

ST. JOSEPH'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PALAI (AUTONOMOUS)

MANDATORY DISCLOSURES

(Updated as on September, 2025)

1. Name of the Institution

Name of the Institution	St. Joseph's College of Engineering & Technology, Palai (Autonomous)
Address of the Institution	Choondacherry P.O., Plassanal Via
& Pin Code	Kottayam, Kerala – 686579
Phone No (including STD Code)	04822- 239700
Fax	04822-239307
E-mail	info@sjcetpalai.ac.in
Website	www.sjcetpalai.ac.in

2. Name and Address of the Trust

Name of the organization running the Institution	Diocesan Technical Education Trust, Palai
Type of the organization	Trust
Address of the organization	Bishop's House, Palai, PB No.18 Pin:686575
Phone No (including STD Code)	04822-202000
Fax	04822-211379
Registered with	Indian Trust Act 1882

3. Name and address of the Principal/ Director

Name and address of the Principal	Dr. V. P Devassia, Principal, St. Joseph's College of Engineering and Technology, Palai Choondacherry P.O., Kottayam
Phone number with STD code	04822-239777, Mobile: 9447820405
Fax number with STD code	04822-239307
Email	principal@sjcetpalai.ac.in
Highest Degree	Ph.D.

4. Name and Address of the Affiliating University

Name of the affiliating University	APJ Abdul Kalam Technological University
Address	CET Campus, Thiruvananthapuram, Kerala - 695016
Website	www.ktu.edu.in
E-mail	university@ktu.edu.in
Phone No (Including STD Code)	0471-2598122 Fax: -0471-2598522
Latest affiliation period	2025-26

5. Governance

Governing Board Members	https://sjcetpalai.ac.in/governing-body/
Academic Advisory Body	
Frequency of meetings	Once in a year
Mechanism/ Norms and Procedure for democratic/ good Governance	Available
Student Feedback on Institutional Governance/ Faculty performance	Available

Grievance Redressal for Faculty, staff and students	https://sjcetpalai.ac.in/sjcet-committee
Establishment of Anti Ragging Committee	https://sjcetpalai.ac.in/sjcet-committee
Establishment of Online Grievance Redressal Mechanism	https://gms.sjcetpalai.ac.in/sjcet
Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	https://sjcetpalai.ac.in/sjcet-committee https://sjcetpalai.ac.in/wp-content/uploads/2025/09/OMBUDSPERSON-ORDER.pdf
Establishment of Internal Complaint Committee (ICC)	https://sjcetpalai.ac.in/sjcet-committee
Establishment of Committee for SC/ ST	https://sjcetpalai.ac.in/sjcet-committee
Internal Quality Assurance Cell	https://sjcetpalai.ac.in/iqac

- Organizational chart
<https://sjcetpalai.ac.in/wp-content/uploads/2025/09/SJCET-Organogram-1.pdf>

6. Programmes

- Name of Programmes approved by AICTE (2025-26 academic year)

Sl. No	Name of Programmes	No. of Seats	Duration
A) UG programmes (09 Nos.)			
1	B. Tech in Artificial Intelligence & Data Science (AD)	60	4 Years
2	B. Tech in Civil Engineering (CE)	30	4 Years
3	B. Tech in Computer Science & Engineering (CS)	180	4 Years
4	B. Tech in Computer Science & Engineering (Cyber Security) (CY)	60	4 years
5	B. Tech in Electronics & Communication Engineering (EC)	60	4 Years
6	B. Tech in Electronics & Computer Engineering (ES)	60	4 Years
7	B. Tech in Electrical & Electronics Engineering (EE)	30	4 Years

