

Mandatory Disclosure

AICTE File No	F.No. South-West/1-46222348464/2026/EOA
AICTE ID	1-5837292
Date & Period of last approval	25 March 2026, 2026-27

1. Name of the Institution

Name of the Institution	Jyothi Engineering College
Address of the Institution	Jyothi Engineering College Jyothi Hills, Panjal Road Vettikkattiri P O, Cheruthuruthy Thrissur
City & Pin Code	Thrissur, Pin – 679 531
State / UT	Kerala State
Longitude & Latitude	Longitude – 76.2900, Latitude – 10.7274
Phone number with STD code	04884 259000
FAX number with STD code	04884 274777
Office hours at the Institution	8.45 A.M - 4.15 P.M.
Academic hours at the Institution	9.00 A.M - 4.00 P.M.
Email	info@jecc.ac.in
Website	www.jecc.ac.in
Nearest Railway Station (dist. in Km)	Shoranur (4 km)
Nearest Airport (distance in Km)	Cochin International Airport (77 kms)

2. Name and address of the Trust/Society/Company and the Trustees

Name of the organisation running the Institution	Thrissur Educational Trust
Type of the organisation	Trust
Address of the organisation	Jyothi Engineering College Jyothi Hills, Panjal Road Vettikkattiri P O, Cheruthuruthy Thrissur
Registered with	Government of Kerala

3. Name of Principal

Name of Principal/Director	Dr. P Sojan Lal
Exact Designation	Principal
Phone number with STD code	04884 – 259255
FAX number with STD code	04884 – 259777
Email	principal@jecc.ac.in
Highest Degree	Ph. D.
Field of Specialisation	Computer Science & Engineering

