

Christ College of Engineering, Irinjalakuda		
Mandatory Disclosure (2023-2024)		
01	AICTE File No	SOUTH-WEST/1-7002383783/EOA
02	Date and Period of last Approval	10-June-2023&1 year
03	Name of the Institution	Christ College of Engineering
04	Address of the Institution	College Road, Irinjalakuda, Thrissur, Kerala - 680125
05	City &Pincode	Thrissur - 680125
06	State	Kerala
07	Longitude and Latitude	76.2094° E; 10.3447° N
08	Phone Number with STD Code	0480 2825355 / 0091 8301945355
09	Office Hours at the Institution	09:00 am to 05:00 pm
10	Email	contact@cce.edu.in
11	Website	www.cce.edu.in
12	Nearest Railway Station (Distance in km)	Irinjalakuda (9.2 km)
13	Nearest Airport (Distance in km)	Cochin International Airport (38.7 km)
14	Type of the Institute	Unaided - Private
15	Category (1) of the Institution	Minority
16	Category (2) of the Institution	Co-Education
17	Name of the organization running the institution	Christ Educational and Charitable Trust
18	Type of the organization	Trust
19	Address of the Organization	Irinjalakuda, Thrissur – 680125, Kerala
20	Registered with	Sub Registrar Office, Irinjalakuda
21	Registered date:	Part 1: 01/03/2012 Part 2: 21/08/2014
22	Website of the organization	NIL
23	Name of the affiliating university	APJ Abdul Kalam Technological University
24	Address	CET Campus, Thiruvananthapuram, Kerala
25	Website	www.ktu.edu.in
26	Latest Affiliation Period	KTU/A/456/2015 Dated14/07/2023
27	Name of the Director	Fr. John Paliakara CMI

28	Exact designation	Executive Director			
29	Phone Number with STD Code	0091 - 7025071115			
30	Email	paliyamj@yahoo.com			
31	Highest Degree	M. A., B.Ed			
32	Field of Specialization	Priest, Education			
33	Governing Body Members	Position	Name	Designation	
		Chairman	Rev. Fr. Dr. Jose Nandikkara CMI	Provincial, Devamatha Province, Thrissur	
		Secretary	Dr. Sajeev John	Principal, Christ College of Engineering	
		Management Trust Nominee	Rev. Fr. John Paliakara CMI	Executive Director, Christ College of Engineering, Irinjalakuda	
		Management Trust Nominee	Rev. Fr. Santhosh Mundanmany CMI	Councillor for Education & Media, Devamatha Province, Thrissur	
		Management Trust Nominee	Rev. Fr. Joy Payyappilly CMI	Joint Director (Finance), Christ College of Engineering, Irinjalakuda	
		Management Trust Nominee	Rev. Fr. Antony Davis CMI	Joint Director (Administration), Christ College of Engineering, Irinjalakuda	
		Representative from College	Dr. Elizabeth Elias	Director Research, Christ College of Engineering, Irinjalakuda	
		DTE Nominee	Sri. Ajayan C.	Additional Secretary, Higher Education Department, Thiruvananthapuram	
		Educationist	Prof. M. Madhavan	Senior Joint Director (Retd.), Department of Technical Education, Govt. of Kerala	
		Educationist	Dr. Vinod P.	Professor, Department of Computer Applications, CUSAT, Kerala.	
		Industrialist	Sri. Paul Francis	Managing Director, KLF Nirmal Industries Pvt Ltd., Irinjalakuda	
		Representative from College	Dr. V. D. John	Vice-Principal, Christ College of Engineering, Irinjalakuda	
		Representative from College	Dr. Sijo M. T.	Professor &Head, Dept. of ME, Christ College of Engineering, Irinjalakuda	
		Representative from College	Dr. Caren Babu	Associate Professor, IQAC Coordinator, Christ College of Engineering, Irinjalakuda	
		KTU Nominee	Awaiting response from concerned authority		
		AICTE Nominee	Awaiting response from concerned authority		
34	Academic Advisor Body	YES			

