►► Mandatory Disclosure (JEC)

Sl. No.	Questionaries	Information
1.	Mandatory Disclosure Uploaded on	25/02/25
2.	AICTE Permanent ID	1-11931373
3	Date of Last approval	03rd January 2025
4	Name of the Institution	JAYAMATHA ENGINEERING COLLEGE
4.1	Address of the Institution	Raja Nagar, Muppandal, Aralvaimozhi – 629301 Kanyakumari District. Tamilnadu.
4.2	Longitude & Latitude	8°15'54"N 77°33'5"E
4.3	Phone Number with STD Code	9943025306
4.4	Office hours at the Institution	8:30 am to 5:00 pm
4.5	Academic hours at the Institution	9:00 am to 3:30 pm
4.6	E-mail	jayamathacollege@yahoo.com
4.7	Website	www.jayamatha.org
4.8	Nearest Railway Station (Dist in Km)	Aralvaimozhi – 3 km
4.9	Nearest Airport (Dist in Km)	Tuticorin – 110.6 km

5	Type of Institution
	    Category (1) of the Institution
	    Category (2) of the Institution
		Self-Financed (Unaided)
		Minority
		Co-Education

6	Name of the Organization Running the Institute	JEYA EDUCATIONAL ANDCHARITABLE TRUST
6.1	Type of Organisation	Trust
6.2	Address of the Organisation	Jeya Educational and Charitable Trust, 4/59, Anbu Street, Ponnappa Nadar Colony, Nagercoil-629002
6.3	Registered with	Sub Registrar Office, Thovalai
6.4	Registration Date	9th February 1994
6.5	Website of the Organization	www.jayamatha.org
7.	Name of the Affiliating University / Body Address	Affiliated to Anna University, Chennai, www.annauniv.edu
8.	Name of the Principal Exact Designation Phone Number with STD code Email	Dr. R. Uma Principal 9943025312 principal.jec2016@gmail.com
8.1	Highest Degree	M.E., Ph.D.
8.2	Field of Specialization	Web Technology
9.	Governing Body	Shri. J. Jithin Raja Chairman(JECT) Chairman Smt. Bala Johnsel Secretary(JECT) Member Shri. A. Johnsel Raja Trust Member Member Smt. Jane Jerome Trust Member Member Dr. S.A.V. Suresh Research Member Mr. S. Francis Member Member Dr. R. Uma Principal Member Mr. L. Jeyaselvan Faculty Member
9.2	Members of Academic Advisory Body	Dr. R. Uma Principal Chairman Prof. C. R. Arul Devakumar HOD/MECH Member Prof. C. Maheswari HOD/CIVIL Member Prof. R. Raja Lily HOD/CSE Member Prof. Lekshmi R. Senilin HOD/EEE Member Prof. P. Jenisha Babins HOD/ICE Member Dr. R. A. Isabel HOD/ECE Member Prof. S. Baby Vilasini HOD/First Year Member
9.3	Frequently of the Board Meetings and Academic Advisory Body	Twice in a year. Last Meetings held on 10th August 2024 and 04th January 2025
9.4	Organizational Chart and Processes	Annexure I
9.5	Nature and Extent of involvement of Faculty and students in academic affairs/improvements	Following activities are conducted periodically to improve the Students' academic performance. Industrial Training, Value added courses, Internship Training, Laboratory Development, Community Engagement with Extracurricular Activities

