CHRIST
COLLEGE OF ENGINEERING & TECHNOLOGY
(Accredited by NAAC, An ISO 9001:2015 Certified Institution)
Pitchaveeranpet. Moolakulam. Oulgaret Municipality. Puducherry – 605 010.
0413 - 2293491, 2293493 www.christcet.edu.in adminoffice@christcet.edu.in
ISO 9001:2015 Accredited by NAAC

AICTE Mandatory Disclosure

Mandatory Disclosure	: Updated on 11.01.2026
AICTE File No.	: Southern/F.No. Southern/1-44642771271/2025/EOA
Date & Extension of Approval	: 10-Apr-2025 (Approval Process 2025-26)
Granted Period of Last approval	

1)   Name of the Institution

Name of the Institution	: **CHRIST COLLEGE OF ENGINEERING AND TECHNOLOGY**
Address of the Institution	: Pitchaveeranpet, Moolakulam,
City & Pin code	: Puducherry- 605010
State / UT	: Puducherry
Phone number	: 0413 229 3491
Fax number	: 0413 229 3491
Working hours at the Institution	: 9.00 A.M. to 5.00 P.M.
Longitude & Latitude	: 11.929229928173463, 79.77350914025851
Email	: principal@christcet.edu.in
Website	: www.christcet.edu.in

2)   Name and Address of the Trust / Society / Company

Name of the Organization	: SAM PAUL EDUCATIONAL TRUST
Type of Organization	: Trust
Registered with	: Registrar of Trust
Registration Date	: 23.07.2007
Registration Number	: 384/2005/Vol.1/Book.1
State / UT	: Puducherry
Town	: Puducherry
Phone number	: 0413 229 3491
Email	: principal@christcet.edu.in
Website	: www.christcet.edu.in

3)   Name and Address of the Vice Chancellor / Principal / Director

Name of the Principal   : Dr. A. Sivakumar

Designation   : Principal

Address   : CCET, Moolakulam, Puducherry – 605010

Highest Degree   : Ph. D

Field of Specialization   : Mechanical Engineering

Email   : principal@christcet.edu.in

Mobile Number   : 9047015506

Telephone Number   : 0413 229 3491

4)   Name of the Affiliating University

Affiliating University	Pondicherry University
Affiliation Period	From 2007-08 to till date
Departments	B. Tech CSE, B. Tech IT B. Tech ECE B. Tech EEE B. Tech Mech B. Tech Civil B. Tech AI&DS MBA and MCA
Address	Kalapet, Puducherry- 605014
Website	www.pondiuniv.edu.in

5) Governance

5.1 Name and address of the members of Managing body constituted

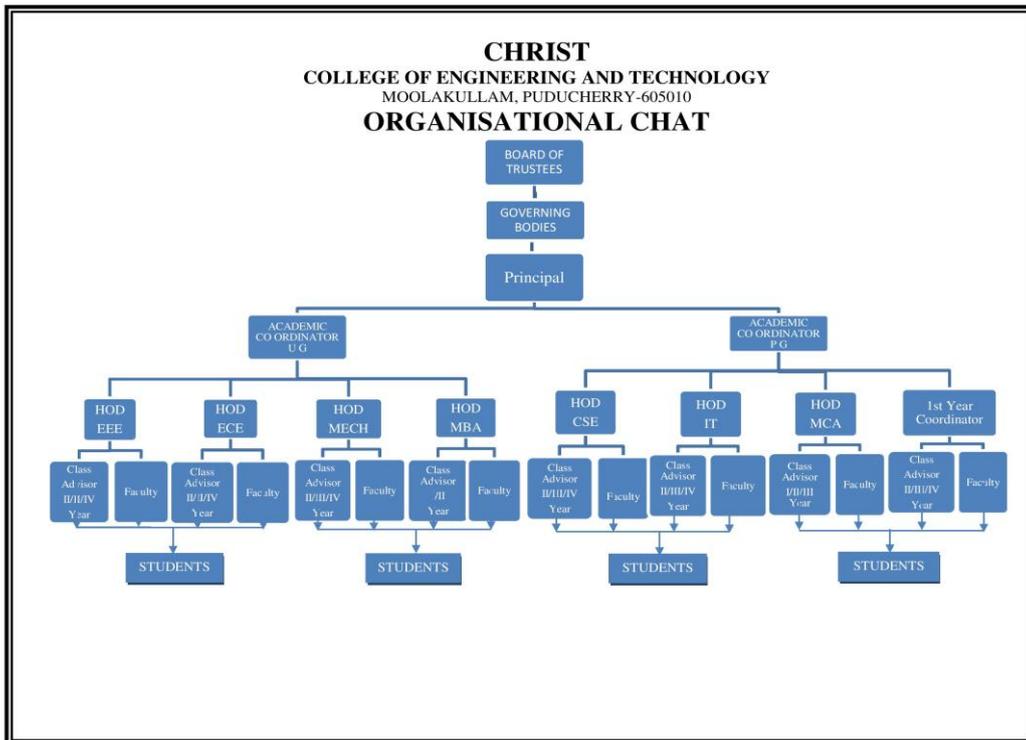| S.No	Name & Address	Designation
1	Dr.S.R.S. Paul, M.E., Ph.D., B.L., Chairman & Managing Trustee, Sam Paul Educational Trust No.1, Jaya Nagar, Reddiyarpalayam, Puducherry-10.	Chairman
2	Dr.Mrs. Anbu Paul, M.B.B.S., Trustee, Sam Paul Educational Trust No: 1, Jaya Nagar, Reddiyarpalayam, Puducherry-10.	Member
3	Mr. C. Kumaravel., Chief Administrative Officer No.6, 7th Cross, SMV Puram, Villianur, Puducherry-110.	Member
4	Dr. A. Sivakumar, M.E., Ph.D Principal Christ College of Engineering & Technology Sam Paul Educational Trust B2/4, True Homes Apartment, Kamalam Nagar, Reddiyarpalayam, Puducherry – 605 010.	Member Secretary

5.2 Members of Governing Body

S.No	Name and Address of the Member	Designation
1.	**Dr. S.R.S. PAUL, M.E., Ph.D., B.L.,** Chairman & Managing Trustee Sam Paul Educational Trust	Chairman / Board of Management
2.	**Dr. ANBU PAUL** Trustee Sam Paul Educational Trust	Trustee / Board of Management
3.	**Mr. C. KUMARAVEL** Additional Director Sam Paul Educational Trust	Member / Board of Management
4.	**Dr. ASHOK KUMAR MALIK** Professor in Chemistry Punjabi University	Member / University Nominee
5.	**Dr. Sukhbir Kaur** Professor in Botany University of Delhi	Member / University Nominee
6.	**Dr. A. Sivakumar, M.E., Ph.D** Principal Christ College of Engineering and Technology	Member Secretary

❖ Frequency of the Board Meeting and Academic Advisory Body

Frequency of the Board meeting – Once in Every Six Months
Academic advisory body meeting – Once in Every One year

❖ Organizational Chart and Processes

CHRIST
COLLEGE OF ENGINEERING AND TECHNOLOGY
MOOLAKULLAM, PUDUCHERRY-605010
ORGANISATIONAL CHAT

❖ Nature and Extent of involvement of Faculty and Students in Academic affairs / Improvements

- All the faculty members are well experienced in implementing effective Pedagogical methods in Teaching and Learning Process.
- The faculty members prepare well organized course plan for the curriculum and syllabus for effective coverage of course content in the allotted class hours.
- Apart from traditional teaching methods of chalk-n-talk, ICT based innovative teaching approaches like PPT, Multimedia, Simulation and Web based e- learning have been introduced in updating subject content and course improvement for the students for better visualization and understanding of the concepts.
- Case studies, Participatory / Interactive learning modules through subject-based quizzes, group discussions, seminar, objective questions, activities, and applications of the concepts in real-time have been implemented to encourage the student participation.
- Bridge Course have been conducted to impart basic concepts for the students to achieve expected competencies in core academic skills.
- And for slow learners, Remedial Courses and special counselling have been given to improve their performance.
- Each faculty member acted as a Student Mentor for 10 students to continuous monitoring of their both in both Academic and Personal condition.
- Student's participation in co-curricular and extracurricular activities and presentation of their innovative ideas in symposiums and conferences are encouraged.

- The Institute / Departments organizes regular workshops, Invited talks by eminent persons from Industry to enhance the employment potential of the students.
- Requirements of students and their feed- back are considered effectively.
- The Institute encourages the faculty members to attend regular FDP / STTP, workshops, seminars and conferences to enhance their skills.

❖ Mechanism/ Norms and Procedure for Democratic/ Good Governance

- The Institution promotes collective efforts of participative administration.
- The Head of the Institution, faculty members, administrative staff and the students are all main parts of the Institution.
- To ensure efficiency and effectiveness, a number of Administrative, Academic, Extracurricular and Co-curricular committees have been constituted. The roles and responsibilities are clearly defined for good fraternity in the Institute.
- The HODs of the respective Departments are empowered to take wise decisions related to Academic and student issues.
- Regular HODs meetings, Committee meetings and Department meetings are convened for inviting suggestions and discussion of all issues.

❖ Student Feedback on Institutional Governance/ Faculty performance

- A student feedback system is available in the Institution. For every semester, the student's feedbacks are collected for all the subjects of each programme.
- The feedback system helps to fine-tune the teaching-learning process and the curriculum.
- The Institute follows a well-defined and formal feedback system which comprises of the following points in student's view about faculty members

  1. Understanding of Course Outcome
  2. Punctuality to the class
  3. Effectiveness in Teaching / Demonstration
  4. Quality of presentation
  5. Ability to stimulate students interest
  6. Effective utilization of class hours
  7. Availability and benefit other than class hours
  8. Completion of the syllabus
  9. Prescribed class hours adequate for effective coverage of course content

- Based on the student's feedback, the corrective measures are taken immediately by the Departments and the Institute.

❖ Grievance Redressal mechanism for Faculty, Staff and Students

- The Institute has formed an open system Grievance Redressal Committee (GRC) to attend and processes the grievances received from the students, staff and faculty in a well-organized manner.
- Complaints and suggestion boxes are kept in the number of places in the campus. Those suggestions and complaints are carefully looked into and remedial measures had been taken.
- Grievances regarding the staff and faculty are carefully addressed by the Head of the Institution and the remedial measures had been taken.
- Class Committee meetings are held, in which the grievances of students are taken note of and corrective measures had been taken.

❖ Establishment of Anti- Ragging Committee

The Institution has formed the following Anti-Ragging Committee and Squads for curbing the menace of ragging in the institute with immediate effect.

1) Anti-ragging Committee:

2)

3)

S.NO	NAME OF THE FACULTY	DESIGNATION	POSITION	MOBILE NO
1.	Dr. A. SIVAKUMAR	PRINCIPAL	Chairman	9047015506
2.	Dr.Y. THIAGARAJAN	Associate Prof & HOD-EEE	Member	7708257580
3.	DR.P. CHANDRU DEVA KANNAN	PROF& HOD - S&H	Member	9994075359
4.	DR.S. ANANDALATCHOUMY	Associate Professor & HOD - ECE	Member	8220002855

2) Anti-ragging Squads (24x7):

S.NO	NAME OF THE FACULTY	DESIGNATION	POSITION	MOBILE NO
1.	Mr. Senthil	Ass.Prof &Head - MCA	Member	8667083062
2.	Mr. Ravisasthiri	AP - IT	Member	6380811152
3.	Mrs. Sudha	AP & HOD - CSE	Member	9791895591
4.	Mr. BharthiMohan	Physical Director	Member	9442395554

The Anti-ragging Squads and Anti-ragging committee jointly decide the punishment and intimate to the Principal in writing for implementation. Depending upon the nature and gravity of the offence as establishment by the Anti-ragging Committee of the College, the possible punishments for those found guilty of ragging at the college level

shall be any one or any combination of the following:

- Cancellation of admission.
- Suspension from attending classes.
- Suspension / expulsion from the hostel.
- Withholding / withdrawing scholarship and other benefits.
- Debarring from appearing in any test / examination or other evaluation process.
- Debarring from representing the university in any regional, national or international meet, tournament, youth festival etc.
- Handling over to police for taking necessary action as per IPC.
- Collective punishment: When the persons committing or abetting the crime or ragging are not identified, the college shall resort to collective punishment as a deterrent to ensure community pressure on the potential raggers.
- Any other form of punishment, if suggested.