35	Frequency of Meeting	Twice a year
36	Organization Chart	
37	Student feedback mechanism on Institutional governance/faculty performance	YES. Faculty feedback by students is taken in every semester regarding the performance of the faculty member
38	Grievance redressal mechanism for faculty, staff and students	YES

Name of the Department	Mechanical Engineering			
Course	B. Tech			
Level (Diploma / Under Graduate / Post Graduate / PhD)	Under Graduate			
First Year of Approval by Council	2015			
Year Wise Sanctioned Intake (CAY – 2023-2024)	CAY-1	CAY-2	CAY-3	CAY-4
	60	60	60	60
Year Wise Actual Admission	54	58	54	54
Cut off Marks – General Quota	50%	50%	50%	50%
% Students Passed with Distinction	56.60%	53.45%	49.21%	47.46%
% Students Passed with First Class	30.18%	27.89%	20.63%	27.12%
Students Placed	38	42	31	28
Average Salary Pack (Rs. /Year)	2.1 lakhs	3 lakhs	3 lakhs	3 lakhs
Students Pursuing Higher Studies	0	8	18	20
Accreditation Status of the Course	Submitted SAR in June 2023			
Doctoral Course, if any	NIL			
Foreign Collaborations, if any	NIL			
Professional Body Memberships	IEEE, ASME, SAE, PMI			
Professional Body Activities	1.e-baja competition (fabrication of electric Vehicle 2. SAE bicycle fabrication competition. 3. conduct of Seminars, workshops and technical events. 4. Participation in Hackathons and Techfest events			
Grants Fetched	DST-TIDE/2019/173/C-AI based health care for elderly			

	and diabetic people
Consultancy Services	Fabrication of punching press, Design and fabrication of dies
Departmental Achievements	Conducted All Kerala Off-Road vehicle competition- Pravega 2023
Distinguished Alumni	1. H EASWARA IYER(Graduate Engineer at HPCL) 2.JOSEPH BAGGIO (Trainer at International Football club Barcelona)

Name of the Department	Civil Engineering			
Course	B. Tech			
Level (Diploma / Under Graduate / Post Graduate / PhD)	Under Graduate			
First Year of Approval by Council	2015			
Year Wise Sanctioned Intake (CAY – 2023-2024)	CAY-1	CAY-2	CAY-3	CAY-4
	60	60	60	60
Year Wise Actual Admission	54	44	51	61
Cut off Marks – General Quota	50%	50%	50%	50%
% Students Passed with Distinction				39
% Students Passed with First Class				16
Students Placed			5	21
Average Salary Pack (Rs. /Year)			-	Rs. 2 Lakhs/Year
Students Pursuing Higher Studies				7
Accreditation Status of the Course	Submitted SAR in June 2023			
Doctoral Course, if any	NIL			
Foreign Collaborations, if any	NIL			
Professional Body Memberships	IEI Students Chapter			
Professional Body Activities	1. EcoLusion poster making competition on 22.4.2023 (Theme – Earth Day) 2. Industrial visit to Idukki Arch Dam on 26.05.2023 by S2CE students (2022-26 Batch) 3. Webinar on ‘Geotechnical Engineering – Research Potentials’ on 15.9.23 by Dr. Viswanath P., Asst. Professor, Amrita Vishwa Vidyapeetham, Coimbatore 4. Workshop on ‘Conceptual Structural Design’ on 28.10.23 by Er. Hashim K. Abdul Azeez, Structural Consultant, Triangle Design Studio, Kochi 5. Technical Quiz for S1CE students on 22.11.23 6. Project Expo as part of RACETHON on 23.11.23 7. Idea pitching competition with theme ‘Waste Management Mechanism’ as part of RACETHON on 23.11.23			
Grants Fetched	1. Mapathon - Irinjalakuda Municipality, Ksitm, Amount Rs. 50,000/- 2. Research Grant for the project “Partial Replacement of Fine Aggregate with Rice Husk Ash in Concrete”, from Kalady Rice Mill Consortium (KKRMC) worth 30,000/-			
Consultancy Services	1. NATPAC (National Transportation Planning and Research Centre) Consultancy projects on Traffic projects.			