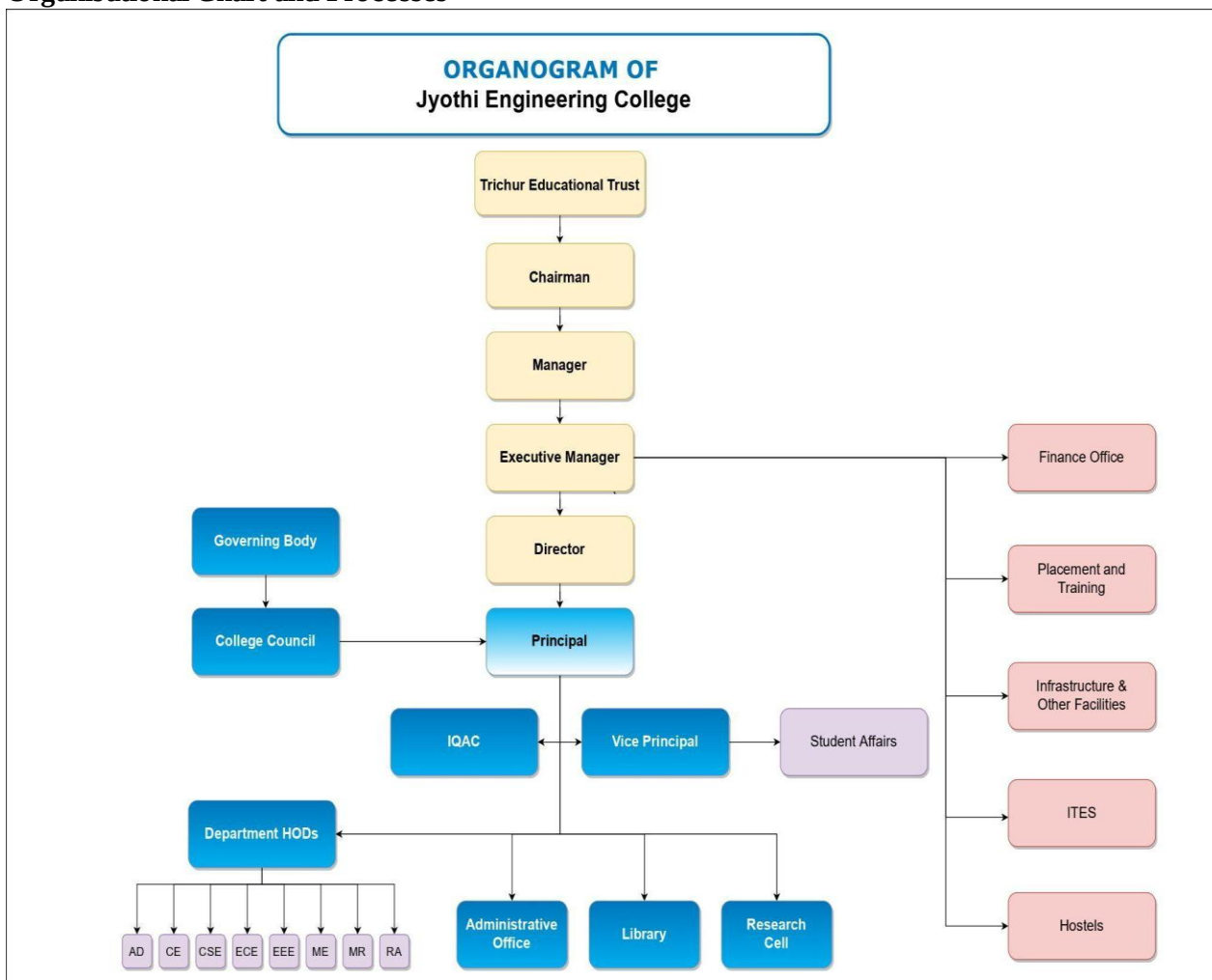
4. Name of the affiliating University

Name of the affiliating University	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
Address	CET Campus, Thiruvananthapuram, Kerala - 695016
Website	www.ktu.edu.in
Latest affiliation period	2025-26

5. Governance

Governing Board Members	https://www.jecc.ac.in/Home/Oversight/governing_body
Academic Advisory Body	https://www.jecc.ac.in/Autonomous/academicCouncil
Frequency of meetings	Once in a semester
Mechanism/ Norms and Procedure for democratic/ good Governance	Available
Student Feedback on Institutional Governance/ Faculty performance	Available
Grievance Redressal mechanism for Faculty, staff and students	Available
Establishment of Anti Ragging Committee	Available
Establishment of Online Grievance Redressal Mechanism	Available
Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Available
Establishment of Internal Complaint Committee (ICC)	Available
Establishment of Committee for SC/ ST	Available
Internal Quality Assurance Cell	Available

Organisational Chart and Processes



6. Programmes

Names of Programmes approved by AICTE	Status of Accreditation of the Courses	Number of seats	Fee	Duration (in Years)	Opening and closing rank (KEAM)
Artificial Intelligence & Data Science	Applied	120+6*	105525 per year	4	
Civil Engineering	Accredited	30 + 2*	105525 per year	4	
Computer Science & Engineering	Accredited	180+9*	105525 per year	4	
Computer Science & Engineering (Cyber Security)	Not Eligible	60 + 3*	105525 per year	4	
Electrical and Electronics Engineering	Accredited	30+2*	105525 per year	4	
Electronics and Communications Engineering	Accredited	60+3*	105525 per year	4	
Mechanical Engineering	Accredited	60+3*	105525 per year	4	
Mechatronics Engineering	Accredited	60+3*	105525 per year	4	

Computer Science & Engineering	Eligible, but not applied	6	60,000 per year	2	-
Computer Science & Engineering (Artificial Intelligence & Data Science)	Not Eligible	12	60,000 per year	2	-
Transportation Engineering	Eligible, but not applied	6	60,000 per year	2	-
Industrial Automation & Robotics	Eligible, but not applied	6	60,000 per year	2	-