8	B. Tech in Mechanical Engineering (ME)	60	4 Years
9	B. Tech in Computer Science & Engineering (Artificial Intelligence) (CT)	60	4 Years
B) PG Programmes (7 Nos)			
1	M. Tech in Advanced Manufacturing and Production Management (AMPM)	12	2 Years
2	M. Tech in Computer Science Engineering(CSE)	12	2 Years
3	M. Tech in Structural Engineering & Construction Management (SECM)	18	2 years
4	M. Tech in VLSI and Embedded Systems(VLSI)	9	2 Years
5	Master of Business Administration (MBA)	60	2 Years
6	Master of Computer Applications (MCA)	60	2 Years
7	MCA (Integrated)	60	5 Years
C) WORKING PROFESSIONAL UG and PG (06 Nos.)			
1	B. Tech Artificial Intelligence & Data Science	30	3 Years
2	B. Tech in Computer Science & Engineering (CS)	30	3 Years
3	B. Tech in Electrical & Electronics Engineering (EE)	30	3 Years
4	M. Tech in VLSI and Embedded Systems(VLSI)	15	2 Years
5	M. Tech in Structural Engineering & Construction Management (SECM)	15	2 years
6	M. Tech in Computer Science Engineering(CSE)	15	2 Years

In addition to the above UG and PG programmes, the institution is offering Ph.D programme in the following specializations

- i) Computer Applications
- ii) Computer Science & Engineering and Allied branches
- iii) Electronics & Communication Engineering
- iv) Management Studies
- v) Mechanical Engineering
- vi) Electrical & Electronics Engineering

1. Programmes accredited by NBA and status of Accreditation		
	<i>Name/List of Programmes /courses Accredited</i>	Status
i	B. Tech in Electronics & Communication Engineering	Accredited for 3 years from 2022-23 to 2024-25 i.e upto 30-06-2025 (F.No26-68/2017-NBA dated 24/08/2022(Expert Committee visit awaited for Reaccreditation)
ii	B. Tech in Mechanical Engineering	Re-Accredited for 3 years from 2022-23 to 2024-25 i.e upto 30-06-2025 (F.No26-68/2017-NBA dated 24/08/2022(Expert Committee visit awaited for Reaccreditation)
iii	B. Tech in Computer Science & Engineering	Accredited for 3 years from 2025-26 to 2027-28 i.e upto 30-06-2028 (F.No26-68/2017-NBA dated 05/08/2025
iv	B. Tech in Civil Engineering	Accredited for 3 years from 2025-26 to 2027-28 i.e upto 30-06-2028 (F.No26-68/2017-NBA dated 05/08/2025
V	B. Tech in Electrical & Electronics Engineering	Accredited for 3 years from 2024-25 to 2026-27 i.e upto 30-06-2027 (F.No26-68/2017-NBA dated 30-05-2024
Vi	Master of Computer Applications	Accredited for 2 years from 2024-25 to 2025-26 i.e upto 30-06-2026 (F.No26-68/2017-NBA dated 30-05-2024

• **Fee (as approved by the State Government)**

Name of Programme	Number of seats	Annual Tuition Fee as approved by the state government
B. Tech in Artificial Intelligence and Data Science	60	1,00,500
B. Tech in Civil Engineering	30	1,00,500
B. Tech in Computer Science & Engineering	180	1,00,500
B. Tech in Electronics & Communication Engineering	60	1,00,500
B. Tech in Electrical & Electronics Engineering	30	1,00,500
B. Tech in Electronics & Computer Engineering	60	1,00,500
B. Tech in Mechanical Engineering	60	1,00,500
B. Tech in Computer Science & Engineering (Cyber Security)	60	1,00,500
B. Tech in Computer Science & Engineering (Artificial Intelligence)	60	1,00,500
M. Tech in Computer Science & Engineering	12	40000
M. Tech in Advanced Manufacturing & Production Management	12	40000

M. Tech in VLSI and Embedded Systems	09	40000
M. Tech in Structural Engineering & Construction Management	18	40000
MBA	60	1,35,000
MCA	60	50, 000
MCA Integrated	60	50,000
B.Tech (WP) Artificial Intelligence & Data Science	30	1,00,500
B. Tech (WP) in Computer Science & Engineering (CS)	30	1,00,500
B. Tech (WP) in Electrical & Electronics Engineering (EE)	30	1,00,500
M. Tech (WP)in VLSI and Embedded Systems(VLSI)	15	40000
M. Tech(WP) in Structural Engineering & Construction Management (SECM)	15	40000
M. Tech(WP) in Computer Science Engineering(CSE)	15	40000

Note: Various Institutional scholarships are awarded based on merit and choice of discipline.