	<p>2. Material Testing</p> <p>3. Total Station survey</p> <p>Approximate total amount from the above consultancy works is 2 lakh Rupees.</p>
Departmental Achievements	<ol style="list-style-type: none"> 1. MoA with NATPAC 2. 5 students from 2017-21 Batch secured Chief Minister's Student Excellence award worth 1 lakh. 3. Team of Manjeera E B, Elna Bbau, Niya Babu, Ardra P M, Dilna Davis in 2020-24 Batch secured First prize in Idea Pitching competition organized by Kerala Institute of Entrepreneurship Development, Trivandrum 4. Angel Rose Henson of 2019-23 Batch Secured Student Merit Awards 2022 by Architects and Engineers Association, Thrissur. 5. Alfin David of 2017-21 batch is selected among Among Top 20 in the Innovations Unlocked: Student Innovators Meet' hosted by Kerala Startup Mission in July 2020. 6. Thanmay Thampi of 2019-21 Batch secured First position in Photography competition - Intercollegiate Fest at Christ Academy Institute for Advanced Studies, Bangalore. 7. Anaswara K M (2017-21 Batch) and Samyuktha V V(2018-220 batch qualified GATE 2022. 8. Athulya Jasion (2019-23 Batch and Rosemary T A (2017-21) Batch cleared GATE 2023. 9. 100% pass in 8th semester university result for 2019-23 batch. 10. Best Project Award in CODE COMBAT 2023 - Cyber Tech Fest organized by Thrissur Rural Police 11. Best Paper Award in International Conference on Innovations in Computing Materials & Communication Technologies, 2023 <p>IES College of Engg., Thrissur</p>
Distinguished Alumni	<ol style="list-style-type: none"> 1. Mr. Arjun Chandran, Assistant Engineer, Kerala State Pollution control board. 2. Sreelakshmi T R, 2016-20 Batch, Kerala Water Authority 3. Anitta Anto, 2016-20 Batch, TATA Consultancy Services Limited 4. Anaswara K M, 2017-21 Batch, Pursuing M. Tech, IIT ROORKEE 5. Bestin Biju, 2018-22 Batch, Pursuing Masters, University of Adelaide, Australia. 6. Ms. Rosemary T. A.M. Tech. Student in Hydraulics & Water Resources, IIT Kharagpur 7. Mr. John Joseph, PGPM Student, IIM Trichy 8. Mr. Sathyajith K., Entrepreneur, Kerala Deco Contracting 9. Mr. Amal Santhosh Student, Construction Management Deakin University, Australia.

	10. Mr. Bestin BijuMEng.Civil and Structural StudentUniversity of Adelaide, Australia
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Name of the Department	Electrical & Electronics Engineering			
Course	B. Tech			
Level (Diploma / Under Graduate / Post Graduate / PhD)	Under Graduate			
First Year of Approval by Council	2015			
Year Wise Sanctioned Intake (CAY – 2023-2024)	CAY-1 (22-23)	CAY-2 (21-22)	CAY-3 (20-21)	CAY-4 (19-20)
	60	60	60	60
Year Wise Actual Admission	56	49	37	39
Cut off Marks – General Quota	50%	50%	50%	50%
% Students Passed with Distinction	-	-	-	15
% Students Passed with First Class	-	-	-	19
Students Placed	-	-	-	32
Average Salary Pack (Rs./Year)	-	-	-	3.22 Lakhs
Students Pursuing Higher Studies	-	-	-	4
Accreditation Status of the Course	Dates of Visit 15 th to 17 th December 2023			
Doctoral Course, if any	NIL			
Foreign Collaborations, if any	NIL			
Professional Body Memberships	IEEE, IEI			
Professional Body Activities	<p><u>By IEEE</u></p> <ol style="list-style-type: none"> Hands on Training in “Advance Inverter Paradigms” by Dr. Deepthy S Nair, SFO Technologies, Kochi. AGM of IEEE PES Society ELEKTRO – TEQ - Project Expo Spectrum Talk cum Quiz, Ep. 1 - Topic: Lithium-ion batteries Poster Making Competition Nova - two-day residential series of workshops on Robotics and Drones Mega Project Expo 2022-2023 Project based Internship on Mobile Robotics Technical Talk on Advanced Inverter Paradigms Engineer’s Day Poster Competition <p><u>By IEI</u></p> <ol style="list-style-type: none"> Elektro-TeQ A National level Project Expo Electrical vehicle charging station workshop Sanitary Pad Making Workshop Project Expo of S8 EEE & S8 ME students Industrial Visit to Malankara power station Industrial Visit to Peringalkuthu power station Industrial Visit to Lower Periyar power station Line Follower Robot Competition Project Expo of S3 EEE students, Project Expo of S5 EEE students, Industrial Visit to Nirmal Controls Industrial Visit to 220kV GIS Substation, Kunnankulam 			

