean(Academic)/CIR/  1 3 7 8

Dt. 28-08-2024

CIRCULAR

**Academic Calendar for III, V and VII semester (UG) and I and III Semester PG
Courses for the Academic Year 2024-25 (PTU Campus)**

The Academic Calendar for the **III, V and VII semester** UG (B.Tech) and I & III Sem PG (M.Tech/ MCA/MSc) classes for the Academic year 2024-25 (PTU Campus) is detailed in the Table attached.


Director (Academic & EI)

To

1. All HODS (for circulation to faculty and display on NB)
2. Director (Examinations), PTU
3. IIS Convenor
4. T&P officer, PTU
5. The Assistant Registrar (Academic)i/c, PTU
6. Hostel warden, PTU
7. Convenor, Auto section

Copy to

1. Registrar, PTU
2. All Deans & Directors
3. PA to Vice chancellor, PTU (favour of information)
4. PTU web admin (for display in website)

| | 2024 | Dec. 2024 |
|--|---|---|
| Semester Theory Examinations | 16 th Dec. 2024 to 10 th Jan. 2025 | 16 th Dec. 2024 to 10 th Jan. 2025 |
| Reopening of Even Semester AY 2024-25 | 20 th Jan 2025 | 20 th Jan 2025 |
| <p>* - wherever applicable</p> <p>Note:</p> <ul style="list-style-type: none"> • The Internal assessment test shall be conducted only during the first hour of the test week. • The Course registration has to be completed before the deadline. The names of defaulter students who have not completed their registration within the grace period will be removed from the nominal roll. • In every week, a total of 4 slots will be allotted as extra class for accommodating 6 subjects (Regular) and 1 (H/M) course. | | |


DIRECTOR (ACADEMIC & EI)

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

DETAILED TIME TABLE

Internal Continuous Evaluation System and Place

The Internal Assessment marks in a theory paper shall be based on three cycle tests generally conducted at the end of every month of each semester. An improvement test will be conducted for the slow learners after every internal exam to give an opportunity to such students to improve their Internal Assessment Marks. It is a metric to continuously assess the attainment of course outcomes with respect to course objectives. Maximum marks obtained from internal exams will be used for Internal Assessment Marks for the relevant subject.

For laboratory sessions Lab Assignment is one of the measuring criteria to mainly assess student's practical knowledge with their designing capabilities. In case of Practical, the Internal Assessment marks shall be based on the laboratory observation, records, Attendance and Model practical exam.

For each Post Graduate Courses give the Following

Title of the Course

- **Programmes Approved by AICTE:**

M.Tech- Environmental Engineering

M.Tech- Energy Technology

M.Tech- Product Design and Manufacturing

M.Tech- Information Security

M.Tech- Electronics and Communication Engineering

M.Tech- Wireless Communications

M.Tech- Electrical Drives and Control

M.Tech- Data Science

MCA- Masters in Computer Applications

M.Tech- Structural Engineering

M.Tech- Internet of Things

M.Tech- Instrumentation Engineering






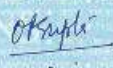
MBA- International Business

MBA- Innovation, Entrepreneurship and Venture Development

Curricula and Syllabi

<https://www.ptuniv.edu.in/academic-curriculum-&-syllabus>

PATENTS

| | | | |
|--|--|--|--|
|  INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS |  सत्यमेव जयते भारत सरकार GOVERNMENT OF INDIA पेटेंट कार्यालय THE PATENT OFFICE पेटेंट प्रमाणपत्र PATENT CERTIFICATE (Rule 74 Of The Patents Rules) | क्रमांक : 044113980 SL No : |  |
| पेटेंट सं. / Patent No. | : | 322019 | |
| आवेदन सं. / Application No. | : | 4505/CHE/2011 | |
| फाइल करने की तारीख / Date of Filing | : | 22/12/2011 | |
| पेटेटी / Patentee | : | RAMAN SARAVANANE | |
| <p>प्रमाणित किया जाता है कि पेटेटी को उपरोक्त आवेदन में बचावप्रकटित DEVELOPMENT OF A COMBINED BIOHYDROGEN AND METHANE PRODUCTION UNIT USING TWO-STAGE ANAEROBIC CO-DIGESTION PROCESS नामक आविष्कार के लिए, पेटेंट अधिनियम, १९७० के उपबंधों के अनुसार आज तारीख 22nd day of December 2011 से बीस वर्ष की अवधि के लिए पेटेंट अनुवृत्त किया गया है।</p> <p>It is hereby certified that a patent has been granted to the patentee for an invention entitled DEVELOPMENT OF A COMBINED BIOHYDROGEN AND METHANE PRODUCTION UNIT USING TWO-STAGE ANAEROBIC CO-DIGESTION PROCESS as disclosed in the above mentioned application for the term of 20 years from the 22nd day of December 2011 in accordance with the provisions of the Patents Act,1970.</p> | | | |
|  INTELLECTUAL PROPERTY INDIA PATENTS DESIGNS TRADE MARKS GEOGRAPHICAL INDICATIONS | | | |
|  भारत सरकार THE PATENT OFFICE GOV. OF INDIA सत्यमेव जयते | |  | |
| अनुदान की तारीख Date of Grant | : | 30/09/2019 | पेटेंट प्रमुख Controller of Patent |
| <p>टिप्पणी - इस पेटेंट के नवीकरण के लिए फीस, यदि इसे बनाए रखा जाता है, 22nd day of December 2013की और उसके पश्चात प्रत्येक वर्ष में उसी दिन देना होगा। Note - The fee for renewal of this patent, if it is to be maintained will fall / has fallen due on 22nd day of December 2013 and on the same day in every year thereafter.</p> | | | |



Office of the Controller General of Patents, Designs & Trade Marks
 Department of Industrial Policy & Promotion,
 Ministry of Commerce & Industry,
 Government of India

(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

| Application Details | |
|----------------------------------|--|
| APPLICATION NUMBER | 201741036050 |
| APPLICATION TYPE | ORDINARY APPLICATION |
| DATE OF FILING | 11/10/2017 |
| APPLICANT NAME | 1 . Jawaharlal Institute of Postgraduate Medical Education & Research, (JIPMER) 2 . Pondicherry Engineering College |
| TITLE OF INVENTION | NON - INVASIVE BODY FLUID MONITOR |
| FIELD OF INVENTION | BIO-MEDICAL ENGINEERING |
| E-MAIL (As Per Record) | ip@altacit.com |
| ADDITIONAL-EMAIL (As Per Record) | director@jipmer.edu.in |
| E-MAIL (UPDATED Online) | |
| PRIORITY DATE | |
| REQUEST FOR EXAMINATION DATE | 30/08/2021 |
| PUBLICATION DATE (U/S 11A) | 13/12/2019 |



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India

(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Application Details

| | |
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| APPLICANT NAME | 1 . Jawaharlal Institute of Postgraduate Medical Education & Research, (JIPMER) 2 . Pondicherry Engineering College |
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| E-MAIL (UPDATED Online) | |
| PRIORITY DATE | |
| REQUEST FOR EXAMINATION DATE | 30/08/2021 |
| PUBLICATION DATE (U/S 11A) | 13/12/2019 |

DEPARTMENT OF CIVIL ENGINEERING

Consultancy and testing

| Sl. No. | Industry Name | Consultancy/testing | Amount |
|---------|--|---------------------|---------|
| 1 | GM, Puducherry <u>Sumart City Dev. Ltd, Puducherry</u> | Consultancy | 14833 |
| 2 | Dean, RGIVE&R, Puducherry | Consultancy | 11800 |
| 3 | CTP, PMAY, <u>Pondy</u> | Consultancy | 130401 |
| 4 | EE(TPD-II), CPWD, <u>Thiruvarur</u> | Consultancy | 161914 |
| 5 | EE(TPD-II), CPWD, <u>Thiruvarur</u> | Consultancy | 155153 |
| 6 | EE, CPWD, JIPMER, Puducherry | Consultancy | 34810 |
| 7 | Sub Divisional Magistrate(N), Puducherry | Consultancy | 20650 |
| 8 | Commissioner, <u>Oulgaret Municipality, Puducherry</u> | Consultancy | 536900 |
| 9 | AE, PWD, Puducherry | Testing | 1429582 |
| 10 | AE, CPWD, Puducherry | Testing | 358573 |
| 11 | <u>Mahasraswati Construction, Auroville</u> | Testing | 194109 |
| 12 | AE, TRPSD, CPWD, <u>Thiruvarur</u> | Testing | 153161 |
| 13 | AE, PIA, Puducherry | Testing | 86317 |
| 14 | UPRN Nigam Ltd, Bangalore | Testing | 85737 |
| 15 | GM Project, <u>Sumart City Development, Puducherry</u> | Testing | 65632 |
| 16 | AE, PHSD, PWD, <u>Karaikal</u> | Testing | 47224 |
| 17 | AE, Union Office, <u>Kurinjipadi</u> | Testing | 45029 |
| 18 | Divisional Engineer (H), <u>Cuddalore</u> | Testing | 39365 |
| 19 | AE, <u>Oulgaret Municipality, Puducherry</u> | Testing | 36442 |
| 20 | <u>Bharath Reddy Mix, Puducherry</u> | Testing | 35045 |
| 21 | Solar Square, Mumbai | Testing | 34117 |

| | | | |
|----|---|---------|-------|
| 22 | JSW Cement Ltd., Chennai | Testing | 32355 |
| 23 | L&T Ltd., Manapakkam, Chennai | Testing | 31860 |
| 24 | IOC Ltd., IBP, Odiyampet, Puducherry | Testing | 30998 |
| 25 | EE, CPWD, ACD, Portblair | Testing | 29500 |
| 26 | AE, Bahour Commune Panchayat, Puducherry | Testing | 29194 |
| 27 | SSE, Southern Railway, Lalgudi | Testing | 26833 |
| 28 | Commissioner, Villianur Commune, Puducherry | Testing | 18350 |
| 29 | KBR Infratech Ltd., Bangalore | Testing | 17346 |
| 30 | AE, Mannadipet Commune, Puducherry | Testing | 16970 |
| 31 | AE, RUSA, PEC, Pondy | Testing | 14939 |
| 32 | Ae, Fishing Harbour, Chennai | Testing | 13594 |
| 33 | Atlanta, Pondy | Testing | 13594 |
| 34 | DRDA, Pondy | Testing | 13594 |
| 35 | AE, Puducherry Slum Clearance Board, Pondy | Testing | 9133 |
| 36 | Puducherry Municipality, Pondy | Testing | 7435 |
| 37 | Aecon Infa Solutions Chennai | Testing | 6370 |
| 38 | AE, PADCO, Pondy | Testing | 5948 |
| 39 | AE, CPWD, Karaikal | Testing | 5096 |
| 40 | Sumark construction, Auroville | Testing | 5096 |

Total Amount Rs.4004999

MoUs

Memorandum of Understanding between the Puducherry Technological University and Rashtriya Raksha University



Government of Puducherry



Rashtriya Raksha University

This Memorandum of Understanding ("MOU") is made and entered into at Puducherry on this 27th day of March, 2023 by and between the Puducherry Technological University, Puducherry, represented by the Vice-Chancellor (herein referred to as PTU) which expression shall unless repugnant to contest or meaning thereof, include his successors in office and assigns of the ONE PART;

AND

Rashtriya Raksha University, an Institution of National Importance constituted under the Rashtriya Raksha University Act, 2020 and having its headquarters at Lavad- Dehgam, Gandhinagar 382305 (hereinafter referred to as "RRU") represented by the Vice-Chancellor Rashtriya Raksha University, Gandhi Nagar, Gujarat which expression shall wherever the context so admits mean and include its successors in business, permitted assigns and administrators, on the **OTHER PART**;

Rashtriya Raksha University and the PTU are individually referred to as "**Party**" and together as "**Parties**" herein.