- **Campus placement in last year with minimum salary, maximum salary and average salary**

Campus Placement				
	2024-25			
<i>Name of Programme</i>	<i>No. of students placed</i>	<i>Min. salary</i>	<i>Max. salary</i>	<i>Ave. salary</i>
B. Tech in Civil Engineering	23	1.8	3.6	2.44
B.Tech in Computer Science & Engineering	89	1.8	8.2	4.12
B.Tech in Electrical & Electronics Engineering	34	1.8	4.5	2.48
B.Tech in Electronics & Communication Engineering	40	1.8	7.02	3.35
B.Tech in Artificial Intelligence and Data Science	31	2.4	7.02	4.36
B. Tech in Mechanical Engineering	47	1.8	2.64	2.89
B.Tech in Electronics and Computer Engineering	34	1.8	6.25	2.88
M.Tech in Computer Science Engineering	-	-	-	-
M. Tech in Structural Engineering & Construction Management	-	-	-	-
M.Tech in VLSI and Embedded Systems	-	-	-	-
M.Tech in Advanced Manufacturing & Production Management	-	-	-	-
MBA	28	2.5	7.02	4.65
MCA	20	2.65	6.25	4.13

7. Faculty

- Course/Branch wise list Faculty members:
Faculty profile updated in college website: www.sjcetpalai.ac.in
- Regular Faculty: Student Ratio : 1:20

8. Profile of Principal

- Name : Dr. V P Devassia
- Date of Birth : 25/08/1960
- Unique ID : 1-7352984168
- Education Qualifications: B.Sc (Engg), M.Tech, Ph.D
- Work Experience
 - Teaching : 30years
 - Research : 3 Years
 - Industry : 07 Years
- Others : Research Guide : 1
- Area of Specialization : Electronics Engineering
- Master (Completed/Ongoing) : Completed
- Ph.D. (Completed/Ongoing) : Completed
- Research Publications (No. of papers published in National/International Journals/Conferences) :

International Journal	14
International Conference	19
National Journal	04
National Conference	03
- No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.) :
Chapter in Edited Book : 01

9. Fee

- No. of Fee waivers granted with amount and name of students

Academic Year : 2025-26

Sl No	Admission Number	Student Name	Branch Name	Fee Category
1	25AD035	GEORGY JOSE	Artificial Intelligence & Data Science	Fee Wavier
2	25AD012	ALPHONSA SEBASTIAN	Artificial Intelligence & Data Science	Fee Wavier
3	25AD040	JITHIN NELSON	Artificial Intelligence & Data Science	Fee Wavier
4	25CS069	CYRIAC JOSE	Computer Science & Engineering	Fee Wavier

5	25CS056	ASHNA VARUGHESE	Computer Science & Engineering	Fee Wavier
6	25CS024	AHANA SHAFEEK	Computer Science & Engineering	Fee Wavier
7	25CS183	SALMAN S	Computer Science & Engineering	Fee Wavier
8	25CS042	ALVITHA THOMAS	Computer Science & Engineering	Fee Wavier
9	25CS093	GANGA P G	Computer Science & Engineering	Fee Wavier
10	25CS204	VYGA SAJIKUMAR	Computer Science & Engineering	Fee Wavier
11	25CS052	APARNA H	Computer Science & Engineering	Fee Wavier
12	25CS047	ANIT ALBY	Computer Science & Engineering	Fee Wavier
13	25CT025	BISA THRESA BIJU	Computer Science & Engineering (AI)	Fee Wavier
14	25CT065	SIVANANDA V V	Computer Science & Engineering (AI)	Fee Wavier
15	25CT001	ABHIN YOHAN KORAH	Computer Science & Engineering (AI)	Fee Wavier
16	25CY022	CALVIN ALEX	Computer Science & Engineering (CY)	Fee Wavier
17	25CY065	YAMUNA P G	Computer Science & Engineering (CY)	Fee Wavier
18	25CY021	BOBINA K BIJU	Computer Science & Engineering (CY)	Fee Wavier
19	25EC011	ANGEL MARY MANOJ	Electronics and Communication Engineering	Fee Wavier
20	25EC062	SWETHA SUNIL	Electronics and Communication Engineering	Fee Wavier
21	25EC004	ALAN K ALBIN	Electronics and Communication Engineering	Fee Wavier
22	25ES060	TOBIN JOSEPH	Electronics and Computer Engineering	Fee Wavier
23	25EE029	VARSHA P S	Electrical and Electronics Engineering	Fee Wavier
24	25EE023	NIVEDITHA M	Electrical and Electronics Engineering	Fee Wavier
25	25ME022	CHRISTIN GEORGE	Mechanical Engineering	Fee Wavier
26	25ME012	ALBIN OUSEPH	Mechanical Engineering	Fee Wavier