	<p>23. Industrial Visit to 400kV Substation, Madakathara</p> <p>24. Industrial Visit to Koodamkulam Nuclear Power Plant</p> <p>25. Invited Expert Talk by Er. Alex P George on Migration of Engineers to Other Countries”</p> <p>26. Academic Lecture by Industry Professionals by Er. Mimitha Jhon, Asst. Engineer, KSEB, Thrissur</p> <p>27. Value Added Programme on Electrical CAD Drawing</p> <p>28. Project Expo by S3 EEE Students</p>
Grants Fetched	<p>1. Dr. Ravishankar A. N. got Funded Project on Development of an application software for the design of fully automated Community Micro Irrigation System is granted from KIIDC, Thiruvananthapuram with an amount of Rs.98500/.</p> <p>2. Dr. Vishnu P Madhanmohan has been selected by AICTE as translator in a project to translate Undergraduate and Diploma level textbooks from English to Malayalam. He will be receiving an amount of one lakh for accomplishing the same.</p>
Consultancy Services	<p>1. Dr. Ravishankar A. N. got Funded Project on Development of an application software for the design of fully automated Community Micro Irrigation System is granted from KIIDC, Thiruvananthapuram with an amount of Rs.98500/.</p> <p>2. Dr. Vishnu P Madhanmohan has been selected by AICTE as translator in a project to translate Undergraduate and Diploma level textbooks from English to Malayalam. He will be receiving an amount of one lakh for accomplishing the same.</p> <p>3. Dr. Ravishankar A N, is carrying out consultancy activities with M/s. Hykon India Limited, Thrissur related to electric vehicles.</p>
Departmental Achievements	<p>1. Dr. Ravishankar A. N. has successfully defended his doctoral research work, carried out at Department of Electrical Engineering, NIT Calicut under the guideship of Prof. Ashok S., and Dr. Kumaravel S. His research title is Development of Energy Management Framework and Power Converters for Electric Vehicle Application.</p> <p>2. Mr. Nithin K S, Assistant professor, got selection for research under APJ Abdul Kalam Technological University.</p> <p>3. Rajeswari P S, a student of 3rd sem EEE, and also one of the oppos of our college's 'RoboCop team', has won the IdeaX competition conducted by IMIT.</p> <p>4. Gopika M got third rank in KTU.</p> <p>5. Dr M Nandakumar has been nominated by KTU as the Academic council member of Rajagiri school of Engineering & technology (autonomous).</p> <p>6. Dr. Ravishankar A. N. got Elite Certification on</p>