Page 1 of 6

1. INTRODUCTION:

1.1 Rashtriya Raksha University is an Institution of National Importance established by Act No. 31 of 2020 by the Parliament of India. The RRU has been setup with the objective of advancement and dissemination of education, research, training and scholarship of the highest quality in the domain of policing including coastal policing, security, law enforcement, criminal justice, cyber security, cybercrime, artificial intelligence and related areas of internal security.

1.2 Section 4(4) of the RRU Act 2020 grants RRU may to establish and maintain centres and campuses at such other places in India and abroad as it may deem fit. Pursuant to the above section, RRU intends to establish a campus in Puducherry to cater to the requirements of the students, researchers, academicians, police and security personnel in the region.

2. PURPOSE:

2.1 The RRU with its mandate in national security intends to promote global standards for dynamic and high standards of learning and research, and to build human capital having the highest ideals of citizenship and citizen-centric services with special reference to women, weaker sections and minorities.

2.2 This Memorandum of Understanding is aimed at establishing a campus in Puducherry. The RRU Puducherry campus will emphasize on the development of a rigorous curriculum and, inculcating skills, high standards of patriotism, discipline, ethics and moral values in the youth of the Union Territory of Puducherry in the region. The training shall be provided by dedicated and competent serving and retired internal security and police personnel with a strong emphasis on physical and mental fitness among others fire, safety, disaster as appropriate. The training will be imparted with the clear vision of their absorption in the police and security forces in Puducherry and the wider region.



Page 2 of 6

This MOU is therefore being entered between the Parties to setup a Campus in Puducherry under the following terms:

**Article 1
Definitions**

The terms shall have the same interpretation, meaning and definition as is provided by the extant provisions of the Rashtriya Raksha University Act, 2020.

**Article 2
Campus Premises**

1. The PTU may based on the requirement lease land to the extent and duration within the powers of Union Territory of Puducherry and facilitate all processes for RRU in accordance with its requirements, suitable land holding for its campus and the residences of the students / faculty / trainees and such other persons within the framework of the RRU programmes.
2. The ownership and holding of the land leased to RRU under the provisions of this MOU shall remain within the ownership of PTU.
3. The maintenance and upkeep of the Campus of the RRU shall be under the control and authority of the RRU, which may establish regulations for the execution of its functions therein.
4. Until such time that the Parties find and build its permanent campus, the PTU will facilitate the process of identifying and operationalising a transit campus, the operations of which shall be managed by the RRU.

**Article 3
Public Services and Utilities**

1. The PTU shall assist the RRU in obtaining for its premises, the necessary public services and utilities.
2. There is no Financial commitments on the part of the PTU to provide necessary public services and utilities.



Page 3 of 6

Article 4
Technical Cooperation

1. In pursuing their respective objectives, the Parties will seek each other's technical cooperation as appropriate to assist in developing and conducting activities and events of mutual interest, including the following:

- (a) Exploring the feasibility of cooperation on wider areas of policing and security of common concern.
- (b) Conducting training, joint research and capacity building programmes in policing and security, particularly for officials of the Government.
- (c) Either parties will make provisions to share relevant facilities to promote academic and research interaction in the areas of co- operation.
- (d) Either of the parties, based on mutual agreement, may depute its personnel as visiting faculty to give lectures and/or presentations or participate in research projects on any relevant subject as appropriate.
- (e) Visit by research scholars and faculty of RRU to Puducherry and vice versa, for guest lectures, expert advice etc. on mutually agreeable terms and conditions.

The above areas may be extended by mutual consent where necessary.

2. Wherever appropriate, the Parties may carry out joint studies and cooperate in the Implementation of specific programmes or projects relating to matters of common concern, conduct seminars, workshops and training programmes in areas deemed necessary.
3. Wherever suitable, the PTU and its various relevant departments may consider providing internship opportunities to students of the RRU, and the RRU may consider providing research opportunities to the PTU subject to further consultations regarding the details.

P T U

Page 4 of 6

Article 5
Nomination of Nodal Officers

Both RRU and PTU nominate Prof Dr. Bimal N Patel, Vice-Chancellor, RRU and Prof.S. Mohan, Vice-Chancellor PTU, Puduchery as the Nodal Officers on behalf of parties respectively who would liaise on behalf of the parties to give effect to the purpose of this MOU.

Article 6
Settlement of Disputes

1. The RRU shall, by agreement with the PTU make provision for appropriate modes of settlement of disputes arising out of contracts or other disputes of a private law character to which the RRU is a party.
2. All differences arising out of the interpretation or application of the present MOU shall be settled by mutual consultations between the parties at Puducherry.
3. The Arbitration Clause as per the Office Memorandum No.726/FD/F3/2022 dated 10.08.2022 and Circular No.726/FD/F3/2022-23 dated 16.09.2022, Finance Department, Puducherry shall be part and parcel of the Memorandum of Understanding (MOU).
4. For settlement of disputes arises out of this MOU, the list of Empanelment of Arbitrators issued by the Law Department, Puducherry vide G.O.Ms.No.5/LD/2022 dated 23.01.2023 shall be utilized.

Article 7
Entry into Effect, Duration and Termination

1. This MOU will enter into effect on the date of signing by the Vice-Chancellor, PTU and the Vice-Chancellor of the RRU. Thereafter, it will remain in effect for a period of five (5) years from the


Page 5 of 6

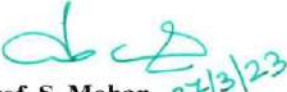
date of the entry into effect. This MOU will be automatically renewed for another period of five years afterwards unless terminated by either party giving twelve (12) months written notice to the other party before the expiration date.


2. Unless otherwise decided by the Parties in writing, the termination of this MOU will not affect the implementation of any cooperative activities undertaken under the MOU and not yet completed at the time of its termination.

IN WITNESS, WHEREOF, The parties here to have set and subscribed their respective hands and seals, on the day, month and year first herein above written.

**For and on behalf of Government of
Puducherry**

**For and on behalf of Rashtriya
Raksha University**


Prof. S. Mohan 27/3/23
Vice-Chancellor
PTU, Puducherry


Prof. (Dr) Bimal N Patel 27/03/23.
Vice Chancellor

Witness

Witness

Name:
Designation:

Name: SUSHIL GOSWAMI
Designation: Registrar (Vc)



PUDUCHERRY TECHNOLOGICAL UNIVERSITY

O/O Dean – Industrial & Sponsored Research

Pillaichavady, Puducherry-605014.

PTU/D-ISR/L/TCIL/MoU/22/19c

Dated : 04-05-2022

Dr.G Gerald Moses
Dean (I&SR)

Submitted to the Vice-Chancellor,

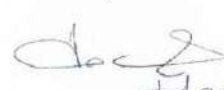
Sub: MoU between PTU & TCIL – Copy – Communicated – Reg

The signed copy of the MoU between Puducherry Technological University and Telecommunications Consultants India Limited (TCIL), New Delhi is submitted here with. Original MoU is retained with the Dean (I&SR), PTU.

Submitted for Kind Information and Records


Dr.G. Gerald Moses

Copy to the Registrar, PTU

PA
MoU file

5/5/2022

Email : dean.isr@ptuniv.edu.in

Mobile: +91-9442189106

Web: www.ptuniv.edu.in



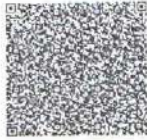
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| Purchased by | : Puducherry technological university |
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| Property Description | : MEMORANDUM OF UNDERSTANDING BETWEEN PUDUCHERRY TECHNOLOGICAL UNIVERSITY AND TCIL |
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| First Party | : PUDUCHERRY TECHNOLOGICAL UNIVERSITY |
| Second Party | : TELECOMMUNICATIONS CONSULTANTS INDIA LIMITED |
| Stamp Duty Paid By | : PUDUCHERRY TECHNOLOGICAL UNIVERSITY |
| Stamp Duty Amount(Rs.) | : 20 (Twenty only) |



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TO BE VERIFIED BY THE RECIPIENT**

.....Please write or type below this line.....



(Handwritten Signature)

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2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

8. ARBITRATION

- i) In the event of any dispute or difference relating to the interpretation and applications of the provisions of this MoU, such dispute or difference shall be settled in good faith by discussions among the Vice-chancellor, PTU and Chairman and Managing Director, TCIL.
 - ii) In case dispute is not resolved through reconciliation process as mentioned above, the matter shall be resolved through Arbitration and conciliation Act 1996, where arbitrator shall be appointed mutually by both party in due time. In case no mutual consent happens for appointment of arbitrator then each party shall nominate their own arbitrator and these two arbitrators shall nominate a third arbitrator. A panel of three arbitrators shall decide the dispute.
9. Nothing in this MoU shall constitute, create or give effect or recognize a JV, partnership or business entity of any kind.