❖ Establishment of Online Grievances Redressal Mechanism

Provision has been made available in the Institute website, for registering the grievance through grievance-redressal@christcet.edu.in. The faculty, staff, general public, students and their parents may henceforth approach the Grievance Redressal Committee and submit / register any grievance online, which will be accessed by the GRC headed by the principal, and appropriate action taken and the decision of the GRC will be intimated to the complainant / hosted in the website.

❖ Establishment of Grievances Redressal Committee in the Institution

In order to comply with the AICTE Regulation for addressing, student or Parent's grievance in a Technical Institution, "Grievance Redressal Committee" of CHRIST College of Engineering and Technology has been constituted with following Staff in different positions to enquire the nature and extent of grievance. The committee can suggest the final action to be initiated at the institutional level for the redressal of the same.

GRIEVANCE REDRESSAL COMMITTEE:

S.NO	NAME OF THE FACULTY	DESIGNATION	POSITION	MOBILE NO
1.	Dr. A. SIVAKUMAR	PRINCIPAL	Chairman	9047015506
2.	Dr.C. SUBRAMANIAN	PROF/HOD-MECH	Member	9994654169
3.	Dr.P. CHANDRU DEVA KANNAN	PROF/HOD-S&H	Member	9994075359
4.	Dr.S. ANANDALATCHOUMY	PROF/HOD-ECE	Member	8220002855

- The Student or Person, who are willing to launch any complaints, shall send their representation for redressal of their grievance to the following Grievances Redressal Committee.
- All aggrieved parents and the stockholders may also thenceforth approach to the Grievance Redressal Committee.

The grievances include

- making admission contrary to merit
- irregularity in the admission process
- withhold or refuse to return any certificates
- demand of money in excess specified
- breach of the policy of reservation
- complaints of alleged discrimination (SC/ST, OBC, Women, minority or PH)
- non-payment or delay in payment of scholarships to students
- delay in conduct of examinations or declaration of results
- withholding student amenities
- denial of quality education
- non transparent or unfair evaluation practices
- harassment and victimization of students including sexual harassment
- Refund of fees on withdrawal of admissions, etc.
  The decision of the GRC will be intimated to the complainant / hosted in the website. In case of any false / frivolous complaint, the GRC will take appropriate action against the complainant.
❖ Establishment of Internal Complaint Committee (ICC)

In pursuance of the Clause 4(1), Chapter II of the Sexual Harassment of Women at work place (Prevention, Prohibition and Redressal) Act, 2013, and "Internal Complaints Committee (ICC)" has been constituted with the following members.

S.NO	NAME OF THE FACULTY	DESIGNATION	POSITION
1.	Mr.B.Hariharan	Manager	Presiding Officer
2.	Dr.S. Anandalatchoumy	Prof / HOD - ECE	Member
3.	Dr.Y. Thiagarajan	Prof / HOD - EEE	Member
4.	Dr. Sathish kumar	Prof / HOD - MBA	Member
5.	Mr. Senthil kumaran	Sr.AP/HOD-MCA	Member
6.	Mr. Jothi lingam	Asso.Prof / HOD-Civil	Member
7.	Mrs.K. Sudha	Sr.AP/ HOD-CSE	Member
8.	Mrs. Tamilselvi	HR / Chemfab **POSH TRAINER**	Member
9.	Mrs. Pooja kumar	CEO, Intellect IP services	Member
10.	Ms. M. Kanchana Bhagya	STUDENT	Member
11.	Ms. K. Hephzibah	STUDENT	Member

The member shall hold the office for a period of Three-year w.e.t from 18.01.2022. The Presiding Officer shall send notice of the meeting to the members as and when meeting is convened. Working Rules for the ICC is attached:

The Aggrieved women may make, in writing, a complaint of sexual harassment at work place to the Internal Complaints Committee (ICC), within a period of three months from the date of incident. Six (6) copies of a written complaint should be submitted to the committee or any of its members along with list of witnesses and supporting documents. The Internal complaints Committee conduct inquiry as per the working rules and submit its report along with recommendations to the undersigned for implementation.

❖ Establishment of Committee for SC / ST

As per the guidelines of the All India Council for Technical Education (AICTE), the SC/ST Cell has been constituted in the college to resolve all the affairs and problems related to the students, staff and faculty members belonging to SC/ST communities. The SC/ST Cell safeguards the constitutional rights such as Right to Equality, Prohibition of discrimination, Equality of opportunities, etc. the following are the main objectives of the SC/ST Cell.

- Ensures the effective implementation of the policies and programmes of the Government in respect of SC/ST students and staff.
- To assist the students from the SC/ST communities in improving their academic performance and in optimizing their development in their personal and social life at the Institute.
- To overcome inferior complex related to interaction with fellow students and personal development activities.
- The students admitted in various programmes are to be provided post-admission orientation. The main focus is on the course curriculum, selection of optional subjects, and the whole new multi-cultural and multi-lingual environment that they are to face on the campus and various facilities available to them.
- To arrange language classes for students to improve communication skills and proficiency of language and Personality Development.
- To provide Career counseling to the students.

- Remedial / Co-Curricular coaching for skill development, writing an assignment, making presentation in class, public speaking, job selection and job interviews.
- To conduct special coaching classes using SCP funds provided exclusively for the welfare of SC/ST students.
- To offer book bank facility semester wise.
- Any other forms of grievances to be redressed.

The committee with the following faculty members / officers is constituted to redressal of grievances.

S.NO	NAME OF THE FACULTY	DESIGNATION	POSITION	MOBILE
1.	Dr. A. SIVAKUMAR	PRINCIPAL	Chairman	9047015506
2.	Dr.C. SUBRAMANIAN	PROF/HOD-MECH	Member	9994654169
3.	DR.P. CHANDRU DEVA KANNAN	PROF/HOD-S&H	Liaison Officer	9994075359
4.	MR. SENTHILKUMARAN	HOD-MCA	Member	9789667780
5.	MR. JOTHILINGAM	ASSO.PROF/ HOD-CIVIL	Member	7904351306

1. The Committee shall meet at least two times in a semester and the decisions arrived at are mandatory to be implemented. The Committee functions under the Chairmanship of the Principal.
2. The Liaison Officer, on behalf of the cell, facilitates the overall welfare of the students, staff and faculty belonging to these communities. The liaison Officer shall arrange various coaching classes on life skills, personality development, writing and presentation skills and so on. Interactive sessions and informal meetings with students may be conducted to help them deal with personal, social and academic problems.

3. The aggravated students, staff and faculty belonging to SC/ST shall submit their grievances or approach to the Liaison Officer of the Cell for redressal of any grievance(s) regarding academic, administrative or social problems. The Liaison Officer shall discuss with the person and try to give necessary advice/help to resolve the matter and place in the forthcoming committee meetings for ratification. In critical situations the Liaison Officer shall put forth the grievance(s) in the Committee meetings and the committee will decide the course of action to resolve the matter.

❖ Internal Quality Assurance Cell (IQAC)

In pursuance of the UGC 12th Plan guidelines for Establishment & Monitoring of the IQAC in Colleges, for performance evaluation, assessment and accreditation and quality up-gradation of institutions of higher education, the NAAC proposes that every accredited institution establish an **Internal Quality Assurance Cell (IQAC).** Since quality enhancement is a continuous process, the IQAC will become a part of an institution's system and work towards realizing the goals of quality enhancement and sustenance. The prime task of the IQAC is to develop a system for conscious, consistent and catalytic improvement in the performance of institutions.

The IQAC is meant for Planning and monitoring **Quality Assurance (QA)** and **Quality Enhancement (QE)** activities of the colleges and aims to make significant and meaningful contribution in this direction.

The IQAC members

S.No	Name of the Member	Position
1.	Dr. A. Sivakumar Principal	**Chairperson**
2.	Dr.Y. Thiagarajan ,HOD-EEE	**Coordinator** **IQAC**
3.	Mr. J.Mani, HOD-IT	**Coordinator** **Curricular Aspects**
4.	Dr. P. Chandru Deva Kannan / HOD- S&H **&** Mr.A.Jothilingam , HOD - CIVIL	**Coordinators** **Teaching Learning & Evaluation**
5.	Mrs. D.Sudha, HOD - CSE	**Coordinator Research, Innovations & Extension**
6.	Dr.C. Subramanian ,HOD - MECH	**Coordinator Infrastructure & Learning Resources**
7.	Dr. S.Anandalatchoumy ,HOD – ECE **&** Dr. D. Bhavani HOD - MBA	**Coordinators Student Support & Progression**
8.	Dr.E.Mariappane Prof & Dean (Discipline)	**Coordinator Governance Leadership & Management**
9.	Mr.C. Senthil Kumaran HOD - MCA	**Coordinator Institutional Values & Best Practices**

Benefits of IQAC

- Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement.
- Ensure internalization of the quality culture.
- Ensure enhancement and integration among the various activities of the college and good practices.
- Provide a sound basis for decision-making to improve institutional functioning.
- Act as a dynamic system for quality changes in PKIET.
- Build an organized methodology of documentation and internal communication.

6) **Programmes**

❖ Name of the Programme Approved by AICTE

- B. Tech CSE
- B. Tech IT
- B. Tech ECE
- B. Tech EEE
- B. Tech Mech
- B. Tech Civil
- B. Tech AI & DS
- MBA and MCA

❖ Name of the Programme Accredited by NBA: NIL

❖ Status of Accreditation of the Courses

- Total Number of Courses: UG : 07 and PG : 2
- AICTE PERMANENT ID : 1-7717771
- Date and Period of Last Approval : 25-Jun-2021   (2021-2022)

❖ For each Programme the following details are to be given

Year	2025-2026					
Name of the Course	**B. Tech CSE**	**B. Tech IT**	**B. Tech ECE**	**B. Tech EEE**	**B. Tech MECH**	**B. Tech CIVIL**
Number of Seats	120	60	60	30	60	60
Duration	4 Years	4 Years	4 Years	4 Years	4 Years	4 Years
Cut off Marks	-	-	-	42.667	48.667	44.333
Fee				Puducherry State: Rs. 17,160 Other State:	Puducherry State: Rs. 17,160 Other State:	Puducherry State: Rs. 17,160 Other State:

				Rs. 42,160	Rs. 42,160	Rs. 42,160
Placement Facilities	Yes	Yes	Yes	-	-	-
Campus Placement Min / Max / Avg Salary	Max: 3.5 Lakh/Annum, Min: 2 Lakh/annum			-	-	-

7) Faculty

- ✓ Permanent Faculty : 151 (Teaching) + 01 (Librarian)
- ✓ Adjunct Faculty : NIL
- ✓ Permanent Faculty : Student Ratio : 1:20

CHRIST COLLEGE OF ENGINEERING AND TECHNLOGY

PID: 1-7717771

AID: 1 – 46259143793

Dept Year	2023-24	2024-25	2025-26	2026-27
B.Tech (CSE)	120	120	120	120
B.Tech (IT)	60	60	60	60
B.Tech (ECE)	120	120	120	60
B.Tech (EEE)	30	30	30	30
B.Tech (MECH)	120	120	120	60
B.Tech (CIVIL)	60	60	60	60
B.Tech (AIDS)	0	0	60	60
B.Tech (RAE)	0	0	0	60
B.Tech (IOT)	0	0	0	60
B.Tech (CS&BC)	0	0	0	60
Total	510	510	570	630
MBA	180	180	180	180
MCA	60	60	60	60
Grand Total	750	750	810	870