Academic Year :2024-25

SI No	Admission Number	Student Name	Branch Name	Amount waived annually (Annual Tuition Fee)
1	24AD027	DEON THOMAS SHIJU	Artificial Intelligence & Data Science	1,00,500
2	24AD049	M SUMITH MURALIDHARAN	Artificial Intelligence & Data Science	1,00,500

3	24AD032	GRISHA SHALET SABU	Artificial Intelligence & Data Science	1,00,500
4	24 CS112	FEBIN FARHA	Computer Science & Engineering	1,00,500
5	24CS118	GOKUL SHAJI	Computer Science & Engineering	1,00,500
6	24CS181	NOEL SHAJI	Computer Science & Engineering	1,00,500
7	24CS126	JACOB THOMAS	Computer Science & Engineering	1,00,500
8	24CS139	JOSHNA JOJO	Computer Science & Engineering	1,00,500
9	24CS143	JUDIT JEBY	Computer Science & Engineering	1,00,500
10	24CS165	MARIA S PATANI	Computer Science & Engineering	1,00,500
11	24CS212	THOMAS CHERIAN	Computer Science & Engineering	1,00,500
12	24CY047	JOHN JOSHY	Computer Science & Engineering (CY)	1,00,500
13	24CY029	DEVIKA SUDHISH	Computer Science & Engineering (CY)	1,00,500
14	24CY025	CHINMAYA DEV	Computer Science & Engineering (CY)	1,00,500
15	24ES025	AUGUSTO PATRICK	Electronics and Computer Engineering	1,00,500
16	24ES020	ANN MARY JIMMY	Electronics and Computer Engineering	1,00,500
17	24ES044	JERIN ANTONY JOSE	Electronics and Computer Engineering	1,00,500
18	24EC052	M N AHAMED YASEEN	Electronics and Communication Engineering	1,00,500
19	24EC017	ARCHANA SHIJU	Electronics and Communication Engineering	1,00,500
20	24EC003	ABIJITH S	Electronics and Communication Engineering	1,00,500
21	24EE014	M HARI MURALI	Electrical and Electronics Engineering	1,00,500
22	24CE003	AZIL MUHAMMED M M	Civil Engineering	1,00,500
23	24CE008	JEWEL MARIYA JOSE	Civil Engineering	1,00,500
24	24ME020	ASHKAR M A	Mechanical Engineering	1,00,500
25	24ME040	KARTHIK HARIDAS	Mechanical Engineering	1,00,500

Academic Year : 2023-24

SI No	Admission Number	Student Name	Branch Name	Fee Category
1	23/AD/064	RINO ROBERT	Artificial Intelligence & Data Science	Fee Wavier
2	23/AD/048	LJISHA BINOY	Artificial Intelligence & Data Science	Fee Wavier
3	23/AD/020	ARSHA N M	Artificial Intelligence & Data Science	Fee Wavier
4	23/CS/068	AVANTHIKA S	Computer Science & Engineering	Fee Wavier