For and on behalf of TCIL, New Delhi

Signature:

Mr. Arun Dagar
Executive Director
IT Division, TCIL

Place:

Date:



Signature: *L. D. Djodybascarane*

Dr. L. Djodybascarane
Senior Consultant,
Telecommunications Consultants India
Limited.

Place: PTU

Date: 07/04/22

For and on behalf of PTU, Puducherry

Signature:

Dr. G. Gerald Moses
Dean (I&SR), PTU

Place: PTU

Date: 07/04/22

Witness:

Signature:

Dr. R. Sundaramoorthy
Executive Director,
AIC-PECF, PTU,
Puducherry - 605014

Place: PTU

Date: 07/04/22



Memorandum of Understanding

On

13th April 2022



*Anna University
&
Puducherry Technological University,
Puducherry*



तमिलनाडु TAMIL NADU

27 OCT 2021

98AB 010008

REGISTRAR
ANNA UNIVERSITY
CHENNAI-600 025.

M. KAILASH CHAND
STAMP VENDOR-L.No.11727/G/SH
SAIDAPET, CHENNAI-15. g :9840173001

**Memorandum of Understanding
Academic and Research Collaboration
Between**

**University Departments of Anna University, Chennai, India
And
Puducherry Technological University, Puducherry, India**

University Departments of Anna University, Chennai and Puducherry Technological University, Puducherry have agreed on 13.04.2022 to the following protocols governing their collaboration on academic and research related activities:

A.Rod-

[Handwritten signature]

1. Scope:

The scope of collaboration on academic and research activities in this Memorandum of Understanding includes the following categories:

- Academic and Research collaboration in the areas of mutual interest
- Exchange of academic information, scholarly information, materials and publications
- Exchange of students and faculty
- Sponsorship of cooperative seminars, workshops and other academic meetings.

2. Student Exchange:

Pursuant to the agreement for academic exchange, University Departments of Anna University, Chennai and Puducherry Technological University, Puducherry will exchange students according to the terms laid out as follows. It is desired by both parties that there will be significant flow of students in both directions.

- 2.1. Students under the student exchange programme will be classified as special exchange students. Special exchange students will be permitted to take courses on credit / audit, as well as participate in research activities / project work.
- 2.2. In any case, the consent of the teacher / project supervisors / research supervisors is required. Such consent will take into account among other things whether the student has pre-requisites for the course / project.
- 2.3. The Host institution of students enrolled in this exchange program shall not levy tuition fees. Home institution may continue to levy fees as applicable.
- 2.4. Course credits and grades earned will be determined by the home institution based on the grade report from the host institution.
- 2.5. Each institution will accept up to 50 students each year.

A. Reddy

Sundar

- 2.6. Participants may not spend more than one year normally in the exchange programme
- 2.7. Participants will be subjected to the rules and regulations of the host institution, in addition to specific rules and regulations, if any, of the host country regarding foreign students studying in the host country.

Selection and nomination:

The selection and nomination of students is open throughout the academic year. The student nomination should be accompanied by;

- Curriculum vitae
- Statement of aptitude from a member of the students school / faculty,
- A specific outline of the programme of study at the host institution and a statement of objectives of the student

When a nomination is forwarded by the home institution, it is presumed that the sending institution considers the student suitable for the proposed program and consents to send the student if selected by the host institution.

The host institution will evaluate the nomination and determine their suitability for selection under the Student Exchange Program.

Where the exchange student is pursuing a research or implementation of project as part of the B.E., B.Tech., M.E., M.Tech., MBA, M.Sc. or Ph.D.(or equivalent) degree programme, the host institution will provide a suitable faculty member to jointly assist (along with the supervisor in the parent institution) the exchange student in formulating the research project or jointly supervising the exchange student in the event that a research project has already been identified.

The host institution will inform the home institution of any academic or other problems that may arise during the period of student's residence in the host institution. The host institution will take appropriate action under its established policy and procedures, in consultation with the home institution to deal with such problems.

f. Red-



3. Research Collaboration:

Faculty from both Institutions will collaborate in the supervision of exchange of students and in joint research in disciplines of mutual interest. All such joint research activities will be governed by the terms laid out as follows.

- 3.1. Proposals for collaborative research work under this Memorandum will be submitted with the prior approval of the Head of each institution, or his/ her nominee.
- 3.2. Each institution will nominate one of its members as its representative in charge of the cooperative program. Individual programs of work under this Memorandum will be jointly planned and conducted by the nominees of both parties.
- 3.3. Progress of work of any individual program will be reviewed and approved by designated authorities of both parties.
- 3.4. The final approval of any project will depend on the availability of guaranteed support funds.
- 3.5. Neither University Departments of Anna University, Chennai nor Puducherry Technological University, Puducherry will be held responsible for any liability to the other party, and neither party shall be required to purchase any insurance against loss or damage to any property due to activities to which this agreement relates.

Every collaboration will have its own agreement / contract which addresses issues such as IPR, funding pattern, disclosure of information etc.,

4. Commencement, renewal, termination and amendment:

This MoU will come into force upon affixing of the signatures of the representatives of the partner institutions and will remain in effect for five years. This MoU may be renewed upon its expiry, with the agreement of both partner Institutions.



If either partner institution wishes to terminate the MoU at the end of the five years period it must notify the other institution not less than six months prior to the expiry of the MoU.

This MoU or its renewal and the actions taken under it may be reviewed at any time. Modifications may be made by mutual agreement and any amendment or extension to the agreement may be formalized by the exchange of letters between the two parties.

SIGNATURE

REGISTRAR
Anna University
Chennai-600025
India

Date: 13/4/2022

REGISTRAR
ANNA UNIVERSITY
CHENNAI-600 025.

Witnesses

1.
13/4/22
ADDITIONAL REGISTRAR
ANNA UNIVERSITY
CHENNAI - 600 025

2.
DIRECTOR
PLANNING AND DEVELOPMENT
ANNA UNIVERSITY, CHENNAI-600025

SIGNATURE

REGISTRAR
Puducherry Technological University
Puducherry-605014
India

REGISTRAR
Puducherry Technological University
Date: 13/04/2022
Puducherry-605014.

Witnesses

1.
Dr. T. Senthilvelan
Professor + Dean, PTU

2.
Dr. E. Sairamivelan
Dean (Alumni & RC)
PTU

Memorandum of Understanding (MOU)

This MEMORANDUM OF UNDERSTANDING (MOU) is entered on **25th Nov 2021** by and between:

- I. **Capgemini Technology Services India Limited**, a company incorporated under the Companies Act, 1956 with its office at Plot No. 14, Rajiv Gandhi Infotech Park, Hinjewadi Phase-III, MIDC-SEZ, Village Man, Taluka Mulshi, Pune – 411057 Maharashtra (hereinafter referred to as “**CAPGEMINI**” which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates).

AND

- II. **Puducherry Technological University (Erstwhile Pondicherry Engineering College)**, located at Pillaichavady, Puducherry - 605 014 hereinafter referred to as the “**Institution**” which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates).

CAPGEMINI and The Institution are also referred to as the “**Parties**” in the collective and as the “**Party**” in the singular.

1. This MOU between CAPGEMINI and Institution is executed with the objective of fostering collaboration between the two institutions to promote industrial and academic interaction to help enhance the pool of student talent (“Collaboration”). The Collaboration hereunder shall commence on **25th Nov 2021** and will be valid for 2 years from the date of commencement. The educational programs conducted under this Collaboration will offer an opportunity: (Refer Annexure I)
2. Either party shall make available appropriate infrastructure facilities for the Collaboration, which may include general access to the facilities, faculty, staff, teaching content, classrooms, library facilities, computer and communication facilities, stationery and other materials as may be required for the various programs to be offered. This shall however be subject to the requirements of clause 7 and 8 below.
3. This Collaboration is non-exclusive and each party shall be free to enter into similar collaborations with other institutions/organizations.
4. Institution agrees to unconditionally grant CAPGEMINI a preferential status for recruiting its students from the campus.
5. The parties to this Collaboration, unless expressly stated in any subsequent written agreement, shall have no obligation to compensate the other in any manner. Each party shall bear their respective expenses incurred under this Collaboration.
6. Neither party shall:
 - a) Infringe the intellectual property belonging to the other party
 - b) Use any trade name, trade mark, symbol or designation belonging to the other without prior written approval of the other party
 - c) Be or represent itself as a representative of the other
 - d) Create any liability for the other

The parties shall keep the other indemnified against the breach of this clause.



7. Confidential Information shall mean all proprietary information or data furnished by either Party and/or its affiliates before or after the Effective Date hereof, whether written or oral which includes but is not limited to Parties' trade secrets, processes, devices, designs, concepts, improvements, know-how, algorithms, models, inventions (whether or not patentable or copyrighted), developments, decision technology, specifications, techniques, sketches, works of authorship, applications processes, strategies, designs, photographs, profile of its subsidiaries, branches or details of shareholding, financials, projections, track record, profile of product, any data or information regarding either Parties employees, prospective employees, business objective / criteria, employee lists, employee profiles, employee information, and other documentation relating to past, present or future business activities and services, which is disclosed by the Party within thirty (30) days of the disclosure and which was designated as 'Confidential' or with a similar legend at the time of disclosure.

Both Parties agrees and confirms that it shall not use, share, and reveal any Confidential Information provided by either Parties for any purpose other than for rendering Services under this MoU and provide it only on a need to know basis to its Personnel (including subcontractors wherever applicable) for provision of Services under this MoU with prior written permission from the other Party. The Parties will ensure that all Personnel assigned to provide the Services under this MoU have signed appropriate confidential and non- disclosure agreement (with terms no less onerous than terms appearing in this MoU) to ensure either Parties Confidential Information disclosed under this MoU is protected from unauthorized use and disclosure. Both Parties hereby assumes full liability for the actions of its Personnel who have access to the Confidential Information provided by each other and agrees that it shall be liable for all such actions as though those actions were the actions of the other.

Save as permitted in clause above:

- either Party shall not mention or otherwise use the name or trademark of each other or its affiliates in any publication, press release, promotional material or other form of publicity without the prior written consent of the appropriate individual designated for the purpose by concern Party;
- the receiving Party shall take all steps as may be reasonably necessary to protect the integrity of the Confidential Information and to ensure against any unauthorized disclosure thereof;
- promptly inform the other of any potential or accidental disclosure of the Confidential Information and take all steps, together with the aggrieved Party, to retrieve and protect the said Confidential Information;
- use the Confidential Information only for the purpose for which it was provided and not profit from the same in any unauthorized manner to the exclusion of the disclosing Party.