8)   Profile of : <u>Principal</u>

Name of the Teaching Staff	Dr.A.Sivakumar			
Designation	Principal			
Department	Mechanical			
Unique ID	1-7453929381			
Date of Joining the Institution	08.11.2019			
Qualification with Class / Grade	UG		PG	Ph. D
	Y		Y	Y
Total Experience in Years	Teaching: 25 Years		Industry: Nil	Research: 15 Years
Papers Published in Journals	National: 12		International: 13	
Papers Presented in Conferences	National: -10		International: 7	
PhD Guide / Give field & University	Field: Heat transfer		University: Pondicherry University	
PhDs / Projects Guided	PhDs: 1		Projects at Masters Level: 12	
Books Published / IPRs/ Patents	6			
FDP / STTP Attended	20			
Professional Memberships	5			
Consultancy Activities	-			
Awards	2			
Grants fetched	Nil			
Interaction with Professional Institutions	Yes			

COMPUTER SCIENCE & ENGINEERING

S.No	First Name	Last Name	Design	DOJ
1	.	RAJA	AP	03-02-2016
2	SUNDARAMOORTHY	SUBATHRA	AP	14/6/2017
3	JAGADESAN	SWATHIKHA	AP	07-04-2017
4	SHANMUGAM	VINOTHINI	AP	24/11/2017
5	.	NIVEDHA	AP	01-02-2026
6	JAYARAMAN	MANI	AP	12-11-2019
7	VEERAPPAN	ANANDHI	AP	16/10/2023
8	ANBUCHEZHIAN	MOSHIKA	AP	09-01-2023
9	VENGATESAN	VINOTH	AP	07-02-2018
10	GNANASEGARANE	PREETHI	AP	07-06-2020
11	THANIGASALAM	RANJITH KUMAR	AP	10-09-2020
12	NATARAJAN	KARTHIGA	AP	10-09-2020
13	KRISHNAN	MAHESWARI	AP	16/11/2020
14	.	NANDHINIDEVI	AP	30/11/2009
15	JOHN PETER	SEBASTINAJAYAPRABHA	AP	21/6/2010
16	KALIAMOORTHY	SANTHIYA	AP	10-12-2022
17	SEKAR	S SARANYA	AP	07-11-2022
18	KRISHNAMOORTHY	SUDHA	AP	15/6/2011
19	SUBRAMANIAN	SASIKALA	AP	20/9/2023
20	JAGADESAN	SRIKANDH	AP	20/9/2023

ELECTRONICS & COMMUNICATION ENGG

S.No	First Name	Last Name	Desig	DOJ
1	BALACHANDRAN	PRADEEPA	AP	07-01-2015
2	KASINATHAN	MAHESWARI	AP	18/6/2018
3	SUBRAMANIAN	ANANDA LATCHOUMY	Professor	06-03-2010
4	KUPPAN	VIJAYAKUMARI	AP	16/11/2020
5	PANDIAN	PRIYANKA	AP	07-08-2020
6	RAMADOSS	RAMYA	AP	16/11/2020
7	PALANIVEL	SARAVANAN	AP	07-07-2025
8	SAMBASIVAM	SIVASANKARI	AP	02-09-2021
9	KOVALAN	SILAMBARASI	AP	02-09-2021
10	KALIYAMOORTHY	PRITHIVIRAJ	AP	21/7/2021
11	SEGAR	GEERTHANA	AP	04-04-2022
12	GUNALAN	SWARNALATHA	AP	06-09-2021
13	RAJA	MAHALAKSHMI RAJA	AP	09-04-2023
14	THANGAPRIYA	SURESHPANDIAN	AP	21/7/2025
15	GANGAIYAN	SUSITHRA	AP	20/9/2023
16	KUMARAN	K THULASI	AP	26/8/2024
17	SUNDARAMOORTHI	LATHA	AP	26/8/2024
18	KALAISELVAN	J ESTHAR	AP	16/10/2023
19	MOURTINADIN	REKHA	AP	07-08-2025
20	RAMU	BHAVITHRA	AP	21/7/2025
21	.	RAMYA	AP	06-01-2012

| 22 | KARUNAGARAN | KIRUBAKARAN | AP | 06-01-2012 |
| 23 | VADIVAZHAGAN | BALA ANAND | AP | 17/8/2022 |

Department of IT

S.No	First Name	Last Name	Desig	DOJ
1	ALIVENI	SURESHKUMAR REDDY	AP	06-02-2014
2	RAVICHANDRAN	SYLVIYA	AP	10-09-2020
3	RAMALINGAM	SUGANYA	AP	10-09-2020
4	KARTHIGEYAN	KANNAN	AP	12-02-2020
5	THIYAGARAHJANE	INDUMATHI	AP	16/11/2020
6	SAKTHIVEL	SUDHA	Asso.Prof	18/6/2008
7	RAJAN ALIAS MUNIANDI	RANJANI	AP	04-03-2023
8	KRISHNA GOPALAN	RAJESWARY	AP	14/11/2022
9	PALANISAMY	DIVYA	AP	06-01-2023

ELECTRICAL AND ELECTRONICS ENGINEERING

S.No	First Name	Last Name	Desig	DOJ
1	SEKAR	RAMAMURTHI	AP	06-02-2014
2	KESAVAN	SIDDARTH	AP	24/11/2017
3	RAJENDIRAN	MANIVANNAN	AP	16/12/2019
4	ROUTTRAMOURTHY	THIRUKKUMARI	AP	30/9/2015
5	YOGAMOORTHI	THIAGARAJAN	Professor	10-09-2020
6	KOVALAN	SILAMBARASI	AP	02-09-2021
7	SEGAR	GEERTHANA	AP	04-04-2022
8	SIVAMANI	AYYASAMY	AP	08-04-2021
9	HEMACHANDAR	GUNASEKARAN	AP	04-04-2022

AIDS

S.No	First Name	Last Name	Desig	DOJ
1	THANDABANY	UMAPATHY	AP	02-02-2016
2	PURUSHOTHAMAN	PRAVEEN	AP	10-06-2025
3	ARUMUGAM ALIAS IRISSAPPAN	ANANDAKUMAR	AP	21/10/2025
4	RAMACHANDIRAN	RAJKUMAR	AP	20/10/2025
5	DURAISAMY	BANUPRIYA	AP	16/9/2025
6	MOUROUGANE	BHARANIDHARAN M	AP	21/10/2025

CIVIL ENGINEERING

S.No	First Name	Last Name	Desig	DOJ
1	.	JAYASUNDAR	AP	06-05-2013
2	CHANDRAN	PUNITHA	AP	06-02-2014
3	AMIRTHALINGAM	JOTHILINGAM	AP	06-01-2015
4	VEERAPPAN	RAVIVARMAN	AP	06-03-2015
5	KANNADASAN	KAMINI	AP	15/6/2016
6	MUTHUKUMARASAM	MANGALAM	AP	07-04-2017
7	MANIKKAVASAKAR	ARUL JOTHI	AP	06-03-2013
8	MAHADEVAN	REVATHI	AP	06-03-2015
9	GANESAN	RAMKUMAR	AP	10-09-2020
10	MURUGAN	CHANDRA MOULEESWA	AP	10-09-2020

MECHANICAL ENGINEERING

S.No	First Name	Last Name	Desig	DOJ
1	KATHAVARAYAN	SRINIVASAN	AP	20/1/2021
2	ULAGANATHAN	SANKARTHAYAL	AP	06-04-2015
3	KUPPUSAMY	KRISHNABHARATHY	AP	07-08-2020
4	KALIVARATHAN	THAMIZHMARAN	Assoc.Prof	03-09-2022
5	SEKAR	ANBAZHAGAN	AP	14/6/2017
6	.	MANIMARAN	AP	21/4/2015
7	.	SIVAKUMAR	AP	11-08-2019
8	ARUNACHALAM	ARUMUGAM	AP	06-03-2013
9	IYYANAR	MALAIYALATHAN	AP	07-08-2020
10	JANAKIRAMAN	VELMURUGAN	AP	01-01-2021
11	SIVAPRAKASH	VIGNESH	AP	16/11/2020
12	SANKAR	ABILAN	AP	16/11/2020
13	SANKAR	MATHIAZHAGAN	AP	16/11/2020
14	VINOTH	RAMALINGAM	AP	02-09-2021
15	SURENDAR	SRINIVASAN	AP	02-10-2021
16	PALANISAMY	CHANDRU DEVA KANNA	Professor	24/1/2008
17	.	SUBRAMANIAN	Professor	07-01-2009
18	SAKTHIKUMAR	MADHANRAJ	AP	09-08-2010

MASTERS IN BUSINESS ADMINISTRATION

S.No	First Name	Last Name	Desig	DOJ
1	DEVARAJU	RAMAN	AP	02-02-2016
2	ILAYARAJA	PORKALAI	AP	14/9/2016
3	SASIDHARAN	SUGANYA	AP	18/9/2017
4	HARIRANGAN	SUGANYA	AP	07-02-2018
5	JAYAKUMAR	KRITHIKA	AP	12-11-2018
6	.	PERERA JOSEPH DENNIS	AP	14/10/2019
7	RAMAMURTHY	ROJA	AP	10-09-2020
8	RAMACHANDIRAN	KUMARAKURUBARAN	AP	16/11/2020
9	SASSINDRIN	NEPOLI	AP	03-01-2021
10	KALIDAS	MALATHI	AP	15/12/2021
11	.	BHAVANI	Professor	15/6/2009
12	SESHADRI	PAVITHRA	AP	04-03-2023
13	PAKKIRISSAMY	P BALASUBRAMANI	AP	09-02-2024
14	MADHAVAN	E ELAKIYA	AP	09-02-2024
15	VENKATAJALAPATH	KANIMOZHI	AP	09-02-2024
16	LOUIS	ANTHONI RAJ	AP	02-03-2025
17	MARIYAPPAN	M PRAVEEN	AP	02-03-2025
18	AROQUIADASSE	MARIE VERONIQUE OLI	AP	07-07-2025
19	BOOVAN	POONI	AP	06-02-2025
20	KIROUBANANDANE	K NANDINI	AP	28/7/2025
21	JEEVADAS	GLADYS J	AP	02-02-2025
22	.	SRINIVASAN	AP	04-02-2012

MASTERS IN COMPUTER APPLICATIONS

S.No	First Name	Last Name	Desig	DOJ
1	.	RAJA	AP	01-09-2014
2	DEVARASU	BALAJI	AP	10-05-2017
3	ARUMUGAM	ANANDHI	AP	06-01-2011
4	AGNES RISHIAMMA	ANTONY MUTHU	AP	20/9/2023
5	CHANDRAN	SENTHILKUMARAN	AP	06-01-2011
6	SOLOMON RAJA	SHIRLEY	AP	24/3/2023
7	VENKATESAN	MAGESWARI V	AP	25/11/2024
8	DHANASEKARAN	NANDHINI	AP	02-03-2025
9	BASKAR	HARIHARAN	AP	12-03-2012

FIRST YEAR/OTHER

S.No	First Name	Last Name	Desig	DOJ
1	.	VELMURUGAN	Asso.Prof	06-03-2013
2	JEEVA	DESINGU	AP	11-01-2013
3	JOSEPH	SELVAKUMAR	AP	06-01-2016
4	LOGANATHAN	RAMAMOORTHY	AP	06-01-2016
5	.	BALU	AP	14/12/2023
6	SIVAKOLANTHU	KARTHIK	AP	14/6/2017
7	VADIVELU	CHANDRASEKARAN	AP	14/6/2017
8	VENUGOPAL	SHANMUGAPRIYA	AP	14/6/2017
9	.	JULIAN FRANCIS	AP	14/6/2017
10	RAJAMUDALI	PHILOMINA JOSEPHINE	AP	07-02-2018
11	.	DEEPA	AP	18/6/2018
12	VEERAPPAN	RAJA	AP	01-08-2020
13	BALASUBRAMANIAN	GEETHA	AP	02-12-2020
14	PERIYASAMY	KANDASAMY	AP	08-12-2013
15	KANNADASAN	KAYALVIZHY	AP	19/8/2011
16	RAMACHANDIRAN	ETHIRAJA VALLI	Professor	22/2/2021
17	VIJAYARAGAVAN	EZHILARASI	AP	12-02-2020
18	PANDURANGAM	PARTHIBAN	AP	12-02-2020
19	.	LATHA	AP	09-07-2007
20	.	DEVI	AP	18/6/2008
21	THIRUNAVUKARASU	THIRUMAZHISAI	AP	25/8/2010
22	VETHACHALAM	RATTIKHA	AP	06-03-2011
23	.	HAMAMALANI	AP	24/5/2023
24	CHANRASEKAR	ANITHA DEVI	AP	08-10-2022
25	MARIKANNU	MANJU	AP	20/3/2023
26	RATHINAM	R MADHURAVANI	AP	24/5/2024
27	KANNAN	HEMALADHA	AP	04-10-2024
28	RANGANATHAN	R ATHIMOOLAM	AP	07-10-2025
29	ZAKEER HUSSAIN	Z NAFIZUNNISA	AP	07-07-2025
30	HENRY JESUDOSS DEVADOSS	H LINCY	AP	06-10-2025
31	JUSTIN ANPIAN	HARSHA JUSTIN ANPIAN	AP	02-06-2025

No. 028975/CS (H&T Edn.)/E3/2018
GOVERNMENT OF PUDUCHERRY
CHIEF SECRETARIAT (HIGHER & TECHNICAL EDUCATION)
...