7. Faculty

Branch wise list Faculty members	https://www.jecc.ac.in/Department/CoursesController/facultyMembers/1 https://www.jecc.ac.in/Department/CoursesController/facultyMembers/2 https://www.jecc.ac.in/Department/CoursesController/facultyMembers/3 https://www.jecc.ac.in/Department/CoursesController/facultyMembers/4 https://www.jecc.ac.in/Department/CoursesController/facultyMembers/11 https://www.jecc.ac.in/Department/CoursesController/departmentView/5 https://www.jecc.ac.in/Department/CoursesController/departmentView/6 https://www.jecc.ac.in/Department/CoursesController/facultyMembers/7 https://www.jecc.ac.in/Department/CoursesController/departmentView/8
Permanent Faculty	168
Adjunct Faculty	09
Permanent Faculty : Student Ratio	14.72

8. Profile of Principal

Name of Principal	Dr. P Sojan Lal				
Date of birth	31/07/1962				
Unique id	1-472943201				
Education qualifications	B.E., M.Tech., Ph.D., MBA				
Work experience in years	Teaching	Research	Industry	Others	
	19	21	20	-	
Area of specialization	Computer Science, Safety Engineering, Strategic Planning, Oil & Gas				
Courses Taught (mention 5-6 courses taught in your interested areas)	UG		PG		
	DBMS Data Structures C Programming Principles of Management Industrial Engineering		Advanced DBMS Data Structures		
Research Guidance	Completed: 6		Doing: 1		
No: of papers published	National		International Journals	Conferences	
	2		33	41	
Research projects guided	PG		UG	Ph. D.	
	2		12	6	
Patents	Published 3				
Technology transfer	Nil				
Research Publications	76				
No. of Books published with details	17 titles across 26 volumes				

9. Fees

Details of Fee approved by the State Government	Time Schedule of the Payment of Fee for the entire programme	No. of Fee waivers granted with amount and name of students	Number /Details of scholarship offered by the Institution, duration and amount	Estimated cost of Boarding and Lodging in Hostels
B. Tech				
Annual Tuition Fee: Rs. 1,05,525- Special Fee Rs. 14,775/- Caution Deposit: Rs. 10,000/-	Fees to be paid every semester (Odd Semester – Jun –Jul) Even Semester (Nov- Dec)	Tuition fees are waived off for the students selected under the TFW scheme SC/ST/OEC/OB C(H) students are exempted from the payment of fees at the time of admission. Their scholarship will be sanctioned by the welfare Department of the Government.	KEAM Rank $\leq 5,000$ Rs. 1,00,000/- per year KEAM Rank $\leq 10,000$ Rs. 50,000/- per year KEAM Rank $\leq 15,000$ Rs. 25,000/- per year except AD, CS, CY & EC branches <i>The scholarship will be continued for subsequent years only based on academic performance of the candidate. (SGPA > 7 with no backlogs)</i>	Monthly lodging charges are Rs. 7,000/(including mess & laundry charges)
M. Tech				
Annual Tuition Fee: Rs. 25,000/- Special Fee – Rs. 5,000/- Caution Deposit: Rs. 5,000/-	Fees to be paid every semester Odd Semester – Jun –Jul) Even Semester (Nov- Dec)	-	-	Monthly lodging charges are Rs. 7,000/(including mess & laundry charges)

10. Admission

Number of seats sanctioned with the year of approval	Number of students admitted under various categories each year in the last three years		Number of applications received during the last year for admission under Management Quota and number admitted		
	Year	Total Number of students admitted	Year	Applications received	Admitted
B. Tech. – 631 M. Tech. – 30	2025-26	B. Tech.	2025-26	1478	203
		Govt. 300			
		Mgt. 203			

8. Fees

Details of Fee approved by the State Government	Time Schedule of the Payment of Fee for the entire Programme	Fee Waivers granted with amount	Estimated cost of Boarding and Lodging in Hostels
B.Tech			
Annual Tuition Fee : Rs. 1,00,500/Caution Deposit : Rs. 10,000/-	Fees to be paid every semester	Tuition fees are waived off for the students selected under the TFW scheme	Monthly lodging charges are Rs. 6,200/(including mess & laundry charges)
M.Tech			
Annual Tuition Fee : Rs. 21,000 Caution Deposit : Rs. 5,000/-	Fees to be paid every semester	-	Monthly lodging charges are Rs. 6,200/(including mess & laundry charges)