Both Parties acknowledges that in the event of any breach or threatened breach of this clause by either Party or its Personnel, monetary damages may not be an adequate remedy, and therefore, the Parties shall be entitled to injunctive relief to restrain the other or its Personnel from any such breach, actual or threatened.

8. Either Party shall not be liable for any indirect, exemplary, special, punitive, consequential or incidental losses, damages, claims, liabilities, charges, costs, expenses or injuries (including, without limitation, loss of use, data, revenue, profits, business and for any claims of customers of other Party or other third parties claiming through such other Party) that may arise out of or be caused in connection with or result from this MoU or any other obligations undertaken under the terms of this MoU.
9. The Institution agrees to ensure that all personnel from the Institution (including students) abide by the applicable CAPGEMINI policies when working on CAPGEMINI premises with regard to Collaboration. The Institution agrees to keep CAPGEMINI fully indemnified against any unlawful activity or breach of instructions from CAPGEMINI by any personnel (including students) admitted to the Collaboration hereunder, including acts of hacking.



10. All or any dispute arising between the parties in respect of this MoU of whatsoever nature shall be resolved under the laws of India and any or all such disputes will be subject to the exclusive jurisdiction of the courts in Mumbai, India.
11. This MoU is not intended to create any relationship in the nature of franchise, joint venture, or agency between the Parties. Neither Party shall act in a manner that expresses or implies a relationship other than that of independent contractors, nor bind the other Party. Either Party or any of its employees/ personnel shall not, under any circumstances, be deemed to have any employer-employee relationship with the other Party.
12. This MoU has been signed in duplicate, each of which shall be deemed to be an original.

IN WITNESSES WHEREOF the parties have signed this MoU on this date, month and year first above written:

Accepted for and on behalf of **Capgemini Technology Services India Limited**

Accepted for and on behalf of **Puducherry Technological University (Erstwhile Pondicherry Engineering College)**

Signed: 

Signed: 

Name: CHANDRA REDDY

Name: Dr. K. Vivekanandan

Position: MANAGING DIRECTOR

Position: Principal

Date: 25/11/2021

Date: 25/11/2021.

Center of Excellence (CoE) – Connectivity & Networking**Commitments from Capgemini:**

- Orient Faculty members to Connectivity & Networking technologies through 2-day faculty development program once in a year on Telecom trends, technology road map and developmental skills
- Provide assistance and feedback for the Telecom / Networking course curriculum in CS, IT & ECE and suggest enhancements
- Conduct orientation session for students on Networking technologies and provide career opportunities
- Subject matter experts of Capgemini would interact with students once in a month at minimum to enhance learning of Networking skills
- Provide project ideas and remotely mentor students to execute projects in College Campus
- Provide internship opportunities to qualified students trained in Networking skills in the last semester
- Provide practical exposure of Connectivity & Networking concepts using opensource frameworks that are readily available
- Deliver minimum of 2 guest lectures on leading technologies or mutually agreed topics subject to expert's availability
- Conduct workshops to make students embrace new technologies or methodologies
- Provide opportunity for Institute's Students and Faculties to participate in Capgemini's TechFiesta
- Capgemini to provide pre joining learning opportunities (eg ADAPT) to Campus selects
- Capgemini to provide Exhibition/Project Expo Panelists (min 2)

Commitments from the Puducherry Technological University (Erstwhile Pondicherry Engineering College)

- Closely work with Capgemini Relationship Sponsor to agree on Engagement Charter
- Agree on dates, topics, time slots for Guest Lecture, Faculty Development Program (FDP) and other related activities
- Invest, Train and develop Institute's faculty for Networking course curriculum and the necessary software trainings are extended to them
- Encourage Students to actively participate in all engagement activities and provide necessary software development skills (Java/J2EE) for them to facilitate Networking career
- Invite Capgemini representatives to participate in College's Technical seminars/events
- Include Capgemini representatives on the Advisory board/Committee to give input on Curriculum and the CoE roadmap.
- Support during Campus hiring drives and provide preferential hiring slot to have access to 90% of campus pool
- Provide extensive support to launch new initiatives (such as ADAPT from Capgemini)





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Please write or type below this line

Memorandum of Understanding

This MOU is entered into on this day of **20th January 2020, Monday** and effective from **20th January 2020** ("effective date"). **BETWEEN**

Pondicherry Engineering College, Pondicherry which is a premier institution established in 1984 having its college at Pillaichavadi, Puducherry - 605 014 (hereinafter referred to as "College") and represented by its Dean / Principal, hereinafter referred to as the **PARTY OF THE FIRST PART.**

AND

Delta Electronics India Private Limited, a Private Sector Enterprise incorporated under the Companies Act 1956 and having its registered office at 1st Floor, ASV Chambers Square, New

Statutory Alert:

1. The authenticity of this Stamp Certificate should be verified at "www.shellostamp.com". Any discrepancy in the details on this Certificate and as available on the website renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.

(Handwritten signatures)

Door.87,Old No. 48,Chambers Road, Raja Annamalaipuram, Chennai, Tamil Nadu, India, 600028 and Corporate Office at Plot No43, Sector-35,Industrial Estate, Gurgaon,Harayana-122001, India (hereinafter referred to "Delta") represented by its Head, Human Resources, hereinafter referred to as the PARTY OF THE SECOND PART.

WHEREAS, THE PARTY of the First Part is an educational institution of national importance engaged in advancement of teaching, research and extension activities in various fields of Technology.

WHEREAS, THE PARTY of Second Part is an organization engaged in the business inter-alia of manufacturing, selling and supplying of Telecom Power Solution, UPS etc. and related services and is a Leading Enterprise Company of the country in the Sector.

WHEREAS, the party of the First Part and the party of the Second Part have mutually planned to have Industry-Institute (Delta Class) Interface, whereby both the institutions agree to support each other for shortlisting and placing students in Delta Factory, development of shortlisted students and manpower as per the agreed and approved curriculum, thereby making this interface a mutually beneficial one.

NOW, THEREFORE, IT IS HEREBY MUTUALLY AGREED BY AND BETWEEN THE PARTIES AS FOLLOW.

1. TERM:

This MOU is valid for a period of 3 years from the effective date i.e. from **20th January 2020 to 19th January 2023**

2. MUTUAL COMMITMENTS:

Delta & College shall support each other as may be decided between the parties from time to time.

- a. To have regular industry-institution interface through visits of Delta's experienced professionals to deliver guest lectures / lectures related to curriculum mutually agreed and approved in the College.
- b. Delta to provide in its plant, training to shortlisted students for the skill development of students.
- c. Delta to participate in seminars / conferences in college and support students project work etc.
- d. College will also be providing training to Deltas Technicians and engineers/executives.
- e. College to provide needed infrastructure and Faculty support to Delta for conducting activities such as screening of students, coordinating with shortlisted students and conducting Delta Class
- f. College to earmark and allocate a Faculty and Student Representative for regular coordination and correspondence. Any change to be immediately informed to Delta



- g. Delta and college to both actively participate and frame / suggest up gradation in Course curriculum related to Delta Class.
- h. College training and placement center will ensure the students who are shortlisted by Delta will not attend any further campus placements until their course completion.

3. CURRICULUM, DURATION AND TRAINERS:

Curriculum, Duration and Trainers for Delta Class shall be mutually decided between the parties from time to time after due discussion by the authorized signatories of both the parties.

4. TERMINATION:

- a. The MOU shall lapse automatically after the expiry period of three years, unless renewed for any further periods on mutually agreed terms at a later stage.
- b. Either party shall be entitled to terminate this Agreement at any time by written notice to the other, without assigning any reasons, and in such event, the Agreement will terminate one month from the date of such written notice or date of expiry of the Agreement, whichever is earlier. In case of such premature termination of the Agreement, all rights and obligations of both parties shall automatically cease, except for those covered by written contracts including on-going collaborative activities that cannot be cancelled.

5. INTELLECTUAL PROPERTY RIGHTS:

The parties acknowledge that nothing in this MOU shall effect ownership of any intellectual property rights. Each party shall retain its own intellectual property rights.

6. CONFIDENTIALLY:

Both parties agree to keep confidential the information shared with each other and not to disclose to any third party unless so warranted and inline with the project requirement and expectation. This clause excludes information available in public domain. The confidentially provisions of this MOU shall remain in full force and effect during the term of the MOU and 12 months thereafter.

7. NO LEGAL BINDING:

Save in respect of confidentiality, neither Party shall have any liability or legal binding to other by virtue of executing this MOU.



8. GOVERNING LAWS:

This MoU shall be construed and governed by the Laws of India.

IN WITNESS WHEREOF, the authorized representatives of both parties have hereunto affixed signature on the dates indicated below.



(Signature of Authorised Representative of the party of First Part)

Name : Prof. Dr. S. Kothandaraman

Designation: Principal

Date: 20th January 2020

(Signature & Witness Name & Address)



(Signature of Authorised Representative of the party of Second Part)

Name : Mr. Cliff Fann

Designation: HR Head - India

Date: 20th January 2020

(Signature & Witness Name & Address)

Memorandum of Understanding (MOU)

This MEMORANDUM OF UNDERSTANDING (MOU) is entered on 25th Nov 2021 by and between:

- I. **Capgemini Technology Services India Limited**, a company incorporated under the Companies Act, 1956 with its office at Plot No. 14, Rajiv Gandhi Infotech Park, Hinjewadi Phase-III, MIDC-SEZ, Village Man, Taluka Mulshi, Pune – 411057 Maharashtra (hereinafter referred to as “CAPGEMINI” which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates,

AND

- II. **Puducherry Technological University (Erstwhile Pondicherry Engineering College)**, located at Pillaichavady, Puducherry - 605 014 hereinafter referred to as the “**Institution**” which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates).

CAPGEMINI and The Institution are also referred to as the “**Parties**” in the collective and as the “**Party**” in the singular.