Puducherry, dated   17.12.2018

ORDER

Sub.: Chief Secretariat (Higher & Technical Education) – Fixation of fee in respect of Un-aided Private Professional Educational Institutions in the U.T. of Puducherry – Orders – Issued.

Ref.: (1) G.O. Ms. No. 63, dated 25.05.2006 of the Chief Secretariat (Education - I), Puducherry.
(2) Proceedings of the Fee Committee which met on 22/10/2018.
(3) I.D. Note No.1763/DHTE/Committee/2018(PF), dated 04.12.2018 of the Directorate of Higher and Technical Education, Puducherry.
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The Fee Committee headed by the Hon'ble Justice Thiru N. Authinathan Judge (Retired), High Court, Madras vide Proceedings second cited, has fixed the following "Fee structure" for the Un-aided Private Self-financing Engineering Collges and the fee chargeable for various courses are given below:

Sl. No.	Name of the Educational Institution	Course	Fee fixed for the three Academic Years (i.e. 2018-19, 2019-20 & 2020-21)
1.	Sri Manakula Vinayagar Engineering College, Puducherry	B. Tech.	Rs.42,500/-
		M. Tech.	Rs.77,000/-
		M.B.A.	Rs.48,000/-
		M.C.A.	Rs.41,000/-
2.	Manakula Vinayagar Institute of Technology, Puducherry	B. Tech.	Rs.42,500/-
		M. Tech.	Rs.65,500/-
		M.B.A.	Rs.48,000/-
3.	Christ College of Engineering and Technology, Puducherry	B. Tech.	Rs.42,500/-
		M. Tech.	Rs65,500/-
		M.B.A.	Rs.48,000/-
		M.C.A.	Rs.41,000/-
4.	Christ Institute of Technology, Puducherry.	B. Tech.	Rs.42,500/-
		M. Tech.	Rs65,500/-
5.	Rajiv Gandhi College of Engineering and Technology, Puducherry	B. Tech.	Rs.32,000/-
		M. Tech. (New Course)	Rs.65,500/-
		M.B.A.	Rs.33,000/-
		M.C.A.	Rs.33,000/-

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9) **Fees:**

	Fees Structure	1st Year		(2nd to 4th) Year	
		U.T of Puducherry Students	Other State Students	U.T of Puducherry Students	Other State / Self-supporting Students
1	Admission fees	1000	1000	-	-
2	Tuition fees				
3	Special fee per annum				
4	Library fee per annum				
5	Library Deposit				
6	Computer charges per annum				
7	Student council fee				
8	Student welfare fund fee				
9	Cultural fee for annum				
10	Laboratory fee for annum	1000	1000	1000	1000
11	Alumni life member fee	300	300	-	-
12	Caution deposit	5000	5000	-	-
13	Internet fee	500	500	500	500
14	University development fee	1000	1000	-	-
15	Recognition fee	180	180	-	-
16	Matriculation fee	30	30	-	-
17	Registration fee	40	40	-	-
18	Sports fee	100	100	-	-
19	Syllabus (B. Tech.)	10	10	-	-
	Total	**17,160**	**42,160**	**8,500**	**33,160**

❖ Time Schedule for payment of Fee for the entire Programme: 2 Months

❖ Number of fee waivers granted with amount and name of students: NIL

❖ Number of scholarships offered by the Institute, duration and amount: NIL

❖ Criteria for fee waiver / scholarship: Not Applicable

❖ Estimated cost of Boarding and Lodging in Hostels: NIL

❖ Any Other Fee Please Specify: NIL

10) **Admission**

❖ Number of seats sanctioned with the year of Approval:

Sl. No	UG Programme	Intake	Year of Starting
1	B. Tech Computer Science and Engineering	60	2018-19
2	B. Tech Information Technology	60	2018-19
3	B. Tech Electronics and Communication Engineering	60	2018-19
4	B. Tech Electrical and Electronics Engineering	60	2018-19
5	B. Tech Mechanical Engineering	60	2018-19
6	B. Tech Civil Engineering	60	2018-19
7	B. Tech Artificial Intelligence and Data Science	60	
Sl. No	PG Programme	Intake	Year of starting
1	Master of Business Administration	180	2019-20
2	Master of Computer Application	60	2019-20

❖ Numbers of students Admitted in the B. Tech Programme in the last 3 years

Name of the Department	Computer Science and Engineering		
Course	B. Tech - Computer Science and Engineering		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	61	57	49
BC	-	-	-
BCM	9	4	4
MBC	42	49	38
SCA	-	-	-
SC	8	8	7
ST	-	-	
Total	120	118	99

Name of the Department	Information Technology		
Course	B. Tech - Information Technology		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	26	32	20
BC	-	-	-
BCM	4	-	2
MBC	25	23	21
SCA	-	-	-
SC	4	4	3
ST	-	-	-
Total	59	59	46

Name of the Department	Electronics and Communication Engineering		
Course	B. Tech - Electronics and Communication Engineering		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	46	34	24
BC	-	-	-
BCM	2	5	-
MBC	32	24	15
SCA	-	-	-
SC	11	6	7
ST	-	-	-
Total	91	74	48

Name of the Department	Electrical and Electronics Engineering		
Course	B. Tech Electrical and Electronics Engineering		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	8	3	3
BC	-	-	-
BCM	-	-	-
MBC	-	2	3
SCA	-	-	-
SC	2	-	-
ST	-	-	-
Total	10	5	6

Name of the Department	MECHANICAL ENGINEERING		
Course	B. Tech MECHANICAL ENGINEERING		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	6	2	8
BC	-	-	-
BCM	1	-	-
MBC	7	4	7
SCA	-	-	-
SC	4	-	-
ST	-	-	-
Total	18	6	15

Name of the Department	CIVIL ENGINEERING		
Course	B. Tech CIVIL ENGINEERING		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	-	1	1
BC	-		
BCM	-		
MBC	2	2	1
SCA	-		
SC	-	1	
ST	-		
Total	2	4	2

Name of the Department	Master of Business Administration		
Course	MBA - Master of Business Administration		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	48	45	41
BC	-	-	-
BCM	5	2	1
MBC	56	55	39
SCA	-	-	-
SC	11	17	18
ST	-	-	-
Total	120	119	100

Name of the Department	MCA		
Course	Master of Computer Application		
Number of Students Admitted in Various Categories	2023-24	2024-25	2025-26
OC	29	23	28
BC	-	-	-
BCM	1	1	1
MBC	25	18	19
SCA	-	-	-
SC	4	3	5
ST	-	-	-
Total	59	45	52

❖ Number of applications received during the last two years for admission under Management Quota and no. admitted: NIL

11)   Admission Procedure

❖ Mention the admission tests being followed, name and address of the Test Agency / State Admission authorities and its URL (website):

Centralized Admission Committee (CENTAC)

❖ Number of seats allotted to different Test qualified candidates (AIEEE / CET / CMAT):

20% of Total seats are allotted for the students qualified in JEE examination

✛ **Calendar for admission against Management / Vacant seats:** NIL

12) **Criteria and Weightages for Admission:**

Name of the Department	Computer Science and Engineering		
Course	B. Tech - Computer Science and Engineering		
Admission	Government Quota		
Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination		
Cut Off	Admission Year		
	2018-19	2019-20	2020-21
	119.333	46.333	-
Number of fee waives offered	-	-	-
Admission Calendar	-	-	-
Name of the Department	Information Technology		
Course	B. Tech - Information Technology		
Admission	Government Quota		
Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination		
Cut Off	Admission Year		
	2018-19	2019-20	2020-21
	82.667	42	-
Number of fee waives offered	-	-	-
Admission Calendar	-	-	-

Name of the Department	Electronics and Communication Engineering		
Course	B. Tech - Electronics and Communication Engineering		
Admission	Government Quota		
Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination		
Cut Off	Admission Year		
	2018-19	2019-20	2020-21
	93.667	41.667	-
Number of fee waives offered	-	-	-
Admission Calendar	-	-	-

Name of the Department	Electrical and Electronics Engineering		
Course	B. Tech - EEE		
Admission	Government Quota		
Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination		
Cut Off	Admission Year		
	2018-19	2019-20	2020-21
	-	-	42.667
Number of fee waives offered	-	-	-
Admission Calendar	-	-	-

Name of the Department	Mechanical Engineering
Course	B. Tech - Mechanical Engineering
Admission	Government Quota
Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination

Cut Off	Admission Year		
	2018-19	**2019-20**	**2020-21**
	-	-	48.667
Number of fee waives offered	-	-	-
Admission Calendar	-	-	-

Name of the Department	Civil Engineering
Course	**B. Tech – Civil Engineering**
Admission	**Government Quota**
Admission Criteria	No Entrance Test, Single Window Counselling following communal reservation. Merit based on cut off marks obtained in Mathematics (100) + Physics (50) + Chemistry (50) in Higher Secondary Examination

Cut Off	Admission Year		
	2018-19	**2019-20**	**2020-21**
	-	-	44.333
Number of fee waives offered	-	-	-
Admission Calendar	-	-	-

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:

All applications are received, scrutinized through CENTAC and the final seat allotment is done through CENTAC.

❖ List of candidates who have applied along with percentage and percentile score for Management Quota seats:

There is no provision of Management quota at the Institute.

14) **Results of Admission under Management Seats / Vacant Seats:** NA

The vacant seats are filled through **MOP UP** counselling after the end of B. Tech Third counselling procedure.