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

Sl.No.	Branch	Name	Scholarship Amount
1	AD	Arjun Sreenivas P	1,00,500.00
2	AD	Joseph Geo Panakkal	1,00,500.00
3	AD	Athul K K	1,00,500.00
4	AD	Jesna C J	1,00,500.00
5	CS	Zayan Saleem	1,00,500.00
6	CS	Vyshnav R	1,00,500.00
7	CS	Muhammad Anzil P M	1,00,500.00
8	CS	Ajitha R	1,00,500.00
9	CS	Alfred Martin	1,00,500.00
10	CS	Evelien Mariya Joseph	1,00,500.00
11	CS	Anu Priya P	1,00,500.00
12	CS	Amritha Lakshmi P	1,00,500.00
13	CY	Akash Boban	1,00,500.00
14	CY	Anna Mariya Thomas	1,00,500.00
15	CY	Gautham Krishna C A	1,00,500.00
16	EC	Haina Mariya V B	1,00,500.00
17	EC	Afna K S	1,00,500.00
18	EC	Lakshmi P R	1,00,500.00
19	EE	Joel Jacob	1,00,500.00

20	EE	David Joe	1,00,500.00
21	EE	Leno V M	1,00,500.00

iii. Number of Scholarships offered by the institution, duration and amount

Sl. No.	Type of Scholarship	Amount (per year)	Eligibility	Number of students receiving Scholarships during 2024-25
1	Management	Rs. 75,000/-	KEAM Rank <=5000	2
2	Management	Rs. 37,500/-	KEAM Rank <=10000	8
3	Management	Rs. 20,000/-	KEAM Rank <=15,000	26
4	Management	Rs. 15,000/-	KEAM Rank <=20,000	36
5	Management	Rs. 10,000/-	KEAM Rank <=25,000	33
6	KEAM BPL Scholarship	Rs. 66,750/-	Students belongs to BPL Family and admitted under Merit quota	24
7	TFW	Full Tuition Fee	Allotted by CEE Kerala	76
8	SC/ST/OEC/ OBC(H)	Full Fees	SC/ST/OEC/ OBC(H) students admitted under Merit quota	30+33
9	CSS	Rs. 10000/per year	80% marks & Income below 4.00 lakhs	24
10	PMSS		Prime Minister's Scholarship Scheme For Central Armed Police Forces And Assam Rifles	8

10. Admission (To be updated Soon, Last updated on 10th April 2024)

Year	Number of seats sanctioned	Number of Students admitted under various categories	Number of applications received during last two years for admission under Management Quota and number admitted
2022-23	510+15* (*TFW)	370	250
2021-2022	540+21* (*TFW)	342	228
2020-2021	600+27* (*TFW)	483	310
2019-2020	540+21* (*TFW)	306	225

11. Admission Procedure (To be updated Soon, Last updated on 10th April 2024)

Admission test being followed, name and address of the Test Agency and its URL
Kerala Engineering Entrance Examination (KEAM) conducted by the Commissioner

for Entrance Examinations, Kerala.

Address

The Commissioner for Entrance Examinations

Fifth Floor, Housing Board Buildings

Santhi Nagar, Thiruvananthapuram-695 001

Phone : 0471- 2332120, 2338487, 2332123

Fax: 0471-2337228

E-mail: ceekinfo@cee.kerala.gov.in <http://www.cee-kerala.org/>

Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/Association conducted test) : All admissions based on KEAM rank.