	<p>NPTEL MooC on Modelling and Simulation of Dynamic Systems offered by IIT Roorkee.</p> <p>7. Dr. Ravishankar A. N. got Funded Project on Development of an application software for the design of fully automated Community Micro Irrigation System is granted from KIIDC, Thiruvananthapuram.</p> <p>8. Dr. Ravishankar A. N. delivered a technical talk on Operating Modes of Electric Vehicles and its Selection at RIT Kottayam as part of AICTE FDP on Renewable Energy and Power Electronics for Industrial Drives Applications Phase I on 19/4/2021.</p> <p>9. Dr. Ravishankar A. N. delivered a webinar on Transform Your Research into Story: A Manuscript Drafting Session organized by IEEE SB, GEC Thrissur on 20/06/2021.</p> <p>10. Dr. Ravishankar A. N. served as Technical Program Chair for IEEE International Conference, IPRECON 2021, held at College of Engineering, Karunagapally.</p> <p>11. Dr. Ravishankar A. N. Session Chair on the Track: Renewable Energy for ICFCR 2022 held at MES Kuttipuram</p> <p>12. Dr. Vishnu P Madhanmohan has successfully defended his doctoral research work under APJ Abdul Kalam Technological University Thiruvananthapuram, carried out at Department of Electrical Engineering, Government Engineering College, Thrissur under the guidance of Dr. M Nandakumar, and Dr. Abdul Saleem P K. His research title is Generalized Algorithm for Enhanced Power Generation of Partially Shaded Photovoltaic Systems with Minimum Peaks in Electrical Characteristics.</p> <p>13. Dr. Vishnu P Madhanmohan has been selected by AICTE as translator in a project to translate Undergraduate and Diploma level textbooks from English to Malayalam. He will be receiving an amount of one lakh for accomplishing the same.</p> <p>14. Journal Publication: Vishnu P. Madhanmohan Abdul Saleem, and Nandakumar Madathil Kovilakam. "Improved performance of partially shaded photovoltaic array with reformed-total cross tied configuration." Energy Harvesting and Systems 7.2 63-75.</p> <p>15. Conference Publication: Manu, M. J., et al. "A Smart Wearable Device for Tracking and Fall Detection for Geriatric People, Alzheimer Patients and Children with Autism." 2021 5th International Conference on Electrical, Electronics, Communication, Computer Technologies and Optimization Techniques (ICEECCOT). IEEE,</p>
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	<p>2021.</p> <p>16. Krishna of S6 EEE successfully completed NPTEL MOOC on Modelling and Simulation of Dynamic Systems offered by IIT Roorkee.</p> <p>17. Ajmal V A of S4 EEE got the opportunity to visit National University of Singapore and Singapore University of Technology and Design during the Singapore Autonomous Underwater Vehicle Challenge `22</p> <p>18. Sneha Varghese, Sandra Varghese, Navya Manoj, Ajmal V A of S4 EEE secured second prize in Robocet in the event Event: Line Follower</p> <p>19. Dr. Needhu Varghese has successfully defended her doctoral research work under Calicut University, carried out at Department of Electrical Engineering, Government Engineering College, Thrissur under the guidance of Dr. Reji P, and Dr. Meenakshi K . Her research title is Power Management Control of Hybrid Standalone System using Adaptive Neuro-Fuzzy Inference System.</p> <p>20. Mohammed Farhan of s6 EEE received "Amarnath Raja Humanitarian Technology award</p> <p>21. Mr. Nithin K S got NPTEL MOOC Certification with 2% Topper Category</p> <p>22. Ms. Needhu Vargese got NPTEL MOOC Certification with Silver + Gold grade</p> <p>23. Ms. Emilin Thomas Kangappadan and Dr. Ravishankar A N got NPTEL MOOC Certification with Silver grade</p> <p>24. Nirmal David Parappully, Rajeswari P S, Immanuel Sabu, Sharon Joseph and Vishnu P Madhanmohan, "IoT based Solar Performance Monitoring System," 2023 IEEE Intl. Conf. on Smart Computing and Communication, Kochi, India, 2023.</p> <p>25. Franco D Alappat, Nithin Paul O and Alphyn Sojy received Second Prize in Project Expo Competition at AISAT, Kochi with a grant of Rs. 3000/-</p> <p>26. Joseph Babu and Edwin Jose secured Second Prize in KSEB Power Quiz</p> <p>27. Libihar bagged 1st Prize in Demo of Innovations with a grant of Rs. 10000/-</p>
Distinguished Alumni	<p>1. Mr. Seby George, Software Quality Assurance Engineer, Mitsogo Inc, Kochi.</p> <p>2. Ms. Gopika M, Software Engineer, Infosys</p> <p>3. Ms. Joshmi Dava, Software Engineer, TCS</p> <p>4. Ms. Pooja V, pursuing MS at NTU Singapore in "Green Electronics"</p>