15) Information of Infrastructure and Other Resources Available

🞣 **Library**

❖ Number of Library Books / Titles / Journals available (Program wise)

Description	Programme	No. of Titles	No. of Books (Volumes) Available in Main Library
Humanities and Social Science	Basic Engineering	185	584
	Mathematics	175	467
	Physics	114	342
	Chemistry	77	207
	Humanities and Social Science	657	1276
Engineering	Computer Science and Engineering	963	2850
	Information and Technology	593	2153
	Electronics and Communication Engineering	652	2739
	Electrical and Electronics Engineering	-	1125
	Mechanical Engineering	-	1058
	Civil Engineering	-	975
	Artificial Intelligence and Data Science	-	230
	Total	**3416**	**18776**

❖ List of Online National / International Journals subscribed

Name of the Course (UG)		No. of Journals	
Degree	Course	National	International
B. Tech	CSE	5	12
	IT	4	3
	ECE	4	3
	EEE	16	4
	MECH	5	2
	CIVIL	9	2
	AIDS	10	7
Total		53	33

❖ E – Library Facilities

Name of the E-Journal Publisher	Total no. of Journals	Name of the Relevant Courses
EBSCO Information Services India	202 Journals	All Engineering Courses

❖ National Digital Library Subscription Details: Membership register by Staff Members and Students

➕ Laboratory and Workshop

❖ List of Major Equipment's / Facilities in each Laboratory / Workshop

1) Department of Computer Science and Engineering

WIRELESS LAB	
Particulars of the Item	**Cost (Rs.)**
PCI Network Adapter 802.11n Supported	1,14,822
Indoor Access Point for Server with Controller and Management Software - 5 AP to 50 APs Supported	20,720.7
Rational Rose Software	3,06,720
Desktop Computers	12,31,840
20 KVA Online UPS:	3,29,912
DVD-R/W Drive Portable External	1,483
USB Mouse & Keyboard Acer	5,084.7
DDR2 2GB RAM Transcend	6,025.41
Wireless Adapter	1,694.92
USB to LAN Card	1,271.18

HARDWARE AND TROUBLESHOOTING LAB	
Particulars of the Item	**Cost (Rs.)**
In Circuit Emulator	2,02,500
Logic State/Timing Analysers	1,14,400
Prototype & Bus adapter for PC	27,279
Pentium Computer Trainer	1,89,000
RS 232c Cable	2,625
PC Keyboard Trainer Module	28,644
Printer Trainer Module	1,25,034
Dial up modem	5,691
DSL Modem with Router	15,918
FDC Interface board	36,414
USB Device Trainer Kit	50,400
Multimeter	1,271.15
Cat 6 Cable - D- Link	423.6
Screw Driver	677.96
Crimping Tool Kit	508.47
Network Cable Tester	296.61
Electric Wire	211.85
Network Switch 24Port SES 1024-Dlink	2,533.9
Raspberry Pi Board 3B+	2,700

Raspberry Pi OS 16GB Memory Card	350
Raspberry Pi Camera Board	600
Raspberry Pi Extension Cable with Breadboard	350
Ardrino Uno RS Clone Beard & Cable	400
PIR Sensor	100
Temperature & Humidity Sensor	120
Ultrasonic Sensor	100
LDR Module Analog & Digital	100
2 Channel Relay Module	100
2 Channel Relay Module	100
Active & Passive Buzzer Module	100
Joystick Module	100
RGB Module & Switch Module	100

MICROPROCESSOR & MICROCONTROLLER LAB	
Particulars of the Item	**Cost (Rs.)**
8085 Microprocessor Trainer Kit	1,27,920
Elevator Simulator Interface	3,744
Traffic Light Control System	6,656
Tone Generator Interface	3,328
8 Channel ADC Interface Board	6,656
DC Motor Speed Measurement & Control Module	3,328
8086 Microprocessor Trainer Kit	1,17,000
8051 Microcontroller Trainer Kit	40,500
Printer Interface Board	4,600
8251 , 8253 & 8257 Interface Board	4,248
2 Channel DAC Interface Board	10,080
Two Stepper Motor Controller	11,196

DIGITAL LAB	
Particulars of the Item	**Cost (Rs.)**
Digital IC Trainer	75,000
Digital Tester	16,538

COMPUTER CENTRE LAB	
Particulars of the Item	**Cost (Rs.)**
Four Way Rack Server	7,00,000
Nodes	22,74,350
Dot Matrix Printers	49,190
Mono HP LaserJet 3052 All-in-one (Print, copy, scan)	34,980
HP Scanjet 7650 Document Flatbed Scanner (L1940A)	30,490
20 KVA On-Line UPS	2,90,969
5 KVA On-Line UPS	83,320
0.6 KVA Offline UPS	9,750
UPS Wiring	20,605
Amkete Hub Hiffees	399
TP Link Access Point	2,400
Milton Flask Omega 500ml	700
Networking Tester	600
Crimping Tools	350
Screw Driver Tool Kit	250
D-Link 8 Port Switch	1,250
BUYBACK BATTERY 100-AH,12V	1,70,505
Ajanta Wall Clock	230
Scan Disk 8 GB Pendrive	380
Spares For Assembling Extention Box	2,429
Raptor IR-RYTC080 Interactive White Board	38,920

Epson EB-X31 LCD Data projector with all supplied cables and accessories,Liberty Ceiling Mount Kit , HDMI Cable 15M, iBall Tarang Audio System with 2 Speakers, Acer Desktop Computer System	36,950
Raptor PA Podium Lectern	28,500
TP Link MC110CS Fiber Convertor	4,900
USB WIFI Adapter	250
4+4 power step - SMT	360
Motherboard G 31 Zebronics	21,102
500 GB Harddisk	13,983
DDR2 2GB RAM	6,695
Desktop Computers	34,950
TP Link Wifi Router	1,200
Media Convertor	3,422

2) Department of Information Technology

THIN CLIENT LAB	
Particulars of the Item	**Cost (Rs.)**
5 KVA Online UPS: Online 5 KVA with isolation transformer suitable for single phase AC input and single phase AC output with 60 minutes backup.	78,831/-
Minimum Hardware Requirement for Client: (33 No.s) Entry level 1 GHZ Intel/Celeron/AMD processor, 256MB DDR II RAM, Parallel, Serial, USB, PS/2 Ports, smart card reader, sound card, LXS Diskless PC adapter, USB, 104 keys keyboard, 19" TFT monitor with wide screen.	6,51,750/-
HP 1005 All-in-one Printer	17,050/-

SYSTEM SOFTWARE LAB

WEB TECHNOLOGY LAB	
Particulars of the Item	**Cost (Rs.)**
Desktop Computers Intel Core 2 Duo E8400, 3.16 GHz, 6 MB L2 Cache and 1333 MHz FSB, Intel Q45 or better on OEM Motherboard, Integrated Graphics, 2 PCI, 1 PCI Express x 2 and 1 PCI Express x 16, 4 GB 800 MHz, DDR2 RAM Expandable to 16GB, Dual Channel (2 DIMMs), 500 GB SATA HDD (7200 rpm or above), 20 inch TFT Digital Color Monitor TCO-03 Certified, 104 keys keyboard, Optical Mouse using usb with 2 buttons. Bays 4 Nos. (2 Nos. 5.25 inches for Optical Media drives and 2 Nos. 3.5 inches for Hard Disk Drives), 6 USB Ports (with at least 2 in front) audio ports for microphone and headphone in front, Mini Tower, DMI 2.0 compliance and support, 22x or better DVD ROM drive, 10/100/1000 on board integrated Network Port with remote booting facility, remote system installation, remote wake up, out of band management software. Windows 7 preloaded with media and Documentation and Certification of authenticity. Win Logo vista business Os and Linux certification. Screen Blanking, Hard Disk and System Idle Mode in Power On, Setup password, Power Supply SMPS Surge Protected.	10,39,365 (27 Desktop Computers)
Desktop Computers Intel Core 2 Duo E8400, 3.16 GHz, 6 MB L2 Cache and 1333 MHz FSB, Intel Q45 or better on OEM Motherboard, Integrated Graphics, 2 PCI, 1 PCI Express x 2 and 1 PCI Express x 16, 4 GB 800 MHz, DDR2 RAM Expandable to 16GB, Dual Channel (2 DIMMs), 500 GB SATA HDD (7200 rpm or above), 20 inch TFT Digital Color Monitor TCO-03 Certified, 104 keys keyboard, Optical Mouse using usb with 2 buttons. Bays 4 Nos. (2 Nos. 5.25 inches for Optical Media drives and 2 Nos. 3.5 inches for Hard Disk Drives), 6 USB Ports (with at least 2 in front) audio ports for microphone and headphone in front, Mini Tower, DMI 2.0 compliance and support, 22x or better DVD ROM drive, 10/100/1000 on board integrated Network Port with remote booting facility, remote system installation, remote wake up, out of band management software. Windows 7 preloaded with media and Documentation and Certification of authenticity. Win Logo vista business Os and Linux certification. Screen Blanking, Hard Disk and System Idle Mode in Power On, Setup password, Power Supply SMPS Surge Protected.	10,39,365 (27 Desktop Computers)
1.Monitor LCD Display – 3 Nos 2.Intel Chipset Motherboard G55 – 5 Nos 3. 500GB Hard Disk – 5 Nos 4. RAM DDR3 2GB – 3 Nos 5. SMPS – 3 Nos 6.Usb Keyboard – 7 Nos 7. Usb Mouse – 6 Nos	43,652

Particulars of the Item	Cost (Rs.)
USB Wireless Adapter-15	4,500
Hard Disk-6 SMPS-1	8,550
Monitor Service-4 Intel Chipset Motherboard g31-7 Lapcare SMPS-5 RAM DDR2 2GB Transcend-9 Processor Dualcore-3 Foxin KeyBoard-6 Zebronic Mouse-6	44,792
Laser Printer-3 Resolution in dpi:Mono 600x600, Paper size:A4,Print Speed in PPM:14,Port:1 USB	16,425
Desktop Computer-64 Intel Core 2 Duo 8400,3GHz,6 MB L2 Cache and 1333 MHz FSB,Intel Q35 or better on OEM Motherboard, Integrated Graphics,2 PCI,1 PCI Express X 16,4 GB 667 MHz,DDR2 RAM Expandable to 8 GB,Dual Channel (2 DIMMs),320 GB SATA HDD (7200 rpm or above),19 inch TFT Digital Color Monitor TCO-03 Certified,104keys Keyboard, Optical Mouse, Bays 4 No's.(2 Nos. 5.25 Inches for Optical Media Drives and 2 Nos.3.25 Inches for Hard Disk Drives),6 USB Ports(with at least 2 in front) audio ports for microphone and headphone in front,Mini Tower,DMI 2.0 compliance and support,16x or better DVDROM Drive,10/100/1000 on board integrated Network Port with remote booting facility, remote system installation, remote wakeup, out of band management using any standard management software. Windows XP preloaded with media and Documentation and Certification of Authenticity. Win Logo vista Business OS and Linux Certification. Screen Blanking, Hard Disk and System Idle Mode in Power On, Set Up Password, Power Supply SMPS Surge Protected Norton, McAfee, ETrust or equivalent antivirus (latest version) with 60 days license. Any Antivirus Software with 3 yrs support. Preloaded C/C++ Compiler and MS office. Should co-ordinate with the suppliers of accessories for Wireless lab carry out the network.3 yrs extended warranty.	24,63,680
Barcode Scanner(Handheld & USB Interface)-2Nos: Scan rate & decode rate:200 per second or more, Scan system:Imager,print contrast ratio:35% resolution 5 mil,Barcode density/depth of field:5ml/11cm and 13 mil/20cm with Symbology Upc-A/upc-E,EAN-13,Jan-8.Indusrial codes: interleaved 2 of 5,EAN:128 with USB interface	10,090
A4 color laser printer-1Nos: Resolution in dpi:Mono 600x600, Paper size:A4,Print Speed in PPM(A4 size):20 BW and C,port:1 USB,Memory in MB:16,Network Card 10/100:yes,duplexing:NA and extra toner as per your consent	37,191
A4 Mono laser printer-2Nos: Resolution in dpi:Mono 600x600, Paper size:A4,Print Speed in PPM(A4 size):18,port:1 USB,Memory in MB:NA,Network Card 10/100:yes,duplexing:NA and extra toner as per your	13,452

consent	
Desktop Computer System-40Nos: Intel Core 2 Duo 6550,2.333GHz,4 MB L2 Cache and 1333 MHz FSB,Intel Q965/N-vidia chipset 7025 better on OEM Motherboard, Integrated Graphics,2 PCI,1 PCI Express X 16,2 GB 800 MHz,DDR2 SDRAM non-ECC(800 MHz), Dual Channel (2 DIMMs),(should support minimum 4GB RAM),320 GB SATA HDD,43.2cm SVGA Digital color Monitor(to support 1024x768 NI resolution) MPR II compliance or TCO-03 Certified, multimedia keys Keyboard(USB), Optical Mouse(USB), Bays 4 No's.(2 Nos. 5.25 Inches for Optical Media Drives and 2 Nos.3.5 Inches for Hard Disk Drives),8 USB Ports(Front Side 3 and Back side 5),Mini Tower,DMI 2.0 compliance and support,8x DVD +/- RW SATA(Double Layer DVD Writer),10/100/1000 on board integrated Network Port with remote booting facility, remote system installation, remote wakeup, out of band management using any standard management software. Windows XP preloaded with media and Documentation and Certification of Authenticity. Win Logo vista Business OS and Linux Certification. Screen Blanking, Hard Disk and System Idle Mode in Power On, Set Up Password, and Power Supply SMPS Surge Protected. Any Antivirus Software with 3 yrs support, latest Encyclopedia/C++ Compiler and Ms office 25 users	12,16,000