Calendar for Admission against Management/Vacant Seats

B.Tech	
Activation of Online Application	25 July 2022
Last date of submission of applications	8 August 2022
Publication of merit list	9 August 2022
Selection and admission begins	11 August 2022
Date for acceptance by the candidate	11 to 15 August 2022
Last date for closing of admission	30 November 2022
Starting of the Academic session	25 October 2022
The waiting list shall be activated only on the expiry of date of main list	
The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	AICTE refund policy followed
M.Tech	
Activation of Online Application	
Last date of submission of applications	
Publication of merit list	
Selection and admission begins	
Date for acceptance by the candidate	
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	

The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	AICTE refund policy followed
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12. Criteria for Admission (To be updated Soon, Last updated on 10th April 2024)

B.Tech: https://jecc.ac.in/btech_admissions#tab_mgmt_elig

M.Tech: https://jecc.ac.in/mtech_admissions#tab_eligibility

13. List of Applicants (To be updated Soon, Last updated on 10th April 2024) List of candidates who have applied for Management quota seats is attached in Appendix-A

14. Results of Admission Under Management seats/Vacant seats (To be updated Soon, Last updated on 10th April 2024)

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Based on the KEAM score and Higher secondary score
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15. Information of Infrastructure and Other Resources Available (To be updated Soon, Last updated on 10th April 2024)

Infrastructure	UG	PG
Number of Class Rooms and size of each	11 (71.40sq.mtr) 9 (81.60sq.mtr) 4 (91.80sq.mtr) 5 (70.20sq.mtr) 3 (81.90sq.mtr)	
Number of Tutorial rooms and size of each	4 (44.80sq.mtr) 2 (40.45sq.mtr)	4 (54.40sq.mtr) 2 (40.45sq.mtr) 2 (81.60sq.mtr)
Number of Laboratories and size of each	Lab - 37 Workshop - 6	
Number of Drawing Halls with capacity of each	1 (75.5 sq.mtr)	
Number of Computer Centers with capacity of each	One Computer Center with 4 labs. Total = 200 machines	
Central Examination Facility	Available	
Barrier Free Built Environment for disabled and elderly persons	Available	
Occupancy Certificate	Available	
Fire and Safety Certificate	Available	
Hostel Facilities	Available	

Library

Number of Library books/ Titles/ Journals available	https://jecc.ac.in/central_library
List of online National/ International Journals subscribed	IEEE ASPP Journals IEEE-IEL Online Conference Proceedings Elsevier Engineering+ Computer Science Package ACADEMICIA CIGRE INDIA IASH INCOLD INDIAN JOURNAL OF GEOSYTHETICS & GROUND IMPROVEMENT INTERNATIONAL JOURNAL OF APPLIED RESEARCH ON INFORMATION TECHNOLOGY & COMPUTING INTERNATIONAL JOURNAL OF DATA MINING & EMERGING TECHNOLOGIES AARO POWER ENGINEER RESEARCH JOURNAL OF ENGINEERING & TECHNOLOGY SIDDHANT-A JOURNAL OF DECISION MAKING TAI Journal JOURNAL OF ENTREPRENEURSHIP For more visit https://jecc.ac.in/central_library
E- Library facilities	• A good collection of 2012 CD-ROMs and Electronic journals can be accessed through Digital Library. In the digital library we have 36 computers connected to the Internet. • Dspace - digital repository collect, preserve and make accessible the scholarly and professional literature. • NPTEL - Library also subscribes to web courses and video lectures developed under National Programme on Technology Enhanced Learning (NPTEL) by IIT Madras which is funded by Ministry of Human Resource Development (MHRD), Government of India.