Sl.No.	Questionaries	Informtion
9.6	Mechanism / Norms and Procedure for democratic / good Governance	• Responsive Feedback system for human resource and students in place • Grievance mechanism in place • Cleanliness of campus – Green campus • Wi Fi Enabled campus with Wi-Fi in Hostels as well. • Digital library for textbooks and journals • Students run mess very efficiently and effectively • Grievance through personal meeting • All Examinations as per Exam reforms policy of AICTE, • During Pandemic – all academic activities completed in online mode including Virtual Labs for a few courses and online evaluations. • Prepare and adhere to Academic Calendar for the academic activities of the semester. • CBCS system to accommodate liberal learning courses – Courses from MOOCs platform, Credit transfer from MOOC – NPTEL-SWAYAM, CTS (Credit transfer) from other institutes • Statistical relative grading for academic performance • Project Based Learning: Engineering exploration • Students' participation in hackathons and other national competitions • 2 weeks Induction program for first year – Importance is given on Human values and professional ethics, Introduction of Engineering, Academic Rules and regulations, special motivational lectures, Lectures on mental health, Avoiding participation in Ragging menace, IT act and cyber awareness etc. • Culture of conduct of STC, Conferences for improving connectivity with institutes and industry • Help state and national initiatives of social concern.
9.7	Student feedback mechanism on Institutional Governance / Faculty Performance	Student's feedback regarding faculty performance is taken twice in a semester.
9.8	Grievance Redressal Mechanism for Faculty, staff and students	• The Grievance Redressal Cell is already working in JEC since the inception of the Institute. • According to Guidelines of Government/AICTE, a Grievance cum Internal Complain Committee (GICC) is constituted in the Institute. • The GICC is intended to find solutions for problems like Sexual harassment – any physical or mental harassment, Complaints regarding classroom teaching – Classroom management, completion of syllabus, teaching-learning methods, etc., when they arise. • The GICC convenes meetings periodically and whenever there is an urgent issue to address and redress the grievance. • The function of the cell is to investigate the complaints lodged by any student at Institute and judge its merit. • The Grievance Cell is also empowered to investigate matters of harassment. • Anyone with a genuine grievance may approach the Head of the Department in person or consult with the officer-in-charge Students' Grievance Cell. • If the person is unwilling to appear in self, grievances may be dropped in writing at the letterbox/ suggestion box, placed at various places in the entire campus. • Grievances can be sent through e-mail to the member/officer in charge of the Students' Grievance Cell. • Institute's grievance redressal committee takes care of incidences of ragging and unlawful activities.
9.9	Establishment of Anti Ragging Committee, Online Grievance Redreeal Mechanism, Grievance Redressal committee in the Institution, Internal Complaint Committee, Committee for SC/ST	Details given in web portal

9.10	Internal Quality Assurance cell	**IQAC formed with following members** Dr. R. Uma — Principal — Chairman Prof. C. R. Arul Devakumar — MECH — Administrative Representative Prof. W. Roselin Femila — CIVIL — Administrative Representative Prof. R. Raja Lily — CSE — Administrative Representative Prof. Lekshmi R. Senilin — EEE — Administrative Representative Prof. P. Jenisha Babins — ICE — Administrative Representative Dr. R. A. Isabel — ECE — Administrative Representative Prof. S. Baby Vilasini — S & H — Administrative Representative Mr. B. Siva Balan — MECH — Teachers Representative Mrs. K. P. Remya Lakshmi — CIVIL — Teachers Representative Mr. S. Thishone — MECH — Teachers Representative Mrs. Santhi Nirmala — CSE — Teachers Representative Mr. Jerome — Industry — Industry Nominee Mr. A. Saranya — CSE — Students Representative Mr. Sundara Boopathy — MECH — Students Representative
10.1	Name of the programmes approved by AICTE	**UG** 1. B.E. Civil Engineering 2. B.E. Computer Science and Engineering 3. B.E. Electrical and Electronics Engineering 4. B.E. Electronics and Communication Engineering 5. B.E. Instrumentation and Control Engineering 6. B.E. Mechanical Engineering **PG** M.E. Computer Science and Engineering
10.2	Name of Programmes Accredited by AICTE	-
10.3	Status of Accreditation of the courses	Under Processing

		Name	No. of seats	Duration	Fees	Placement Facilities
10.4	Programme Details	B.E. CIVIL	60	4 Years	For UG Rs. 50,000/- For PG Rs. 50,000/-	Placement training and campus interview conducted by experts through placement cell periodically.
		B.E. CSE	30	4 Years		
		B.E. EEE	34	4 Years		
		B.E. ECE	45	4 Years		
		B.E. ICE	34	4 Years		
		B.E. MECH	51	4 Years		
		M.E. CSE	16	2 Years		

10.4.1	Campus placement in last three years with minimum, maximum and average salary	60% of students placed in last three years with Minimum salary – Rs. 1,20,000/- per year Maximum salary – Rs. 3,00,000/- per year Average Salary – Rs. 1,50,000/- per year
10.5	Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give details	-
10.6	For each Programme Collaborated provide the details	NA
10.7	Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	NA
11.1	Branch wise list Faculty members	Provided in web portal
11.2	Faculty: Student Ratio	1:20
12.	**Profile of Principal**	
	Name	Dr. R. Uma
	Date of Birth	02.04.1972
	Unique id	1- 412858019
	Education Qualifications	M.E., Ph.D.
	Work Experience	Teaching – 27 Years 7 Months
	Area of Specialization	Web Technology
	Courses taught at Diploma/UG/PG	Artificial Intelligence, Data structures, DBMS, DMDW, DAA, PL, OOPS, Web services, Web Technology etc.
	Research Guidance	No. of papers published – 10, Master - 12