LANGUAGE LAB	
Particulars of the Item	**Cost (Rs.)**
English Language Lab Development software, Group discussion, Interview skills, Personality development, GRE, IELTS, TOEFL (35+1 users)	1,99,000/-
Desktop Computers (28 Nos.) Intel Core 2 Duo 8400, 3GHz, 6 MB L2 Cache and 1333 MHz FSB, Intel Q35 or better on OEM Motherboard, Integrated Graphics, 2 PCI, 1 PCI Express x 1 and 1 PCI Express x 16, 2 GB 667 MHz, DDR2 RAM Expandable to 8 GB, Dual Channel (2 DIMMs), 250 GB SATA HDD (7200 rpm or above), 43.2 cm (17 inch) TFT Digital Color Monitor TCO-03 Certified, 104 keys keyboard, Optical Mouse, Bays 4 Nos. (2 Nos. 5.25 inches for Optical Media drives and 2 Nos. 3.5 inches for Hard Disk Drives), 6 USB Ports (with at least 2 in front) audio ports for microphone and headphone in front, Mini Tower, DMI 2.0 compliance and support, 8x or better DVD ROM drive, 10/100/1000 on board integrated Network Port with remote booting facility, remote system installation, remote wake up, out of band management software. Windows Vista Business preloaded with media and Documentation and Certification of authenticity. Win Logo vista business Os and Linux certification. Screen Blanking, Hard Disk and System Idle Mode in Power On, Setup password, Power Supply SMPS Surge Protected. Norton, McAfee, ETrust or Equivalent antivirus 3 yrs. extended warranty.	11,54,850/-
1.Monitor LCD Display – 2 Nos 2.Intel Chipset Motherboard – 2 Nos 3. 500GB Hard Disk – 2 Nos 4. RAM DDR2 2GB – 6 Nos 5. SMPS – 4 Nos 6.CMOS battery – 15 Nos 7. Headset – 14 Nos 8. 24 port Switch – 1 No.	27,645/-

ELECTRICAL AND ELECTRONICS LAB	
Particulars of the Item	**Cost (Rs.)**
Displacement Transducer Trainer	14,300
Screw Driver No.913	25
Screw Driver Insulated No.914	96
Screw Driver No.711	80
Side Cutter Heavy 6"	160
Screw Driver	20
Screw Driver	50
Hammer	195
Combinational Plier	180
Functional Gererator (0-3MHz)	18,512
Digital Trainer	9,256
Digital Multimeter	6,500
Strain Gauge Transducer	15,288
Temperature Transducer Trainer	19,656
Cathode Ray Oscilloscope	26,416
Screw Driver Set No. 595	125
Screw Driver no. 901	210
Steel Rulers 12"	230
Hammer 314 Pound	55
Nose Plier	60
Multioutput Regulated DC Power Supply	51,975
Caliberation of Wattmeter	3,000
Electronic Workbench Panel	59,850
Voltmeter - Moving Iron Max. 20A, Range - (0-300V) (0-600V) - 20 Each	49,360
Voltmeter - Moving Coil Max. 220V DC Supply with standing capacity - (0-300V) (0-50V) - 20 Each	55,040
Ammeter - Type Moving Iron, Ranges - (0-5A) (0-10A) (0-20A) - 20 Each	73,740
Wattmeter - LPF, Range - 150V, 5A, Multirange is preferred	93,240
Ammeter - Type Moving Coil, Ranges - (0-2A) (0-5A) (0-10A) - 20 Each	84,360
Transformer, Type Single Phase, 230/115V, Capacity - 2KVA	43,146
Induction motor, Type single phase AC, Range - 7A, Capacitor type, 50Hz, 1HP, 230V, 1420rpm (with Brake Drum)	15,120
Induction motor, Type Three phase AC, Range - 4.8A, Star Connected, 50Hz, 3HP, 440V, 1440rpm (with Brake Drum)	21,735
DC Shunt Motor coupled with DC Generator, 220V DC, 1500rpm, 7A - 2HP	51,030
Shunt Motor coupled with Alternator [Motor: 220V DC, Range - 17A, 1500rpm] [Alternator: 230V output, 50Hz, 3KVA, 8A]	76,073

Lamp Load, Capacity - 10kW, 1.5 A	61,425
AC-DC Panel, DC Supply - 220V, AC Supply - 440V, 50Hz, 3 Phase	87,188
Transformer, Type Three Phase, 440V/415V, Capacity - 3KVA	25,044
Rheostat, 1000 ohms, 1.1A	20,800
Autotransformer, 1 phase, (0-230V)	11,310
Autotransformer, 3 phase, (0-440V)	31,470
Wattmeter - UPF, Ranges - 300V, 10A	41,800
Functional Gererator (0-3MHz) Amp (0-20v)	68,000
Clamp Meter	2,460
Regulated Power Supply Range:0-30V/2A,+15V/1A.+5V/1A	89,680

ELECTRONIC DEVICES AND CIRCUITS LAB	
Particulars of the Item	**Cost (Rs.)**
Analog Oscilloscope: BW – 20MHz - 10 Nos.	1,32,080
Analog Oscilloscope: BW – 30MHz - 5 Nos.	77,480
Digital Storage Oscilloscope: BW- 60MHz - 2 Nos.	63,856
Digital Storage Oscilloscope: BW- 200MHz - 2 Nos.	1,02,960
Analog Oscilloscope: BW – 100MHz - 5 Nos	1,99,125
Digital Function Generator : (0-3MHz) - 20 Nos	1,37,280
Servo Controlled Stabilizer - 1 No.	10,012
Power Supply (0-30V,2A) - 20 Nos	65,940
Decade Resistance Box - 15 Nos.	17,175
Decade Capacitance Box - 15 Nos.	17,955
Decade Inductance Box - 15 Nos.	18,750
Multi-Output Power Supply: (0-30V, ±15V) - 5 Nos.	16,485
Voltmeters 80 - Nos. [0-5V (20Nos.), 0-10V (20Nos.), 0-25V (20Nos.), 0-50V (20Nos.)]	28,560
Current meters -180 Nos. [0-50μA (20 Nos.), 0-100μA (20 Nos.), 0-500μA (20 Nos.), 0-5mA (20 Nos.), 0-10mA (20 Nos.), 0-25mA (20 Nos.), 0-50mA (20 Nos.), 0-500mA (20 Nos.) 0-100mA (20 Nos.)].	64,260
Multi meter - 5 Nos.	2,575
Function Generator : (0-3MHz) - 8 Nos.	80,240
Regulated Power Supply (0-30V,2A) - 8 Nos.	89,680

COMMUNICATION LAB	
Particulars of the Item	**Cost (Rs.)**
Analog Oscilloscope-20 MHz -10 nos	1,32,080

Analog Oscilloscope-30 MHz -03 nos.	46,488
Digital Storage Oscilloscope-60 MHz -02 nos.	63,856
Digital Storage Oscilloscope-200 MHz -02 nos.	1,02,960
Pulse Generator-10MHz -10 nos.	1,00,880
Digital Communication Trainer Kit -10 nos.	2,43,000
Optical Communication Trainer Kit-10 nos.	4,46,630
Digital Function Generator-3MHz -20 nos.	1,37,280
Servo Controlled Stabilizer-(210-295)V -01 nos.	1,00,12.5
Analog Oscilloscope-100 MHz -03 nos.	1,19,475
Signal Generator-(0-20) MHz -05 nos.	1,21,160
Power Supply: Dual DC Regulated-(0-30)V -20 nos.	65,940
Power Supply: Multi Output-(0-30)V, (-15, +15)V -05 nos.	16,485
Work Bench Panels -20 nos.	59,850
Radar Trainer Kit -10 GHz -02 nos.	1,24,312
Mobile Phone Trainer Kit- (880-890)MHz, (925-960)MHz -01 nos.	39,779
GSM Trainer Kit-(880-890)MHz, (925-960)MHz -01 nos.	39,779
Satellite Communication –(2-4)GHz -01 nos	89,250
GPS Trainer Kit-12 Channels -01 nos.	26,140
Fiber Optic Trainer Kit-Full Duplex Analog and Digital Transceiver -02 nos.	37,740

ELECTRONIC SYSTEM DESIGN LAB	
Particulars of the Item	**Cost (Rs.)**
Pulse Generator RANGE 0-10 MHZ, AMPLITUDE(0.1 Ma-5A)delivery of pulse , square, ramp,sine triangular– 15 Nos.	1,04,055
Digital Multimeter MEASUREMENT TYPE DC, AC, Resistance – 20 Nos.	15,600
Analog Oscilloscope – 15 Nos.	2,21,835
Multi Output Power Supply – 10 Nos.	36,560
Voltmeter – 60 Nos.	22,260
Ammeter – 100 Nos.	37,100
Decade Inductance Box – 10 Nos.	14,510
Decade Capacitance Box – 10 Nos.	14,510
Decade Resistance Box – 10 Nos.	14,280
DC Servo motor Controller – 1 Nos.	16,830
Pressure Process Controller – 1 no.	91,392

Air Compressor with Storage tank – 1 No.	15,198
Function Generator	34,000 + 18% GST

SIGNAL PROCESSING / SIMULATION LAB	
Particulars of the Item	**Cost Rs.)**
DESKTOP COMPUTER: -27 Intel core 2 Due E8600 Processor, 3.16Ghz, 6MB L2 cache and 1333Mhz FSB, Intel Q45 expresses series chipset mother board on better on OEM motherboard Integrated Graphics, 2 PCI, 1 PCI express*2 and 1 PCI, express*16, 4GB 800MhZ, DDR2 RAM Expandable to 16GB, Duel channel (2DIMNS), 500 GB SATA HDD(7200rpm or above), 20 inch wide in built speaker, 104 keys keyboard Ps/2,Optical Mouse using USB with 2 Buttons, Bays 4 Nos(2 Nos, 5.25 inches for optical media Drivers and 2 Nos 305 inches for Hard disk drive), 6 USB Parts (with at least 2 in front) audio ports for microphone and headphone in front, Mini Tower, DM1 2.0 compliance and support,22* or better DVD Writer, 10/100/1000 on board integrated Network Port with remote booling facility, remote system installation, remote wake up, out of band management using any standard management software. windows 7 preloaded with media and documentation and certification of Authenticity. Win Logo Viota Business OS and Linux Certification. Screen Blanking, Hard disc and System Idle mode in power ON, set up password, power supply SMPS surge protected.	10,39,365
DSP Processor Kit Based 0n TMS3200 C6747-03	99,000
RAM DDR3 2GB-06	6,000
Hard Disk 250 4B-SEAGATE-07	11,200
DVD R/W-04	3,800
USB Keyboard-FOXIN-05	1,250
USB Motherboard-FOXIN-01	150
G41 Motherboard-02	5,600
CORE 2 DUO Processer-01	3,000
VGA CABLE-03	450
Canon Scan Lide120 Scanner SN: KLAJ74363 CAMOSCAM-01	3,950
Portable Hard Disk 1TB-01	4,600
INTEL Chipset Motherboard-04	9,600
RAM DDR3 4GB-10	16,000
120 GB Hard Disk-10	19,000
SMPS-02	1,200