1. This MOU between CAPGEMINI and Institution is executed with the objective of fostering collaboration between the two institutions to promote industrial and academic interaction to help enhance the pool of student talent (“Collaboration”). The Collaboration hereunder shall commence on 25th Nov 2021 and will be valid for 2 years from the date of commencement. The educational programs conducted under this Collaboration will offer an opportunity: (Refer Annexure I)
2. Either party shall make available appropriate infrastructure facilities for the Collaboration, which may include general access to the facilities, faculty, teaching content, classrooms, library facilities, computer and communication facilities, stationery and other materials as may be required for the various programs to be offered. This shall however be subject to the requirements of clause 7 and 8 below.
3. This Collaboration is non-exclusive and each party shall be free to enter into similar collaborations with other institutions/organizations.
4. Institution agrees to unconditionally grant CAPGEMINI a preferential status for recruiting its students from the campus.
5. The parties to this Collaboration, unless expressly stated in any subsequent written agreement, shall have no obligation to compensate the other in any manner. Each party shall bear their respective expenses incurred under this Collaboration.
6. Neither party shall:
 - a) Infringe the intellectual property belonging to the other party
 - b) Use any trade name, trade mark, symbol or designation belonging to the other without prior written approval of the other party
 - c) Be or represent itself as a representative of the other
 - d) Create any liability for the other

The parties shall keep the other indemnified against the breach of this clause.



7. Confidential Information shall mean all proprietary information or data furnished by either Party and/or its affiliates before or after the Effective Date hereof, whether written or oral which includes but is not limited to Parties' trade secrets, processes, devices, designs, concepts, improvements, know-how, algorithms, models, inventions (whether or not patentable or copyrighted), developments, decision technology, specifications, techniques, sketches, works of authorship, applications processes, strategies, designs, photographs, profile of its subsidiaries, branches or details of shareholding, financials, projections, track record, profile of product, any data or information regarding either Parties employees, prospective employees, business objective / criteria, employee lists, employee profiles, employee information, and other documentation relating to past, present or future business activities and services, which is disclosed by the Party within thirty (30) days of the disclosure and which was designated as 'Confidential' or with a similar legend at the time of disclosure.

Both Parties agrees and confirms that it shall not use, share, and reveal any Confidential Information provided by either Parties for any purpose other than for rendering Services under this MoU and provide it only on a need to know basis to its Personnel (including subcontractors wherever applicable) for provision of Services under this MoU with prior written permission from the other Party. The Parties will ensure that all Personnel assigned to provide the Services under this MoU have signed appropriate confidential and non- disclosure agreement (with terms no less onerous than terms appearing in this MoU) to ensure either Parties Confidential Information disclosed under this MoU is protected from unauthorized use and disclosure. Both Parties hereby assumes full liability for the actions of its Personnel who have access to the Confidential Information provided by each other and agrees that it shall be liable for all such actions as though those actions were the actions of the other.

Save as permitted in clause above:

- either Party shall not mention or otherwise use the name or trademark of each other or its affiliates in any publication, press release, promotional material or other form of publicity without the prior written consent of the appropriate individual designated for the purpose by concern Party;
- the receiving Party shall take all steps as may be reasonably necessary to protect the integrity of the Confidential Information and to ensure against any unauthorized disclosure thereof;
- promptly inform the other of any potential or accidental disclosure of the Confidential Information and take all steps, together with the aggrieved Party, to retrieve and protect the said Confidential Information;
- use the Confidential Information only for the purpose for which it was provided and not profit from the same in any unauthorized manner to the exclusion of the disclosing Party.

Both Parties acknowledges that in the event of any breach or threatened breach of this clause by either Party or its Personnel, monetary damages may not be an adequate remedy, and therefore, the Parties shall be entitled to injunctive relief to restrain the other or its Personnel from any such breach, actual or threatened.

8. Either Party shall not be liable for any indirect, exemplary, special, punitive, consequential or incidental losses, damages, claims, liabilities, charges, costs, expenses or injuries (including, without limitation, loss of use, data, revenue, profits, business and for any claims of customers of other Party or other third parties claiming through such other Party) that may arise out of or be caused in connection with or result from this MoU or any other obligations undertaken under the terms of this MoU.
9. The Institution agrees to ensure that all personnel from the Institution (including students) abide by the applicable CAPGEMINI policies when working on CAPGEMINI premises with regard to Collaboration. The Institution agrees to keep CAPGEMINI fully indemnified against any unlawful activity or breach of instructions from CAPGEMINI by any personnel (including students) admitted to the Collaboration hereunder, including acts of hacking.



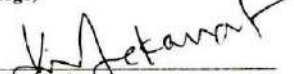
10. All or any dispute arising between the parties in respect of this MoU of whatsoever nature shall be resolved under the laws of India and any or all such disputes will be subject to the exclusive jurisdiction of the courts in Mumbai, India.
11. This MoU is not intended to create any relationship in the nature of franchise, joint venture, or agency between the Parties. Neither Party shall act in a manner that expresses or implies a relationship other than that of independent contractors, nor bind the other Party. Either Party or any of its employees/ personnel shall not, under any circumstances, be deemed to have any employer-employee relationship with the other Party.
12. This MoU has been signed in duplicate, each of which shall be deemed to be an original.

IN WITNESSES WHEREOF the parties have signed this MoU on this date, month and year first above written:

Accepted for and on behalf of **Capgemini Technology Services India Limited**

Accepted for and on behalf of **Puducherry Technological University (Erstwhile Pondicherry Engineering College)**

Signed: 

Signed: 

Name: CHANDRA REDDY

Name: Dr. R. Vivekanandan

Position: MANAGING DIRECTOR

Position: Principal

Date: 25/11/2021

Date: 25/11/2021

Commitments/Deliverables from Capgemini (free of charge):

1. Industry session by SMEs on technology trends and practices (Twice every semester)
 - i. Assign a SPOC from Capgemini to coordinate above sessions with college SPOC
 - Campus recruitment + Internship (BTech: 8th Sem, MTech: 4th Sem)
 - i. Conduct orientation session for students and discuss on career opportunities
 - ii. Onboard as Interns during the last semester
 - Capgemini involvement during 6th/7th Sem of BTech or 2nd/3rd Sem of MTech
 - i. Introduce elective course during respective semesters for BTech/MTech
- OR
- ii. Modify existing elective course to add industry relevant modules (review existing course and recommend)
-
- Provide opportunity for Institute's selected Students and Faculties to participate in Capgemini's Tech-Fiesta.

Commitments from the Puducherry Technological University (Erstwhile Pondicherry Engineering College)

1. For SME session from Capgemini
 - Designate college faculty SPOC to coordinate with Capgemini SPOC
 - Mutually agree on topics/dates/timeslots and plan logistics for the session
2. Campus recruitment + Internship (BTech: 8th Sem, MTech: 4th Sem)
 - College needs to nominate college guide for each student
 - Support during Campus drives and provide preferential hiring slot to the talent trained as part of the engagement.
 - Ensure the students share a weekly progress report to college guide and Capgemini mentor
 - College to provide access to cloud infrastructure (Cloud free-tier accounts) and laptops/desktops, internet connection for students to commence learning and work on projects.
3. Capgemini involvement during 6th/7th Sem of BTech or 2nd/3rd Sem of MTech
 - Share the syllabus with course details
 - Participate in discussions to mutually agree on introducing industry relevant modules in the syllabus



18. LoA and Subsequent EoA till the Current Academic Year

https://ptuniv.edu.in/cms/file_contents/AICTE-PEC-EOAs.pdf

19. Accounted Audited Statement for the last three years

THE ENGINEERING COLLEGE (PONDICHERRY) SOCIETY
PILLAICHAVADY, PUDUCHERRY
PONDICHERRY ENGINEERING COLLEGE (SOCIETY)

CONSOLIDATED BALANCE SHEET AS AT 31.03.2023

| PARTICULARS | SCH. | PREVIOUS YEAR 31.3.2022 | CURRENT YEAR 31.3.2023 | PARTICULARS | SCH. | PREVIOUS YEAR 31.3.2022 | CURRENT YEAR 31.3.2023 |
|----------------------------------|------|----------------------------|---------------------------|------------------------|------|----------------------------|---------------------------|
| SOURCES OF FUND | | | | Fixed Assets | 5 | 753,659,273.00 | 764,200,105.00 |
| Capital Fund | 1 | 1,013,747,725.31 | 1,001,202,373.43 | Branches / Divisions | 6 | 7,500,000.00 | - |
| Other Fund | 2 | 309,311,169.00 | 307,286,108.00 | Current Assets: | | | |
| Branches / Divisions | 3 | - | - | Closing Stock | 7 | - | - |
| Current Liabilities & Provisions | 4 | 71,306,124.81 | 61,427,223.81 | Cash & Bank Balance | 8 | 184,884,290.40 | 175,595,992.24 |
| | | | | Investments | 9 | 402,835,472.00 | 418,452,800.00 |
| | | | | Loans & Advances | 10 | 31,767,830.00 | 11,659,460.00 |
| | | | | Other Current Assets | 11 | 13,718,153.72 | 7,348.00 |
| Total | | 1,394,365,019.12 | 1,369,915,705.24 | Total | | 1,394,365,019.12 | 1,369,915,705.24 |

D. Karimulla

Subramaniam

For R. CHANDRASEKAR & CO.
CHARTERED ACCOUNTANTS

K.K.

Partner
K. RAJARAM (M.No: 020392)



MOHAN SANKARALINGAM
Digitally signed by MOHAN SANKARALINGAM
Date: 2024.03.28 06:43:55 +05'30'

THE ENGINEERING COLLEGE (PONDICHERRY) SOCIETY
PILLAICHAVADY, PUDUCHERRY
PONDICHERRY ENGINEERING COLLEGE (SOCIETY)

| CONSOLIDATED INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH 2023 | | | | | | | |
|--|------|----------------------------|---------------------------|--------------------------------------|------|----------------------------|---------------------------|
| EXPENDITURES | SCH. | PREVIOUS YEAR 31.3.2022 | CURRENT YEAR 31.3.2023 | INCOMES | SCH. | PREVIOUS YEAR 31.3.2022 | CURRENT YEAR 31.3.2023 |
| Administrative Expense | 18 | 14,758,926.00 | 25,371,066.00 | Grant-in-Aid | 12 | 562,633,698.00 | 560,712,002.00 |
| Estt. & staff welfare | 19 | 607,911,852.00 | 720,681,609.00 | Income from Students | 13 | 105,756,419.98 | 163,861,886.22 |
| Supplies and Materials | 20 | 5,647,070.00 | 8,442,176.00 | Income from R&D | 14 | 1,197,785.00 | 2,455,879.00 |
| Other Expense | 21 | 5,160,125.82 | 227,984,445.05 | Rental Income | 15 | 829,496.00 | 748,383.00 |
| | | | | Interest Income | 16 | 7,142,630.99 | 5,586,805.64 |
| | | | | Other Income | 17 | 16,952,047.00 | 5,027,957.51 |
| Excess of Income Over Expenditure | | 57,346,213.33 | 138,643,047.00 | Excess of Expenditure over Income | | (3,687,889.82) | 383,219,429.68 |
| Total | | 690,824,187.15 | 1,121,122,343.05 | Total | | 690,824,187.15 | 1,121,122,343.05 |

[Signature]

[Signature]

For R. CHANDRASEKAR & CO,
CHARTERED ACCOUNTANTS

[Signature]

Partner
K. RAJARAM (M.No: 020392)





S. Kalyanasundaram & Co.,
Chartered Accountants

CA. S. Kalyanasundaram, B.Sc., F.C.A., DISA.,
CA. A. Ravichandran, B.Sc., F.C.A.,
CA. S. Anandakumar, B.Com., F.C.A., DISA.,

Date: 22/02/2022

INDEPENDENT AUDITORS' REPORT

To

The Members

The Engineering College (Pondicherry) Society Ltd.,

Pondicherry..