5	23/CS/182	NIYA JUSTINE	Computer Science & Engineering	Fee Wavier
6	23/CS/118	IVIN GEORGE	Computer Science & Engineering	Fee Wavier
7	23/CS/124	JEFFERY MAJU	Computer Science & Engineering	Fee Wavier
8	23/CS/036	AMAL SAJI THOMAS	Computer Science & Engineering	Fee Wavier
9	23/CS/211	TOM VINOD	Computer Science & Engineering	Fee Wavier
10	23/CS/215	VINAYAPRIYA C C	Computer Science & Engineering	Fee Wavier
11	23/CS/084	DEEPAK WILSON	Computer Science & Engineering	Fee Wavier
12	23/CS/008	ADITHYA ASHOK	Computer Science & Engineering	Fee Wavier
13	23/CY/040	GAYATHRI R NAIR	Computer Science & Engineering (CY)	Fee Wavier
14	23/CY/021	ANU SANTHOSH	Computer Science & Engineering (CY)	Fee Wavier
15	23/CY/026	AUSTIN THOMAS	Computer Science & Engineering (CY)	Fee Wavier
16	23/ES/019	AMITH BABY	Electronics and Computer Engineering	Fee Wavier
17	23/ES/072	YADHUKRISHNA HARI	Electronics and Computer Engineering	Fee Wavier
18	23/ES/017	ALPHY KURIAKOSE	Electronics and Computer Engineering	Fee Wavier
19	23/EC/017	ARJUN ARAVIND	Electronics and Communication Engineering	Fee Wavier
20	23/EC/026	DAWN DENNIS	Electronics and Communication Engineering	Fee Wavier
21	23/EC/014	APARNA S	Electronics and Communication Engineering	Fee Wavier
22	23/EE/011	AMAL SAJI	Electrical and Electronics Engineering	Fee Wavier
23	23/EE/022	GEON P MATHEW	Electrical and Electronics Engineering	Fee Wavier
24	23/CE/022	HIBA FATHIMA	Civil Engineering	Fee Wavier
25	23/CE/033	SREELEKSHMI MANOJ	Civil Engineering	Fee Wavier
26	23/ME/015	ANEETA JAMES	Mechanical Engineering	Fee Wavier
27	23/ME/052	NOYAL TOM	Mechanical Engineering	Fee Wavier
28	23/ME/040	JOSE SAJI SRAMPICKAL	Mechanical Engineering	Fee Wavier

- Number of scholarship offered by the Institution, duration and amount

<https://sjcetpalai.ac.in/sjcet-palai-scholarships/>

10. Admission

- Number of seats sanctioned with the year of approval

Number of seats sanctioned with the year of approval						
	First year 2025-26	Second year 2024-25	Third year 2023- 24	Fourth Year 2022-23	Year of First Approval	Year of latest approval
B. Tech in Artificial Intelligence and Data Science	60	60	60	60	2020-21	2025-26
B.Tech in Civil Engineering	30	30	60	60	2009-10	2025-26
B.Tech in Computer Science & Engineering	180	180	120	120	2002-03	2025-26
B.Tech in Electronics & Communication Engineering	60	60	60	60	2002-03	2025-26
B.Tech in Electrical & Electronics Engineering	30	30	30	60	2004-05	2025-26
B. Tech in Electronics & Computer Engineering	60	60	60	60	2021-22	2025-26
B. Tech in Mechanical Engineering	60	60	60	90	2002-03	2025-26
B.Tech Computer Science Engineering (Cyber Security)	60	60	60	60	2022-23	2025-26
B.Tech Computer Science Engineering (Artificial Intelligence)	60	60	-	-	2024-25	2025-26
M. Tech Programmes						
M.Tech Advanced Manufacturing & Production Management	12	12	-	-	2009-10	2025-26
M.Tech VLSI & Embedded Systems	9	9	-	-	2011-12	2025-26
M.Tech Computer Science & Engineering	12	12	-	-	2011-12	2025-26
M.Tech Structural Engineering & Construction Management	18	18	-	-	2013-14	2025-26
Other PG Programmes						
MBA	60	60			2006-07	2025-26
MCA 2 Year	60	60			2008-09	2025-26
MCA Integrated	60	60			2024-25	2025-26

- Number of Students admitted under various categories each year in the last three years

B. Tech Admission 2025-26								
2025-26	Actual Intake	GOVT	Govt Lapsed	Mgt	Mgt-L	NRI	FN/OCI	TOTAL
AD	60	30	3	21	0	9	5	68
CE	30	10	0	6	0	4	3	23
CSE	180	91	7	62	0	27	17	204
CSE (AI)	60	27	6	21	0	9	6	70
CSE (CY)	60	24	8	21	0	9	5	67
EEE	30	14	0	8	0	4	3	29
ECE	60	28	5	21	0	9	4	67
ECS	60	14	17	21	0	9	1	62
ME	60	23	5	20	1	9	9	67