ADVANCE COMMUNICATION LAB	
Particulars of the Item	**Cost Rs.)**
Reflex Klystron Oscillator Frequency : 10.3 FHz typical Power level : 1 mw typical	19,410
Micrometer Tunable Gunn Oscillator Frequency: 8.0-12.0 GHz, Power O/P: 10 mW Typical S11: >10dB, Calibration chart: steps of 100 MHz Body: Solid wire cut Aluminum for thermal stability and long life Precision, Tuning: Micrometer Driven solid short	33,540
PIN Diode Modulator S11: >15dB, S12 off: 10dB, S12 on: <2dB Bandwidth: 8.0 -12.0 GHz, Diode: Microwave SMD package	14,130
Ferriete Isolator / Circulator S11: >20dB, S12: >20dB, S21: <1.5dB, Bandwidth: 8.0 - 12.0 GHz	43,960
Calibrated Frequency Meter S11: >20dB, S12: >3dB at resonance, Q factor: 1000 Accuracy: 1%, Calibration Chart: Frequency v/s micrometer in steps of 100 MHz	42,350
Waveguide Detector S11: 20dB, Sensitivity: 0.5mV/uW, Bandwidth: 8.0 -12.0 GHz	14,700
Slide Screw Tuner With Precision Micrometer Resolution X Y: 0.05 mm, Drive: Vernier on Teflon bearing	28,000
Calibrated Precision Variable Attenuator S11: >20dB, S12: 1 to 25dB variable Resolution: 1dB, Accuracy: + (or) -1.5dB Calibration Chart: Attenuation v/s micrometer steps of 1 dB	17,650
Solid Diectric Cell - 03 nos Type: Waveguide cavity Dielectric: Bakelite, Teflon, Acrylic, Nylon, Polyproylene Length: 60 degree empty	4,590
Liquid Dielectric Cell - 03 nos Type: Waveguide cavity,Window: Kapton, Filling: Syringe Cavity Volume: 1.5cc, Length:60 degree empty	14,130
Precision Slotted Line With Detector Probe S11: >20dB, S12: <1dB, Resolution: 0.05mm using vernier Sensitivity: 0.1mV/uW	41,175
Multihole Waveguide Directional Coupler Coupling: 10dB, Directivity: 30dB, Insertion Loss: <1.5dB Bandwidth: 8.2 -12.4 GHz	14,130
Hybrid / Magic Tee S11: >10dB, Isolation: 20dB H & E arms, Bandwidth:8.0-12.0 GHz	6,300
Series E Plane TEE - 03 S11, S22, S33: >20dB, S12, S13: 3.5dB, Phase: 180 degree Bandwidth:8.0-12.0 GHz	4,410
Shunt H Plane Tee S11, S22, S33: >20dB, S12, S13: 3.5dB, Phase: 0 degree Bandwidth:8.2-12.4 GHz	4,410

Pyramidal Horn Antenna Gain: 16dB, S11:20 dB, Beam width :30 degree E & H	12,940
Phase Shifter S11: >15dB, S12: >15dB, Calibration: 10.3 GHz Calibration Chart: Phase Vs. Micrometer reading	14,130
J Band Microwave Source Frequency: J Band, Construction: J band Dielectric Resonator stabilized MESFET source on Microstrip, Accuracy: 0.1% Modulation: CW/ASK(DC-15 KHz) Ext RF Level: 1mW typical, Output Z: 50 ohms with N connector	2,940
Waveguide To Coax Adapter S11: 10dB, S12: 1.5dB, Frequency: 8.0-12.0 GHz Connector: SMA/N	4,260
Matched Termination S11: >25dB, Bandwidth: 8.0 -12.0 GHz	17,650
Waveguide Stand	17,700
Manual Antenna Rotator Mount: E & H plane WR90	58,840
Digital Gunn Power Supply - 05 nos Display: LCD for voltage /current, Gunn Bias Voltage: 2-10 V PIN Mod. Frequency: 800- 1200Hz Square wave Gunn Current: 0-500 mA, PC interface for serial data communication, Audio communication, VSWR Meter-05 nos Input Voltage: 230 VAC, + (OR) – 10 %, 50 Hz Beam Supply : Voltage: 240 – 420 vdc, Variable Current: 50 mA Regulation: 0.5 %, Repeller Supply : 10 – 270 vdc, Variable Regulation: 0.25 % for 10 % I/P variation Filament Supply: 6.3 Vdc, Over-load Trip Current: 65 mA Modulation : AM (Square) : FM (Saw - Tooth) Modulation : 500 – 2500 Hz : 150 – 300 Hz Amplitude : 0 – 100 V : 0 – 65 V External : Through external Modulating Signal Display : Digital display for, a) Beam Voltage b) Beam Current c) Reppler Voltage Standby Mode: Only Heater Supply ON Connectors : a) 8 – pin Octal Socket b) BNC foe External Modulation, Mechanical Dimensions : 26.5 (L)* 13(H)*26.5(H) cm3	47,050

KLYSTRON POWER SUPPLY 03 nos Input Voltage: 230 VAC, + (OR) – 10 %, 50 Hz Beam Supply : Voltage: 240 – 420 vdc, Variable Current: 50 mA Regulation: 0.5 % Repeller Supply : 10 – 270 vdc, Variable Regulation: 0.25 % for 10 % I/P variation, Filament Supply: 6.3 Vdc Over-load Trip Current: 65 mA Modulation : AM (Square) : FM (Saw - Tooth) Modulation : 500 – 2500 Hz : 150 – 300 Hz Amplitude : 0 – 100 V : 0 – 65 V External : Through external Modulating Signal Display : Digital display for, a) Beam Voltage b) Beam Current c) Reppler Voltage Standby Mode: Only Heater Supply ON Connectors : a) 8 – pin Octal Socket b) BNC foe External Modulation, Mechanical Dimensions : 26.5 (L)* 13(H)*26.5(H) cm3	52,950
Accessories Microphone, BNC- BNC Cable, M4X12 Screw M4X20 screw RS232 cable, E manual Video + Software, CD for ease of learning, Power Cord Reflector Panel Fixed Short S11: >60dB, Flange: UG39/U, BALUN: 5 Nos.	11,765
Fibre Optic Trainer Kits Transmitter: 5 Nos. Peak wavelength of emission 660nm visible Red (SFH 756V), Peak wavelength of emission 950nm infrared (SFH 450V). Receiver: 5 Nos. Photo Diode with responsivity of 0.3 Ua /Uw (SFH 250V), Photo detector with TTL logic output (SFH551V). On-board Function Generator 1Hz to 10KHz. Pulse width modulation, pulse position modulation, Frequency Modulation, PC to PC Communication using RS-232 interface up to 115.2 Kbps. Voice Communication using microphone and speaker.	60,000
Yagi Uda Antenna 30-3000MHz, 5 elements,	11,765
Dipole Antenna-01 no 30-3000MHz	5,880
Antenna Rotator with Stepper Motor Controller – 02 Nos	35,300
8051 family Microcontroller Trainer With onboard Keypad and LED Display /8-bit with 5 V Power Adapter. The kit should compatible for all type of real time application interface.	31,800
32 bit ARM family processor Trainer The kit should compatible for all type of real time application interface	54,400
4 – Port RS 232C Serial Interface Card :	3,800
LCD (16 x 2) Interface :	2,000
4 Digit, 7 Segment LED Display Interface :	1,500
DC Motor Interface with DC Motor:	3,500
Real Time Clock Interface	1,500
Embedded Microcontroller Kit. A) 8-bit processor Trainner kit with SMD, switch, LCd and 7- Segment display interface and on board stepper motor driver.B) I2C periperals with 8 bit ADC	17,000

and DAC RS2232 cable. C) PC keyboard interface for entering program	
Water pump controller. A) Embeded microcontroller kit B) Transperent tank with adjustable electrodes for level setting and bulid in power supply	17,970
Temperature measurements. AD590 sensor thermocouple output(0-3.3v),temperature value upto 100 degree celcius	3,230
PIC 87X evalution board (VPTB-03)digital input alpha numeric LCD display,RS232 interface,8 bit RISC CPU	3,500
Moblie trainer with wireless connectivity kit A) a powerfull connectivity board contains GSM /GPRS, zig BEE,RFID,GPS-GLONASS SBAS(GAGAN), bluetooth and wifi on board modules it should supports linux, winLB and android OS packages which can be used to study different applications like GPS trcking , wirelesss howe and industry security system, SMS and zigbee based home applications and lighting control and many more	1,50,000
Yagi Uda Antenna set up: Yagi Uda antenna setup with transmitter and receiver, automatic antenna controller for various directions should be included able to measure radiation pattern, attenuation and gain of the system, approximate distance between transmitter and receiver should be 2m frequency range c band	1,50,000
Universal IC programmer should suport ATMEL series, PLC series, EPROM series, computer interface: USB,48pin ZIF socket with universal 48 pin driver supported OS: WIN98SP2 /N7/2000/ME/XP/VISTA file format supported: binary, intelx, motorola S,tekmoni X and auto filnd formats, needed to modify hex files ,JEDBC files with commands-fill, copy, move, swap, etc..	88,000

❖ List of Experimental Setup in each Laboratory / Workshop

✚ Computing Facilities

❖ Internet Bandwidth: (2 x 300 Mbps), 1 x 50Mbps and 1 x 50Mbps

❖ Number and Configuration of System

Configuration
Core i3, i5 ,Core 2 Duo, Dual Core, Pentium IV

Sl.no	Department	Lab Name	Quantity	Total
1	CSE	Computer Lab I	60	170
2		Computer Lab II	50	
3		Computer Lab III AI&DS	60	
4	IT	Computer Lab IV	40	40
5	ECE	Computer Lab V	15	35
6		Computer Lab VI	10	
7		Computer Lab VII	10	
8	EEE	Computer Lab VIII	10	10
9	MECH	CAD Lab I	15	15
10	CIVIL	CAD Lab II	10	10
11	MBA	PG Computer Lab I	30	90
12		PG Computer Lab II	60	
13	LIBRARY	Digital Library	12	12
		TOTAL	382	382

❖ Total number of Systems connected by LAN: 250

❖ Total number of Systems connected by WAN: All systems connected to WAN through 4 routers

❖ Major software packages available

System software	Windows 10 Pro, Windows 7, Windows XP. Ubuntu 21.10, Raspbian OS v10 DesktopEdu ALNG LicSAPk OLV E 1Y Acdmc Ent Desktop campus package a. Microsoft office professional plus 2015 or MS office for MAC 2015 professional edition b.MS windows 10 professional upgrade c.MS core CAL suite d.MS forefront client security WinSvrSTDCore ALNG LicSAPk OLV 2 Lic E 1Y Acdmc AP CoreLic VSProw MSDN ALNG Lic SAPk OLV E 1Y Acdmc AP M365AppsForEnterpriseOpenStu ALNG SubsVL OLV NL 1M Acdmc Stdnt w/Faculty
Application Software	1. MATLAB 2. ECLIPS 2. NET BEANS 3. TURBO C 2.01 4. TURBO C PLUS PLUS 3.0

❖ Special purpose Facilities available (Conduct of Online Meetings / Webinars / Workshops)

- Video conferencing facility available at Library, Seminar Hall, Department of ECE, Department of CSE and Department of IT.

❖ Facilities for conduct of Classes / Course in Online Mode (theory & Practical)

- Video conferencing facility available at Library, Seminar Hall, Department of ECE, Department of CSE and Department of IT for conduction of Online Classes.
- Center for the conduction of Online Examinations: Nodes – 50 Max.

❖ Innovation Cell

RESOLUTION PASSED FOR FIRST INSTITUTION INNOVATION COUNCIL MEETING
Time: 2.00 P.M – 3.30 P.M
Venue: MAIN LIBRARY
The Following Members attended the Q1 Council meeting

The **First council meeting** of Institution's Innovation Council (2025-2026), **Christ College of Engineering and Technology, Puducherry** was called by IIC President **Dr.A. Sivakumar** to discuss upon the formulation and function of IIC & shared roles and responsibility among newly joined council members as per the guidelines of MHRD's Innovation cell.