Report on Financial Statements:

We have audited the accompanying Financial Statements of M/s. **The Engineering College (Pondicherry) Society Ltd., Pondicherry**, which comprise the Balance Sheet as on 31 March 2021, and the statement of Income and Expenditure for the year ended and a summary of significant accounting policies and other explanatory information.

Management's Responsibility for the Financial Statements:

Management's Responsibility for the preparation of these financial statements that give a true and fair view of the financial position and financial performance of the society in accordance with the Accounting Standards issued by The Institute of Chartered Accountants of India. This responsibility includes design, implementation and maintenance of internal control relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our Responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with the Standards on Auditing issued by The Institute of Chartered Accountants of India. Those Standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.



#41, 1st Floor, Perumal Koil Street, Pondicherry - 605 001.
Phone : 0413 - 2226919 E-mail: skandcopy@gmail.com

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgments, including the assessment of the risk of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the society's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of the accounting estimates made by the management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion:

- i. In the case of the Balance Sheet, of the state of affairs of the society as at 31 March, 2021;
- ii. In the case of the Income & Expenditure Account DEFICIT for the year ended on that date;

Further subject to our comments and **Qualified opinion** in the Notes to Accounts (Sch 20 and 21) we report that:-

- a. We have obtained all the information and explanation which to the best of our knowledge and belief were necessary for the purpose of our audit.
- b. In our opinion proper books of account has been kept by the society so far as appears from our examination of those books;
- c. The balance sheet and Statement of Income and Expenditure Account dealt with by this Report are in agreement with the books of accounts.

UDIN: 22029577ADHSXC2014
for S. KALYANASUNDARAM & Co.,
Chartered Accountants
Firm Reg. No.: 05408 S

CA. A. RAVICHANDRAN, B.Sc. F.C.A.,
Partner
M. No.: 029577

Place: Puducherry
Date: 22 / 2 / 2022



Sch - 20: SIGNIFICANT ACCOUNTING POLICIES:-

1) AS 1 - Disclosure of Accounting Policies

The accounts are maintained on mixed system of accounting and the Registers are maintained under single entry system of accounting.

The financial statements are prepared on the basis of uniform format of accounts prescribed for Non - Profit Organization.

2) AS 4 - Contingencies and Events occurring after the Balance Sheet Date:

We have been informed that the college is converted to University as Puducherry Technological University.

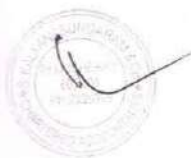
A Fixed Deposit was created out of GPF [Acc No. 50599] for Rs.95,00,000/- . The interest amount of Rs. 3,77,255/- was wrongly credited to CPF account [Acc no. 50600] and the effect was not shown in the accounts. The Interest amount was reversed and re-credited to GPF account in the next financial year.

3) AS 5 - Net profit or loss for the period, Prior Period Items and Changes in Accounting Policies:

While preparing the final audit for the current year, it has been found out that in the other fund under the head CBCS A/c no. 51166 the closing balance shown as Rs. 2,59,000/- as credit balance. It has been scrutinized that a journal entry was mistyped as Rs. 500,000/- instead of Rs. 50,000/- for the bill bearing No. 1038 dated 23.04.2019. Also the opening balance for the financial year 2019-2020 is Rs. 90,000/- instead of Rs. 2,41,000/- which has been rectified as prior period item in the current financial year.

4) AS 9 - Revenue Recognition:

Revenue is recognized as and when received as mercantile accounting system is not followed.



5) AS 10 - Fixed Assets, Property, Plant & Equipment:

Fixed Assets are stated at Original cost of the asset.

Depreciation is not provided on the assets and we have been informed that this is followed from the date of inception.

The fixed assets are not physically verified by the management and we have been informed that there is no periodical verification of fixed assets for all these years. We have not done the physical verification of fixed assets in the absence of any records maintained and we are not able to express an opinion on the availability of assets.

6) AS 11 - Accounting for the effects of changes in foreign exchange rates:

We have been informed that there are no foreign currency transactions.

7) AS 12 - Accounting for Government Grants:

We have been informed that the College received grant of Rs. 46,98,66,650/- from the Government of Pondicherry and TEQIP-III received grant of Rs. 2,46,73,136/- from the Government of India.

8) AS 13 - Accounting for Investments:

The amount of income those are not required for current expenses are kept in bank Fixed Deposits as Long Term Investments.

9) AS 18 - Related Party Disclosures:

The total remuneration paid to related parties are:

01. Principal College - Rs. 34,56,936/-

02. Member Secretary - Rs. 18,000/-

10) AS 26 - Intangible Assets:

E-learning software was acquired for Rs. 75,520/- in the current year. It is reported as an asset under fixed assets.



11) AS 29 - Provisions, Contingent Liabilities and Contingent assets:

Provisions, Contingent liabilities and Contingent Assets are not provided in the accounts for the current financial year.

Sch - 21: Contingent Liabilities and Notes on Accounts:

We have been informed that there is no contingent liabilities except as reported above.

Other Notes:

1. A Motor Cycle Advance recovery in the other fund was collected in excess over the actual due. Hence the excess collection is consider as due and transferred to current liabilities.
2. In the previous year Audited Annual Accounts of RUSA and TEQIP, which are subsidiary organization to the society, are not incorporated in the Consolidated Financial Statement of the Society, since those units are separately audited and reported on different dates. Hence, in order to give the true and fair view of the financial statement, we have included the Annual Statement of RUSA and TEQIP III, while consolidating the Society accounts for the current year. The opening balance of RUSA and TEQIP III accounts were based on the Previous Year Audited Statements.
3. In respect bank balance of AICTE project fund with Canara Bank Savings Bank A/c No. 51310, 54615, 52763 & 52897, Balances shown as per books of accounts are Rs. 61,722/-, Rs. 1,638/-, Rs. 7,754/- & Rs. 7,85,248/- respectively but as per Bank Confirmation, all the account balances are shown as "NIL". It is reported that the outstanding balance in these accounts were transferred by the Bank Branch to RBI since the same was inoperative for long period.

4. It was stated by the management that in the earlier years Bank Balance of RUSA amounting to Rs. 21,95,78,608/- was reflected twice both in the RUSA accounts and PEC accounts which was corrected by the management in the current year by transferring the balance with the PEC to Other Capital Fund Account under the head Other Fund of PEC.
5. We have been informed that the society has not filed any Income Tax Return for all these years.
6. Tax Deducted at Source (TDS) by the banks and other parties on payment made to the society are not accounted and refunds not claimed for all these years. The TDS amount claimable for the year is Rs.72,387/- . The society has not applied for Income exemption under the Income Tax-Act, 1961.
7. TDS on remuneration paid for professional services, TDS on Contract and TDS on advertisements are not deducted.
8. Auditor is unable to express any opinion on the issues of revenue loss and tax liabilities.
9. The Previous year figures have been regrouped wherever necessary.

for S. KALYANASUNDARAM & Co.,
Chartered Accountants
Firm Reg. No.: 05408 S

CA. A. RAVICHANDRAN, B.Sc. F.C.A.,
Partner
M. No.: 029577

Place: Puducherry
Date: 22 / 2 / 2022

**PONDICHERRY ENGINEERING COLLEGE (SOCIETY)
PILLAICHAVADY, PUDUCHERRY**

BALANCE SHEET AS AT 31.03.2021

| PARTICULARS | SCH. | PREVIOUS YEAR | CURRENT YEAR | PARTICULARS | SCH. | PREVIOUS YEAR | CURRENT YEAR |
|----------------------------------|------|-------------------------|-------------------------|----------------------|------|-------------------------|-------------------------|
| | | 31.3.2020 | 31.3.2021 | | | 31.3.2020 | 31.3.2021 |
| SOURCES OF FUND | | | | | | | |
| Capital Fund | 1 | 571,223,237.00 | 1,068,744,054.00 | Fixed Assets | 4 | 612,763,296.00 | 732,698,654.00 |
| Other Fund | 2 | 650,985,155.00 | 293,763,888.00 | Current Assets- | | | |
| Current Liabilities & Provisions | 3 | 54,613,157.00 | 74,811,046.00 | Closing Stock | 5 | 369,430,151.00 | 305,657,087.00 |
| | | | | Cash & Bank Balance | 6 | 284,951,066.00 | 324,841,822.00 |
| | | | | Investments | 7 | 6,611,074.00 | 38,394,625.00 |
| | | | | Loans & Advances | 8 | 3,065,962.00 | 35,726,800.00 |
| | | | | Other Current Assets | 9 | | |
| Total | | 1,276,821,549.00 | 1,437,318,988.00 | Total | | 1,276,821,549.00 | 1,437,318,988.00 |

S. G. Suresh

REGISTRAR
PONDICHERRY

Date:

Place: Puducherry

[Signature]
PRINCIPAL
PONDICHERRY ENGINEERING COLLEGE
PUDUCHERRY-605 014.