B. Tech Admission 2024-25									
2024-25	Actual Intake	GOVT	Govt Lapsed	Mgt	Mgt-L	NRI	NRI-L	FN/OCI	TOTAL
AD	60	25	8	30	0	0	0	9	72
CE	30	6	0	0	0	4	4	0	14
CSE	180	75	23	85	0	6	0	27	216
CSE (AI)	60	23	7	25	0	5	0	9	69
CSE (CY)	60	23	10	29	0	1	0	9	72
EEE	30	8	1	0	0	4	6	0	19
ECE	60	24	9	24	0	6	0	9	72
ECS	60	23	10	15	0	9	6	9	72
ME	60	12	8	0	2	9	31	3	65

B. Tech Admission 2023-24								
2023-24	Actual Intake	GOVT	Govt Lapsed	Mgt	NRI	NRI-L	FN/OCI	TOTAL
AD	60	25	0	26	9	3	9	72
CE	30	8	0	3	4	17	0	32
CSE	180	87+1 (JK)	0	63	27	12	27	217
CSE (CY)	60	20	0	43	0	0	9	72
EEE	30	5	0	9	4	14	3	35
ECE	60	24	0	16	9	14	9	72
ECS	60	25	0	8	9	21	9	72
ME	60	19	0	7	9	28	9	72

M. Tech 2025-26				
	Sanctioned Intake	Open Merit	Management	Total
M.Tech Civil - STRUCTURAL ENGINEERING & CONSTRUCTION MANAGEMENT	18		1	1
M.Tech COMPUTER SCIENCE	12		3	3
M.Tech AMPM	12		1	1
M.Tech VLSI	9		1	1

M. Tech 2024-25				
	Sanctioned Intake	Open Merit	Management	Total
M.Tech Civil - STRUCTURAL ENGINEERING & CONSTRUCTION MANAGEMENT	18		1	1
M.Tech COMPUTER SCIENCE	12		4	4
M.Tech AMPM	12		0	0
M.Tech VLSI	9		0	0

M. Tech 2023-24				
	Sanctioned Intake	Open Merit	Management	Total
M.Tech Civil - STRUCTURAL ENGINEERING & CONSTRUCTION MANAGEMENT	18		7	7
M.Tech COMPUTER SCIENCE	12		3	3
M.Tech AMPM	12		1	1
M.Tech VLSI	9		0	0

- Number of applications received during last year for admission under Management Quota and number admitted

2024-25: (B.Tech)

Number of applications received under Management Quota: **945**

Number admitted under Management Quota: 208

11. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)

Test being followed : KEAM
 Commissioner for Entrance Examinations
 5th Floor, Housing Board Buildings
 Santhi Nagar, Thiruvananthapuram -695 001
 Web: <https://www.cee.kerala.gov.in>

- Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/ CET (Stateconducted test/ University tests/ CMAT)/ Association conducted test etc.) – UG programme: 85% seats for KEAM qualified
- Calendar for admission against Management quota seats:
- Last date of request for applications :
- Last date of submission of applications :
- Dates for announcing final results :
- Release of admission list (main list and waiting list shall be announced on the same day) :
- Date for acceptance by the candidate (time given shall in no case be less than 15 days) :
- Last date for closing of admission:
- Starting of the Academic session :
- The waiting list shall be activated only on the expiry of date of main list : Yes
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified :

As per time line and calendar published by the Govt. of Kerala, Affiliating University and Regulatory Bodies

12. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.
- Mention the minimum Level of acceptance, if any
- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years
- Display marks scored in Test etc. and in aggregate for all candidates who were admitted

See Annexure -I

13. List of Applicants

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

14. Results of Admission under Management seats /Vacant Seats

- Composition of selection team for admission under Management Quota
 Rev. Fr. Thomas Njavallil.- Chief Admission Coordinator
 Dr. Jyothis Thomas – Admission Coordinator, B.Tech
 Dr. Suma Mathew – Admission Coordinator – MBA
 Dr. Rahul Shajan – Admission Coordinator – MCA
 Rev. Dr. James Mangalathu – Admission Coordinator – NRI Quota