Sr. No.	Name of the Coordinators / Members	Position assigned in IIC	Signature
1.	Dr.A. Sivakumar - Principal	President	
2.	Dr.P.Chandru Deva Kannan Dean (CSE and IT)	Vice President	
3.	Dr.Y. Thiagarajan Dean (ECE and EEE)	Convenor	
4.	Dr.C.Subramanian / Dean (R&D)	ARIIA Coordinator	
5.	Dr. Anandalatchoumy. S / HOD -ECE	IPR Coordinator	
5.	Dr.D.Bhavani /HOD-MBA	Innovation Activity Coordinator	
6.	Mrs.D.Sudha /HOD-CSE	Start-up Activity Coordinator	
7.	Mr.C.Senthilkumaran / Dean (MBA and MCA)	Internship Activity Coordinator	
8.	Mr.J.Mani /HOD-IT	Social Media Coordinator	
9.	Mr.A.Jothilingam /HOD-CIVIL	NIRF Coordinator	
10.	Mrs.S.Sivapriya / AP - MBA	Innovation Activity Member	
11.	Mrs.A. Moshika /AP-CSE	Startup Activity Member	
12.	Mrs. Mageshwari / AP/ MCA	Internship Activity Member	
13.	Mr. Thamizhmaran. K /AP-MECH	ARIIA Member	
14.	Ms.P.Divya /AP-IT	Social Media Member	
15.	Mrs. Esthar Josephraj. K/AP-ECE	IPR Activity Member	
16.	Mr.M.Aruljothi /AP-CIVIL	NIRF Member	

❖ National Academy Depository (NAD): YES

List of Facilities Available

❖ Games and Sports Facilities

    1) Basket Ball Court

    2) Cricket Ground

    3) Shuttle Badminton Court

4) Volley Ball Court

5) Football Court

6) Tennikoit Court

7) Kabaddi Court

8) Kho-Kho Court

9) Indoor Games – Carrom, Chess, Scrable

SPORTS GOODS PURCHASED FOR THE YEAR 2025-26

S. No	Item description	Quantity	Unit Cost (Rs.)	Total Cost (Rs.)
1	Cricket Bat- English Willow	4 nos.	4,200	16,800
2	Cricket Ball-SF True Test	10 box	2,240	22,400
3	Cricket Stumps	4 sets	60	240
4	Bails	4 nos.	10	40
5	Cricket Helmet (BDM Commander)	6 nos.	800	4,800
6	Cricket Batting Glove (BDM Commander)	8 pairs	1,325	10,600
7	Keeping Glove (BDM Commander)	3 pairs	1,325	3,975
8	Batting Pad(BDM Commander)	5 pairs	1,000	5,000
9	Keeper Pad (BDM Admiral)	4 pairs	1,150	4,600
10	Hand Pad (BDM)	4 nos.	210	840
11	Thigh Pad (BDM)	8 nos.	345	2,760
12	Cricket Guard (BDM)	15 nos.	90	1,350
13	Cricket Full Mat	1 nos.	15,200	15,200
			Total (12% GST)	**99,237**

❖ Extra-Curricular Activities

National Service Scheme (NSS): Education through community service and community services through education. It is an extension of activities to the higher education system to orient the student to involve in community services. It helps to acquire leadership qualities, democratic attitude, personality development and also to identify the needs and problems solving to emergencies and natural disasters situation.

Coordinators: Mr. J. Mani, HOD, Information Technology.

Women Club: The Women's Club of CCET was formed during the Academic year 2025-2026. Various Awareness Programmes, Techno-cultural Competitions, Health Care programmes, Counselling for Girls and for the welfare of the students of PKIET. The International women's Day is celebrated in a well-organized manner in the past years.

Coordinators: Dr. G. S. Ananda Latchoumy Professor & HOD, ECE

Cultural Club: The Cultural Club provides a platform to brings the abundance of cultural talents among the students and to develop their creative abilities. It also helps the students to know themselves better with their interests, abilities, aptitudes and opportunities.

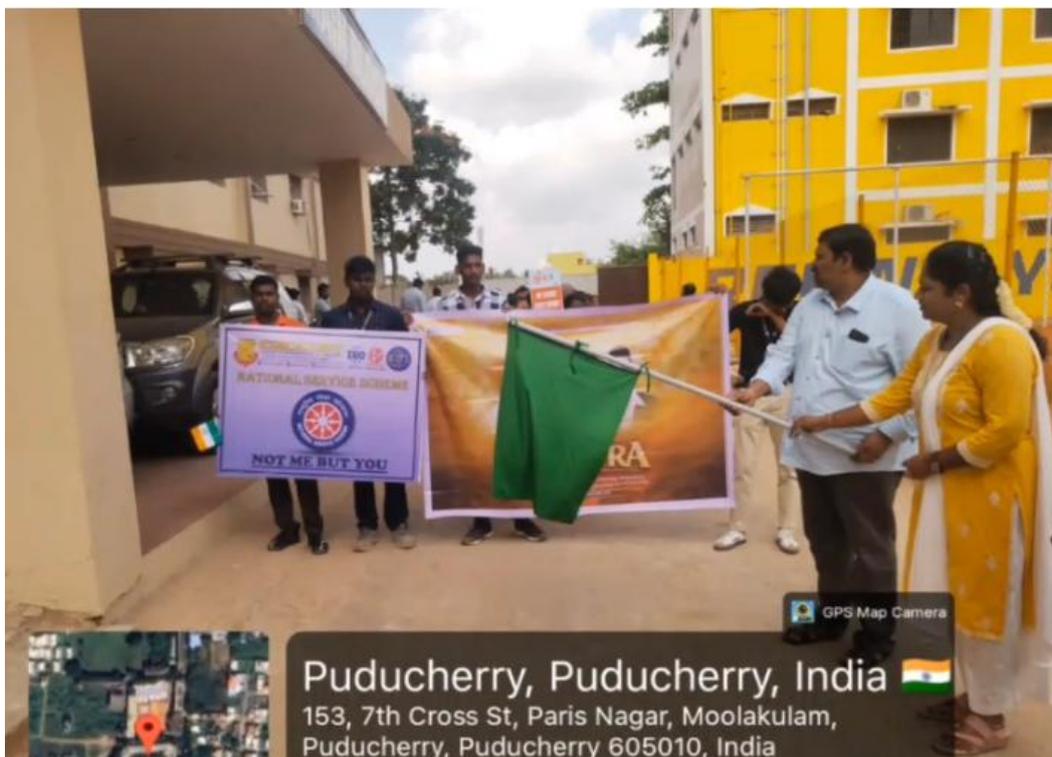**Coordinators: Mr. Bharathi Mohan , PD**

Sports Club: The Sports club is established to provide a healthy sporting habit among the students and staffs. It helps to learn teamwork, coordination, discipline, value of time and competitiveness. It also aims to bring the talents of the faculty and students to participate in various Institutional-level and State-Level Sports.

Coordinators: Mr. M. Praveen Kumar, Assistant Professor, Mechanical

Green / Eco Club: The primary objective of the Eco Club is to provide the knowledge about environment by encouraging various activities among students to make Clean and Green Campus by planting trees, pollution free environment, preservation and conservation of environment etc.

Coordinators: Dr. Y.Thiagarajan , HOD -EEE

Energy Club: Promote, create awareness on importance of Energy Conservation and its necessity to the student community and also to public through various activities like Rally, Seminar, Debate, Camp, Quiz, Distribution of awareness materials, etc. It also encourages the students to understand and development of New Renewable Energy Sources for future generation.

Coordinators: Dr. Chandr Deva – First Year Coordinator

Literacy Club: To create an awareness of the growing importance of Languages in professional colleges and to develop the communication abilities of the students with greater emphasis on spoken skills by conducting various activities like Group Discussion, Debates, Oral Presentations and Interview Skills.

❖ Soft Skill Development Facilities

A well-equipped **Language Lab** with 30 Nos. of Intel Core 2 Duo Processors systems and a set of Globarena Language Development Software which includes Group Discussion, Interview Skills, Personality Development, GMAT, GRE, IELTS has been set up to students facing competitive examinations such as IELTS, TOEFL, GRE, GMAT, CAT etc. The weak students in Language and Communication have been identified and provide special coaching in Oral and Written forms of the Language and train them in effective Presentation Skills.

➕ **Teaching Learning Process**

❖ Curriculum and Syllabus for each of the Programmes as Approved by the University
https://christcet.edu.in/syllabus/ (Our Website)

❖ Academic Calendar of the University   – Appendix

❖ Teaching Load of Each Faculty : 2 :2

❖ Internal Continuous Evaluation System in Place

Continuous Assessment Test (CAT): Structured committees in every Department are there to organize the CAT 1, CAT 2 and CAT 3 Exams for the Theory Papers. The CAT Coordinator monitor the processes continuously throughout the Exam.
Mid Semester Exam: For Practical's, the Subject handling Faculties conducts Model Exams for the Laboratory session.

Institute has a well-structured feedback system which covers all the relevant aspects of Staff members such as depth of the course content delivered, Communication skills, Laboratory facilities, Punctuality to class hours, Syllabus coverage, Real-Time application area covered, Grievance Redressal and any other details that the students feel essential for the improvement of the Institute. The feedback form is circulated to all the students Bi-annually and it is collected and maintained confidentially. The collected feedbacks are then analyzed and reported to Academic Committee meetings for suggestions for improvements and measures are taken subsequently.

16) Enrollment and Placement Details of the Students in the Last Three Years

Placement details of our institution for the last three academic years are as follows:

S.NO	ACADEMIC YEAR	TOTAL ELIGIBLE STUDENTS	TO STUDENTS PLACED	PLACEMENT PERCENTAGE	AVERAGE PACKAGE: ₹ LPA
1	2024 2025	295	251	85.08	3.5 LPA
2	2023-2024	313	267	85.30	3.8 LPA
3	2022-2023	231	189	81.81	3 LPA

2024-2025 Detailed Placement statistics

Sl.	Name of the student	Dept.	Company
1	Thameem Nisha	CSE	Accenture, Chennai
2	Subhiksha R	CSE	CTS, Chennai
3	Thahira Thasneem	CSE	CTS, Chennai
4	Thameem Nisha	CSE	CTS, Chennai
5	Akshaya J	CSE	DXC Technology, Chennai
6	Sanchana K	CSE	HCL, Chennai
7	Ruban S	CSE	Infosys, Chennai
8	Vigneswar S	CSE	ITC Limited, Chennai
9	Kirubakaran S	CSE	TCS, Chennai
10	Nivedha S	CSE	TCS, Chennai
11	Santhosh S	CSE	TCS, Chennai
12	Dhinesh S	CSE	TCS, Chennai
13	Vignesh V	CSE	TCS, Trivandrum
14	Kirubalini S	CSE	Tech Mahindra
15	Udayakumar K	CSE	Wipro, Chennai
16	Keerthivasan K	ECE	Accenture

17	Asif Rahman M	ECE	Decision point
18	Agilan S	ECE	Elcompo Electronics
19	Hariharan T	ECE	Elcompo Electronics
20	Hariharan V	ECE	Elcompo Electronics
21	Nalini R	ECE	Elcompo Electronics
22	Ramakrishnan T	ECE	Elcompo Electronics
23	Sivachandiran G	ECE	Elcompo Electronics
24	Vignesh B	ECE	Elcompo Electronics
25	Jagadeeswari S	ECE	Elcompo Electronics
26	Muthukumaran I	ECE	Elcompo Electronics
27	Nivedha P	ECE	Line Decisions
28	Agilan S	ECE	TCS, Chennai
29	Balaji P	ECE	TCS, Chennai
30	Hariharan T	ECE	TCS, Chennai
31	Keerthivasan K	ECE	TCS, Chennai
32	Santhosh S	ECE	TCS, Chennai
33	Santhosh	ECE	TCS, Chennai
34	Sowmiya S	ECE	TCS, Chennai
35	Vijayabharathy A	ECE	TCS, Chennai
36	Balaji P	ECE	TCS, Chennai
37	Vigneshwari	ECE	INESS Solution, Bangalore
38	Jagadeswari	ECE	INESS Solution, Bangalore
39	Dhakshana	ECE	INESS Solution, Bangalore
40	Kamalai	CSE	TCS, Chennai
41	Harikaran H	IT	TCS, Chennai

17) List of Research Projects Carried out, Funding Agency, Grant Received

✓ MoUs with Industries - Appendix

S. No.	Name of the Company	Contact Person Name & Designation
1.	GETEK	Mr. K. KARTHIK Founder and CEO
2.	JAYAM ELECTRONICS	Mr. A. Rajarajan Manager
3.	FARMER'S BIOFERTILIZERS AND ORGANICS	Dr. G. Vivekanandhan Managing Director
4.	TBT ENTERPRISE MOBILE SOLUTIONS PRIVATE LIMITED	Mr. L. Venkatesan Centre Head
5.	EITEC SOFTWARE INDIA PRIVATE LIMITED	Mr. V. Periasamy Managing Director

18) **LoA and Subsequent EoA till the**   – Appendix 18
Current Academic Year

19) **Accounted Audited Statement for** – Appendix 19
the Last Three Years – Enclosed

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