UDIN: 22029577ADHSXC2014
for S. KALYANASUNDARAM & Co.,
Chartered Accountants
Firm Reg. No.: 05408 S

CA. A. RAVICHANDRAN, B.Sc. F.C.A.,
Partner

M. No.: 079577

**PONDICHERRY ENGINEERING COLLEGE (SOCIETY)
PILLAICHAVADY, PUDUCHERRY**

| INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH 2021 | | | | | | | |
|---|------|----------------------------|---------------------------|--|------|----------------------------|---------------------------|
| EXPENDITURES | SCH. | PREVIOUS YEAR 31.3.2020 | CURRENT YEAR 31.3.2021 | INCOMES | SCH. | PREVIOUS YEAR 31.3.2020 | CURRENT YEAR 31.3.2021 |
| Administrative Expense | 16 | 7,957,025.00 | 12,055,357.00 | Grant-in-Aid | 10 | 454,532,997.00 | 494,539,786.00 |
| Estt. & staff welfare | 17 | 569,322,246.00 | 591,928,453.00 | Income from Students * | 11 | 101,885,941.00 | 126,371,678.00 |
| Supplies and Materials | 18 | 13,745,800.00 | 4,303,149.00 | Income from R&D | 12 | 1,745,142.00 | 3,465,197.00 |
| Other Expense | 19 | 7,136,388.00 | 3,201,487.00 | Rental Income | 13 | 1,046,031.00 | 803,203.00 |
| Excess of Income over Expenditure | | - | 25,065,423.00 | Interest Income | 14 | 5,929,500.00 | 10,721,393.00 |
| | | | | Other Income | 15 | 749,325.00 | 652,612.00 |
| | | | | Excess of Expenditure over Income | | 32,272,523.00 | |
| Total | | 598,161,459.00 | 636,553,869.00 | Total | | 565,888,936.00 | 636,553,869.00 |

* Income from Students including prior period item of Rs. 4,50,000/-, refer Notes to Accounts.

S. Sridharan

ASST. REGISTRAR FINANCIAL
PONDICHERRY ENGINEERING COLLEGE
PUDUCHERRY-605 014

S. Sridharan

PRINCIPAL
PONDICHERRY ENGINEERING COLLEGE
PUDUCHERRY-605 014.

UDIN: 22.02.9577 ADH.SXC.2D114
for & KALY ANASUNDARAM & Co.,
Chartered Accountants
Firm Reg. No. 05408 S

CA. A. RAVICHANDRAN, B.Sc. F.C.A.,
Partner
M. No.: 029577



Date:
Place: Puducherry

THE ENGINEERING COLLEGE (PONDICHERRY) SOCIETY LTD
PILLAICHAVADY, PUDUCHERRY
PONDICHERRY ENGINEERING COLLEGE (SOCIETY)

SCHEDULES FORMING PART OF FINANCIAL STATEMENTS AS ON 31.3.2021

| | C.F (Rs.) | GIA (Rs.) | RUSA (Rs.) | OTHER FUND (Rs.) | AICTE (Rs.) | TEQIP-III | TOTAL |
|---------------------------------|-------------------------|-----------------------|-----------------------|-----------------------|----------------------|----------------------|-------------------------|
| Schedule 1: CAPITAL FUND | | | | | | | |
| Capital Fund | 30,672,185.00 | 453,100,466.00 | 306,894,630.00 | 96,501,764.00 | - | - | 887,169,045.00 |
| Other Capital Fund | 309,608,977.00 | - | - | 56,753,257.00 | - | - | 366,362,234.00 |
| Other Liability Fund | - | - | - | (18,533,851.00) | - | - | (18,533,851.00) |
| Other Fund - RUSA Bank | - | - | - | (219,578,608.00) | - | - | (219,578,608.00) |
| Project Fund | - | - | - | - | 10,253,415.00 | - | 10,253,415.00 |
| Surplus/(deficit) | (546,131,314.00) | 469,986,281.00 | 5,764,495.00 | 80,198,493.00 | - | 33,253,864.00 | 43,071,819.00 |
| | (205,850,132.00) | 923,086,747.00 | 312,659,125.00 | (4,658,945.00) | 10,253,415.00 | 33,253,864.00 | 1,068,744,054.00 |

Schedule 2: OTHER FUND

| | C.F (Rs.) | GIA (Rs.) | RUSA (Rs.) | OTHER FUND (Rs.) | AICTE (Rs.) | TEQIP-III | TOTAL |
|---------------------------|-----------|----------------------|------------|-----------------------|-------------|-----------|-----------------------|
| Scp Fund for Hostel | - | 3,596,937.00 | - | - | - | - | 3,596,937.00 |
| Scp Fund for Language Lab | - | 14,513,484.00 | - | - | - | - | 14,513,484.00 |
| CPF Current Year | - | - | - | 135,484,861.00 | - | - | 135,484,861.00 |
| GPF Current Year | - | - | - | 140,168,586.00 | - | - | 140,168,586.00 |
| | - | 18,110,421.00 | - | 275,653,467.00 | - | - | 293,763,888.00 |

SCHEDULES FORMING PART OF FINANCIAL STATEMENTS AS ON 31.3.2021

| | C.F (Rs.) | GIA (Rs.) | RUSA (Rs.) | OTHER FUND (Rs.) | AICTE (Rs.) | TEQIP-III | TOTAL |
|---|--------------|-----------|--------------|------------------|-------------|--------------|---------------|
| Schedule 3: CURRENT LIABILITIES & PROVISIONS | | | | | | | |
| Caution / Security Deposit | 3,006,710.00 | - | - | 32,372,710.00 | - | - | 35,379,420.00 |
| VAT Refund due to vendors | - | - | 1,72,509.00 | - | - | - | 1,72,509.00 |
| EMD from Vendors | - | - | 9,800.00 | - | - | - | 9,800.00 |
| Contractors | - | - | 2,986,910.00 | - | - | - | 2,986,910.00 |
| Recovery of Excess Payments | 214,223.00 | - | - | - | - | - | 214,223.00 |
| Motor Cycle Advance Excess collection | - | - | - | 14,020.00 | - | - | 14,020.00 |
| Other Current Liabilities | - | - | - | 32,839,846.00 | - | - | 32,839,846.00 |
| Sundry Creditors / Expenses Payable | 2,002,936.00 | - | 10,294.00 | - | - | - | 2,013,230.00 |
| Maintenance Expenses Payable | - | - | - | - | - | 6,844.00 | 6,844.00 |
| Office Expenses Payable | - | - | - | - | - | 9,244.00 | 9,244.00 |
| Research Assitance/ship Payable | - | - | - | - | - | 1,165,000.00 | 1,165,000.00 |
| Duties & Taxes | 5,223,869.00 | - | 3,179,513.00 | 65,280,871.00 | - | 1,181,088.00 | 74,811,046.00 |

S. Srinivasan

ASST. REGISTRAR FINANCE
PONDICHERRY ENGINEERING COLLEGE
PUDUCHERRY-605 014

Principal

PRINCIPAL
PONDICHERRY ENGINEERING COLLEGE
PUDUCHERRY-605 014.



20. Best Practices adopted, if any



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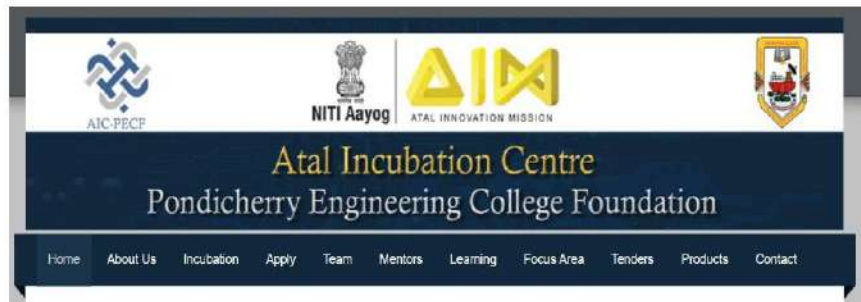
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**PUDUCHERRY TECHNOLOGICAL
UNIVERSITY**
Puducherry – 605014

Fabrication Facility Laboratory (FABLAB) Tinkering Laboratory/ Innovation Laboratory



Atal Incubation Centre - Pondicherry Engineering College Foundation (AIC-PECF) is fully supported and funded by Atal Innovation Mission (AIM), Niti Aayog, Government of India. AIC-PECF was initiated to provide a platform to assist and enable young entrepreneurs to initiate startups for the commercial exploitation of technologies developed by them



VIDEO LINK

http://www.aicpecf.org/uploads/b/9809129-813376552922775511/aic-pecf_introduutory_video_419.mp4

Atal Incubation Centre-Pondicherry
Engineering College Foundation
(AIC-PECF)



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CORRIGENDUM

(For Design, Development and Supply of Customized Development Boards for
Electronic Design & Fab LAB at AIC-PECF as a single Package)

(Reference Number : Proc/AIC-PECF / 2020/036(CORR))

Date : 29-09-2020

www.aicpecf.org

AIC-PECF MAKERS LAB FACILITY

SMT & DIP FABRICATION LINE

ADDITIVE MANUFACTURING LINE



Collaborate with us

For early stage startups / innovators with a viable product idea AIC-Pondicherry Engineering College Foundation offers Incubation facility. It aims to assist and provide a range of services for young entrepreneurs to initiate technology based startup companies for commercial exploitation of technologies developed by them. We provide a wide range of services covering the entire spectrum for startups.



For Startups & Innovators

AIC-PECF offer a variety of services which enable startups, innovators, industries, academic institutes, teachers and students to collaborate with us for their growth. We welcome all the stake holders to productively engage and collaborate with us for taking your innovation to the next level.

[Apply for Incubation](#)



For Industry / Corporates

For Industries / Corporates / R&D Labs, we offer exciting opportunity for collaborative product development, market research, facilitating and supporting the innovation at community level, promoting industry institute connect. Join us to form a part of this existing nation building activity.

[Join as Industry Partner](#)



For Colleges / Schools

AIC-PECF connect with Entrepreneurship development cells and innovation centers of colleges and universities to promote entrepreneurial ideas and products that contribute to societal change. We support University-based entrepreneurial ecosystems by providing resources and partnering events.

[Apply for MoU](#)



For Mentors / Investors

AIC-PECF is constantly engaging with Mentors who can help get the right talent on board, find the right investors, determine the company's worth, and help lay the foundations of the company culture for startups. We welcome all the Mentors and Investors to become a part of this exciting eco-system.

[Join as a Mentor / Investor](#)



For Government Departments

For Government departments, we offer need based technology solutions for their customized requirements to increase the productivity, skill development programs, workshops, collaborative product development, facilitating and supporting the innovation. Government departments can sign MoU with AIC-PECF for collaborative activities.