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each : **72 Numbers**
- Number of Tutorial rooms and size of each : **07 Numbers**

- Number of Laboratories and size of each: **52 Numbers**
- Number of Drawing Halls with capacity of each: **3 Numbers**
- Number of Computer Centres with capacity of each: **15 Nos.**
- Central Examination Facility, Number of rooms and capacity of each : **4 labs are set for central examination facility with 60 seats capacity.**
- Online examination facility (Number of Nodes, Internet bandwidth, etc.)- **200 nodes , 1.1 Gbps**
- Barrier Free Built Environment for disabled and elderly persons - Available
- Fire and Safety Certificate : Available
- Hostel Facilities : Separate hostel facilities for boys and girl available in the campus
- Library
- Number of Library books/Titles/Journals available (Programme-wise)
Engineering : 41534
MBA : 8755
MCA:7560
E- Books: 6874
Total : 64723
- List of online National/International Journals subscribed
 1. Science Direct
 2. IEEE (ASPP)
 3. IEEE (POP)
 4. JSSH
 5. Ebso E- Books
- E-Library facilities
 1. NPTEL
 2. DELNET
- National Digital Library (NDL) subscription details : Available
- Laboratory and Workshop : Available
- Computing Facilities :

Number of Servers, Computers, NAS, Printers, Scanners & LCD Projectors. etc.		
Sl. No.	Description	Quantity
1	Servers	10
2	Computers	880
3	Network Attached Storage - (NAS)	1
4	Printers & MFP	46
5	Scanners	17
6	LCD Projectors	79
7	Smart Boards	7

- Internet Band width : 1.1 Gbps
- Innovation Cell : Available (<https://iedc.sjcetpalai.ac.in/>)
- Social Media Cell : Available

- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments – Yes
- List of facilities available : https://www.youtube.com/watch?v=x_PxffbMw7Q
- Games and Sports Facilities : <https://sjcetpalai.ac.in/sports/>
- **Teaching Learning Process**
 The teaching schedule is planned in accordance with the University calendar. Our institute identifies various methods of teaching and learning to create the optimum learning environment for students. Student centric methods like experiential learning, participative learning and problem-solving methods are employed for enhancing the learning experience with ICT for effective knowledge transfer to students. Information & Communications Technology (ICT) enabled teaching methodologies and advanced technology are being adopted by the faculty members of all departments. 32 faculty members are doctorate holders.
 Strict evaluation procedure prescribed by the affiliating University is followed. Student performance is evaluated through continuous assessment and end semester examinations. The Internal Assessment tests are conducted in a fair and transparent manner by the Examination Cell, invigilators, and squad along with seating arrangement. The Internal Assessment question paper is prepared by indicating CO's and Bloom's taxonomy.
 The program outcome & program specific outcomes are displayed on the website. Attainment of program outcomes, program-specific outcomes, and course outcomes and program outcomes are evaluated by the institution. The assessment gives us essential information about what the students are learning and the extent to which teaching goals are met.
 Attainment of course outcomes are measured by conducting two internal examinations, seminars, assignments and quizzes. Each program includes course objectives and course outcomes, which are mapped with the program outcomes. Both direct and indirect assessment methods, at the end of each course, help in ensuring attainment of stated course outcomes.

16. Enrolment and placement details of students in the last 3 years

<https://sjcetpalai.ac.in/sjcet-palai-placement/>

17. List of Consultancy Works

<https://sjcetpalai.ac.in/sjcet-industrial-consultancy/>

EoA orders :

https://sjcetpalai.ac.in/wp-content/uploads/2022/04/SJCET_EOA-2002-TO-2021-22.pdf

<https://sjcetpalai.ac.in/wp-content/uploads/2023/06/EOA-Report-2023-24.pdf>

<https://sjcetpalai.ac.in/wp-content/uploads/2024/05/EOA-Report-2024-2025.pdf>

<https://sjcetpalai.ac.in/wp-content/uploads/2025/09/AICTE-EOA-2025-26.pdf>