Civil Engineering	https://jecc.ac.in/departments/civil_engineering#tab_laboratories
Computer Science & Engineering	https://jecc.ac.in/departments/computer_science_engineering#tab_laboratories
Electronics & Communication Engineering	https://jecc.ac.in/departments/electronics_communication_engineering#tab_laboratories
Electrical & Electronics Engineering	https://jecc.ac.in/departments/electrical_electronics_engineering#tab_laboratories
Mechanical Engineering	https://jecc.ac.in/departments/mechanical_engineering#tab_laboratories
Mechatronics	https://jecc.ac.in/departments/mechatronics#tab_laboratories
Basic Science & Humanities	https://jecc.ac.in/departments/basic_science_humanities#tab_laboratories

Computing Facilities

Internet Bandwidth	100 Mbps [80 Mbps (ASIANET) + 20 Mbps BSNL]
Number and configuration of System	809 Configuration: Branded Desktops (Intel Core i3, 4GB RAM, 500GB HDD)
Total number of system connected by LAN	809
Total number of system connected by WAN	809
Major software packages available	23

Innovation Cell

https://jecc.ac.in/placement#tab_iedc

Social Media Cell

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments: Nil

List of Facilities available

Games & Sports Facilities	https://jecc.ac.in/beyond_academics/physical_education
Extra-Curricular Activities	https://jecc.ac.in/beyond_academics/
Soft Skill Development Facilities	We have a dedicated placement and training (PAT) cell for students. Regular class hours are engaged by PAT team for practice of communication skills, group discussions, debate sessions, resume preparation, mock interviews and the like.

	Language Lab and Business English Cambridge (BEC) Certification Trainings are leveraged to hone communication skills. An annual FDP from PAT team is conducted for all staff to sharpen the axe and expand perspectives.
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Teaching Learning Process

Curricula and syllabus each of for the Programmes as approved by the University	Civil Engineering https://jecc.ac.in/departments/civil_engineering#tab_downloads Computer Science & Engineering https://jecc.ac.in/departments/computer_science_engineering#tab_downloads Electronics & Communication Engineering https://jecc.ac.in/departments/electronics_communication_engineering#tab_downloads Electrical & Electronics Engineering https://jecc.ac.in/departments/electrical_electronics_engineering#tab_downloads Mechanical Engineering https://jecc.ac.in/departments/mechanical_engineering#tab_downloads
Academic Calendar of the University	https://ktu.edu.in/eu/acd/academicRegulationsCalendar.htm
Academic Time Table with the name of the Faculty members handling the Course	Available in CampusBook – in-house developed semi-automated campus management software.
Teaching Load of each Faculty	Available in CampusBook – in-house developed semi-automated campus management software.
Internal Continuous Evaluation System and place	Available
Student's assessment of Faculty, System in place	An online feedback mechanism is provided. Feedback is taken in each semester of all individual subject

Post Graduate Courses

Title of the Course	Computer Science & Engineering
	Power Electronics
	Transportation Engineering
	Communication Engineering & Signal Processing
	Industrial Automation & Robotics

Curricula and Syllabi	https://ktu.edu.in/eu/acd/viewCurriculum.htm?clusterId=V9Mgy6oaXlxbSfwESfuUifd9wUYhM6acjQc5jxswass%3D&programId=jjJ4wjXsZAZQ9wwF6cnhphfPywpXQh2AaQ2lcAYYuS7k%3D
Laboratory facilities exclusive to the Post Graduate Course	Available

16. Enrollment of students in the last 3 years (To be updated Soon, Last updated on 10th April 2024)

Programme	2022-23	2021-22	2020-21
B.TECH			
Civil Engineering	20	41	58
Computer Science and Engineering	126	127	123
Electronics and Communication Engineering	51	44	54
Electrical and Electronics Engineering	35	33	39
Mechanical Engineering	37	59	77
Mechatronics Engineering	25	26	51
Artificial Intelligence & Data Science	61	55	54
Robotics & Automation	15	17	16
M.TECH			
Computer Science & Engineering	2	1	6
Power Electronics	0	1	4
Transportation Engineering	2	8	11
Communication Engineering & Signal Processing	0	0	2
Industrial Automation & Robotics	1	1	4

17. List of Research Projects / Consultancy Works (To be updated Soon, Last updated on 10th April 2024)

18. MoUs with Industries (To be updated Soon, Last updated on 10th April 2024)