[Join as Govt. Dept. Partner](#)



For Teachers / Students

For Professors / Teachers, Students and budding Entrepreneurs AIC-PECF offers a wide range of opportunities including participation in Pre-incubation activities, training programs, skill development events, workshops and many more. Join as a free member and avail the endless opportunities.

[Apply for Free Membership](#)

PROJECT CONTEST ON “DEVELOPMENT OF INNOVATIVE WOMEN SAFETY DEVICES”

As a part of AICTE-Unnat Bharat Abhiyan (UBA)scheme, Puducherry Technological University has invited project proposals from the students of PTU in the design and development of innovative projects for women safety from all departments. After consistent monitoring and evaluation, the following teams were selected as prize winners.

1. **S.Yogeshwaran, D.Harishkumar, B.Chezhiyan, III B.Tech, ME- I First prize**

Title of the project- “Kavasam”

2. **S.Heena,N.Renugadevi –III B.Tech, ECE, II Second prize**

Title of the project - “An anonymous help APP for girl students”.

Prof.**Dr.S.Mohan**, ViceChancellor, Puducherry Technological University distributed certificates to the prize winners. **Dr.G.Sivaradje**,Registrar,PTU appreciated the students for their innovate project work.**Dr.R.Sandanalakshmi**, Assistant Professor, ECE coordinated the event.**Dr.G.Zayaraz**,HOD,CSE facilitated the prize distribution function. **Dr.R.Kalpana**, **Convenor**, UBA and **Dr.R.Kavitha kumar**,**Co-Convenor**,UBA have made the arrangements towards the prize distribution function.

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PUDUCHERRY TECHNOLOGICAL UNIVERSITY

Puducherry – 605014

Implementation of Startup Policy



Second Edition of CII Puducherry STARTUP SUMMIT 2021

Startup Ecosystem in Puducherry - Road to success

No Participation Fee | Friday, 26 November 2021 | 1000 hrs | Hotel Sunway Manor

CHIEF GUESTS

- Mr Ashwani Kumar, IAS**
Chief Secretary
Government of Puducherry
- Mr A Namassivayam**
Herbic Minister
Department of Industries and Commerce
Government of Puducherry
- Dr T Arun, IAS**
Secretary to Government
Department of Industries & Commerce
Government of Puducherry

SPEAKERS & PANELISTS

- Mr K Vijayganesh**
Chairman, CII Puducherry & Managing Director, Nedian Hydraulic Pvt Ltd
- Dr S Surrondar**
Vice Chairman, CII Puducherry & Director, The Flavors India (P) Ltd
- Mr Sriram Subramanya**
Chairman, CII Startup & Incubator Sub-Committee, CII Southern Region Panel Chairman, CII Puducherry & Founder, MD & CEO, Integri Software Services (P) Ltd
- Mr M Kalaiichelvan**
Past Chairman, CII Puducherry & Chairman, Investor Council and Star Startup 2021, Managing Director, Morden Electronics Pvt Ltd
- Mr M Nandakumar**
Past Chairman, CII Puducherry & Joint Managing Director, Lenses/Filter Linnip Pvt Ltd
- Mr I Syed Sajjad Ali**
Past Chairman, CII Puducherry, Managing Director, Echa Power Quality Pvt Ltd
- Dr R Sundaramurthy**
Executive Director, AICTE Incubation Centre, Puducherry Engineering College
- Mr Y Vishnu Vardan**
Chief Executive Officer, AICTE Incubation Centre, Puducherry Engineering Centre
- Mr Bhushan V Gejaria**
Founder, Bestive Capital Advisors Pvt Ltd
- Mr M Srinivas Rao**
Chief Executive Officer, T.H.H.
- Mr J Harihara Sudhan**
Director, Dairy Coopers Pvt Ltd
- Mr Krishna Prathab R V**
Founder & CEO, Regispro

- SESSIONS**
 - Inaugural Session
 - Panel Discussion on Building successful Innovation and Startup Eco System
 - Puducherry Startups - The Rising Stars reflect on their Startup journey so far
 - Presentation on Funding & Investment opportunities for Early Stage Startups
 - Valedictory Session
- Award ceremony for the winners of CII Puducherry Innovation Contest 2021**



For More Information Please Contact:
Ms D Mencher Agnes Nancy @ 997686834 & Ms S Snehalatha @ 8778641836
cii.puducherry@cil.in

PUDUCHERRY TECHNOLOGICAL UNIVERSITY

PILLAICHAVADY, PUDUCHERRY-605014



THE DEPARTMENT OF MBA(IEV) INVITES YOU JOIN THE WEBINAR

To elevate our knowledge in Government policies and schemes

Discussion on:
STARTUP POLICIES AND SCHEMES

Speaker:G.Jayaraman

Technical officer, District Industries Centre(Gout.of.Puducherry)



DATE: 23.07.2021

TIME: 11 AM TO 12 PM

MEET LINK:<https://meet.google.com/eiy-njgh-fmw>

You're Invited!

Make use of this opportunity to enrich your knowledge..!

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Confederation of Indian Industry



Confederation of Indian Industry (CII) Puducherry jointly with Department of Industries & Commerce, Government of Puducherry and Atal Incubation Centre, Pondicherry Engineering College Foundation is organising the maiden edition of "Startup Summit" on 17 December 2019.

This maiden summit would serve as an ideal platform for participants to identify and nurture innovative ideas into start-up businesses, to create a network for start-ups with potential investors and leaders from the industry.



TOPICS OF DISCUSSION

- Quick Start to Early Struggles - Experience Sharing
- Building an Innovative Eco System" - "Role of Accelerators & Incubators in Start Up ecosystem"
- Investment Panel: "The Art & Science of fund raising for Startups" and the Art of Valuation"



Key Takeaways from the maiden summit

- How to recognize a business opportunity or identify a feasible business idea.
- Creative techniques to extend expand and further a business idea.
- Key skill sets for early-stage entrepreneurship.
- What it takes to have a successful "brand" and how to create and grow your "brand" for potential opportunities.
- Scaling up possibilities in start-up companies and Developing your business talents, capabilities, leadership, and skills as a business owner.
- Networking with industry leaders, VCs and Entrepreneurs
- Discover the business-critical innovations that are shaping and scaling startups.



Why should you attend?

It is an opportunity for you to connect with the best and brightest minds to explore how to fuel their business growth.

This Summit brings together the speakers that are the best breed of entrepreneurs, innovators, venture capitalists, business model creators, consultants, policy-makers, academicians to present and discuss innovation and success under the aegis of entrepreneurship for Small and Medium Businesses as they recount their learning and experiences, share their insights and practices that have enriched their ventures.

Who will you meet at this summit

- CEOs & Entrepreneurs from various sectors
- VC's / PE's / HNIs / Angel Investors
- Academia having Entrepreneurship Development Cell / Incubation Cell
- Selective Students interested to become an Entrepreneur
- Key Experts, Individuals and Associations
- Start-ups and MSMEs from Agri & Food Processing, Water Management, Renewable Energy, Media / Entertainment, Tourism, Hospitality & Services, FMCG, Retail, Manufacturing & Engineering, Healthcare, IT & ITeS, Education, Infrastructure.
- Prospective, emerging and existing businesses, Enterprises looking of funding, Enterprise Professionals, Aspiring students



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Participation through invitation only

For Sponsorship / Participation - Please contact: Kameswaran Swaminathan 9791381302 or Kameswaran.s@cii.in

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AIC-PECF
Atal Incubation Centre
Pondicherry Engineering College Foundation



Confederation of Indian Industry



"Startups – The Entrepreneurial Revolution"
17 December 2019 : 0930 hrs : Hotel Accord, Puducherry

Speakers & Panelists



Mr V Narayanasamy
Hon'ble Chief Minister
Government of Puducherry



Mr M C H F Shahjahan
Hon'ble Minister for Industries & Commerce
Government of Puducherry



Mr Ashwani Kumar IAS
Chief Secretary
Government of Puducherry



Mr A. Anbarasu, IAS
Development Commissioner-cum-Secretary
Government of Puducherry &
Chairman, Pondicherry Engineering College



Ms P Priyadarshini
Director
Department of Industries & Commerce
Government of Puducherry



Mr Sanjay Jayawarthananalu
Chairman, CI Southern Region &
Chairman and Managing Director
Lukshmi Machine Works Ltd



Mr M Kalidheevan
Chairman, CI Puducherry &
Managing Director
Maratec Electronics Pvt Ltd



Mr Sriram Subramanya
Past Chairman, CI Puducherry &
Founder, Managing Director & CEO
Integra Software Services Pvt Ltd



Mr Srikanth Sivaraman
Past Chairman
CI Puducherry & Director
Branx Atoys Pvt Ltd



Mr Srikrishnan Krishnamoorthy
Chief Executive Officer & Co-Founder
Mabrah MindWorks



Mr Amruth B R
Chief Executive Officer
GuruG Learning



Mr Sandeep Kothwala
Managing Director
Alteus Technology



Dr R Sundaramarthy
Executive Director,
Atal Incubation Centre,
Pondicherry Engineering College Foundation



Mr Mrigank Singh
Chief Executive Officer
Innovate School of Business
Atal Incubation Centre



Dr A Balachandran
General Manager
Technology Business Incubator
Vellore Institute of Technology



Mr Debasis Ghoswami
Head - Open Innovation
DNA Startup Alliance Business Model Innovation,
Women Branch Engineering and Business Solutions



Mr Adithyan Dhanoo
Founder & Chief Executive Officer
NavaNix & Angel Investor



Mr Bertrand Mueller
Co-Founder & Chief Executive Officer
Cathartes Startup



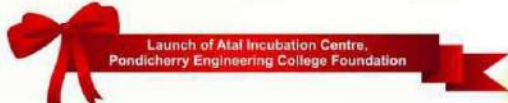
Mr Vasant Sridhar
Co-Founder
O!Business



Mr B Veeraraghavan
Zonal Manager and Convenor STDC
Tamil Nadu

PANEL DISCUSSION

- Quick Start to Early Struggles - Experience Sharing
- Presentation on newly released Startup Policy, Government of Puducherry
- Role of Accelerators & Incubators in Start Up ecosystem
- The Art & Science of fund raising for Startups



For Participation - Please contact :
Kameswaran Swaminathan | 9791381302 or Kameswaran.s@cii.in
Participation through invitation only

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