	Patents	1
	Technology Transfer	-
	Research publications	6
	No. books published with details	-
13.	**Fees**	
	Details of Fee, as approved by State Fee Committee for the Institution	Rs. 50,000/-
	Time schedule for payment of Fee for the entire Programme	Two installments
	No. of waivers granted with amount and name of students	-
	Number of scholarships offered by the Institution, duration and amount	-
	Criteria for Fee waivers	-
	Estimated cost of Boarding and Lodging in Hostels	Rs. 14000/- per year & Mess Rs. 4500/- per month
14.	Admission Quota	Under Government. Quota – 50% of sanctioned intake in each branch Under Management Quota – 50% of sanctioned intake in each branch
15.	Admission procedure	Applications are invited for the unified single window admission for first year B.E Degree programme every year for the seats surrendered by the Self-finance engineering colleges. The selection of candidates will be on the basis of the marks obtained in the prescribed subjects in the qualifying examination HSC/12th board. The academic marks in the prescribed subjects will be reduced to 200 (Mathematics 100, Physics + Chemistry=100) which will be considered for ranking. As per the Tamilnadu Government notification, management seats are being filled based on the qualifying examination only. However, the entrance test conducted by the consortium is mandatory for admissions. Percentage of minimum marks for eligibility: Community percentage of marks OC 45 BC 40 MBC 40 SC/ST mere pass
15.1.	Admission Calendar	As per schedule of DTE
16.	**Criteria and Weightages for Admission**	As per the Rules and Regulations of the DTE
17.	Infrastructural Information	Well-equipped & Furnished Conference, Canteen, Seminar Hall, Classrooms, Tutorial Room, Library with Computer & Internet, Computer Lab with upgraded computer system, high speed internet connection through OFC, Wi-Fi campus, Drawing Hall, Auditorium, Examination Hall, Barrier Free Environment and Lift facility for disabled and elderly persons, occupancy certificate and fire and safety certificates are available as per norms.
17.1.	Boys Hostel & Girls Hostel	Separate Hostels for Boys and Girls students. Hostel facility is available within the Institute Campus.
17.2.	Counseling / Mentoring	Mentoring to students is done by Senior Professors, Corporate Trainee & Industry experts, Mentors & Alumni. Students are trained by the Corporate Trainers also and the Industry Academic Connect is Achieved through Industry Institute Interface Organized by the Placement Department.
17.3.	Career Consulting	Career Consulting is done by Senior faculties, Placement Department & Alumni.
17.4.	Medical Facilities	First Aid facility & Medical Counseling center is available in the Institute. Nearest Hospitals facility is also available.
18.	Games and Sports Cultural Activities Extra-curricular Soft skill development	Once in year we conduct Indoor & outdoor games (Sports). Gym, Playground is available for daily sport activities for students & staff. Cultural Activities are conducted by the Institute. Intercollegiate and state level competition also organized. NSS, RRC etc. Soft skill training provided by the Experts from Industry
19.	Teaching Learning Process	According to AICTE norms, teaching load is distributed among the faculties of the department. The time table for the academics is prepared and conducted. The same is shared with the students through website and other social media. The evaluation of the students' performance is carried out using a continuous assessment tool that considers Performance, Attendance, Submission and Oral.

		Student's assessment of Faculty, System in place.
20.	Academic calendar	The institute academic calendar follows the academic schedule provided by Anna University
21.	**Post Graduate Course**	M.E.
	Title of the Course	Computer Science and Engineering
	Curriculum and Syllabus	Anna University
	Laboratory facilities exclusive to the Post Graduate Course	Yes
22.	List of Research Projects / Consultancy Works	
	Number of Projects carried out, funding agency, Grants received	-
	Publications (if any) out of research in last three years out of masters projects	-
	Industry Linkage	Yes
	MoUs with Industries (minimum 3)	AB Plastomech Pvt. Ltd. KEDGE INFOTECH PRIVATE LIMITED LIVEWire – A Divion of of CADD Centre Training Services Pvt. Ltd. Sardar Wind Farm Pvt. Ltd. TriO Technologies Pvt. Ltd.
24.	LoA and subsequent EoA till the Academic Year	Provided in web portal
25.	Accounted audited statement for the last three years	Provided in web portal
26.	**Literary Activities** Magazine / Newsletter Technical Activities / Tech Fest Industrial Visits / Tours	Yes, available Yes, conducted once in year Yes, yearly there is one visit

ANNEXURE I

Organizational Chart and Processes