Name of the Department	Computer Science and Engineering
Course	B. Tech

Level (Diploma / Under Graduate / Post Graduate / PhD)	Under Graduate			
First Year of Approval by Council	2015			
Year Wise Sanctioned Intake (CAY – 2023-2024)	CAY-1	CAY-2	CAY-3	CAY-4
	63	63	63	63
Year Wise Actual Admission	62	63	62	61
Cut off Marks – General Quota	50%	50%	50%	50%
% Students Passed with Distinction				35
% Students Passed with First Class				23
Students Placed				48
Average Salary Pack (Rs./Year)				400000
Students Pursuing Higher Studies				NIL
Accreditation Status of the Course	Submitting SAR in June 2023			
Doctoral Course, if any	NIL			
Foreign Collaborations, if any	NIL			
Professional Body Memberships	CSI,IEEE			
Professional Body Activities	<ol style="list-style-type: none"> Hands-on training on GITHUB Hands-on training on LAN configuration Technical talk on Ethical Hacking and Cyber security Workshop on Generative AI Installation Fest Workshop on Latex 			
Grants Fetched				
Consultancy Services	<ol style="list-style-type: none"> AI powered interview assistance system (as first client project of our Startup, Levantate Labs Pvt. Ltd) <p>Client: Mr. Jayan K Menon</p> <p>Developers: Akhil P Raj, Sai Prasad (S5 CSE)</p>			
Departmental Achievements				
Distinguished Alumni	<ol style="list-style-type: none"> Arun Joseph – University Living (CTC 9 LPA) Ajil Ibrahim – Baton (CTC 7.5 LPA) Lazar Tony – SOTI (CTC 7 LPA) 			

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Name of the Department	Electronics and Communication Engineering			
Course	B. Tech			
Level (Diploma / Under Graduate / Post Graduate / PhD)	Under Graduate			
First Year of Approval by Council	2015			
Year Wise Sanctioned Intake (CAY – 2022-2023)	CAY-1	CAY-2	CAY-3	CAY-4
	60	60	60	60
Year Wise Actual Admission	62	50	57	37
Cut off Marks – General Quota	50%	50%	50%	50%
% Students Passed with Distinction	50	50	58.33	27.78
% Students Passed with First Class	38	29.41	25	50
Students Placed	29	21	11	29
Average Salary Pack (Rs./Year)	3.95L	3.48L	3.29L	3.5L
Students Pursuing Higher Studies	0	3	0	2
Accreditation Status of the Course	Submitting SAR in June 2023			
Doctoral Course, if any	NIL			
Foreign Collaborations, if any	NIL			
Professional Body Memberships	IETE, IEEE, PMI			
Professional Body Activities	1. Exhibition on Evolution of Electronics -IETE-ISF-5/4/22 2. AR-VR workshop - IETE-ISF-5/4/22 3. Cogniz, Your Gateway to Engineering- IEEE CCE-2/12/22 4. Technical meme-making Competition-IEEE CCE-12/12/22 5. IETE Foundation day- Technical talk on 5G Technologies			
Grants Fetched	1. Innovation grant, for the tune of Rs 16 lakhs from Global Sanitation Center of Excellence (GSCOE) at Technology Innovation Foundation of IIT Palakkad (TECHIN).- Dr. V. Sampath Kumar : 2years 2. Grant of Rs. 1.5 Lakhs from Kerala Water Authority for developing prototype of "Smart Pumping Stations". Dr. Caren Babu - Nov. 2022: 1year 3. Mr. Tony C Thomas has been selected by AICTE as translator in a project to translate Undergraduate and Diploma level textbooks from English to Malayalam. He will be receiving an amount of one lakh for accomplishing the same			
Consultancy Services	1. Rs. 50,000 for Mr. Rahul Manohar O for Development Low Noise frequency synthesisers by DRDO in association with RFMW Labs. Pvt. Ltd. : 6 months			

	<ol style="list-style-type: none"> Mr Tony C Thomas is carrying out consultancy work for AICTE. The work is to translate technical books of UG/Diploma and will be paid Rs 1.0 lakh per book directly by AICTE.: 6 months Voice-Enabled On Demand Smart Water HeaterFunding Agency: Kerala Start Up Mission for an Amount: Rs. 1,00,000 for Duration:2022-24 with Principal Investigator: Dr Sampathkumar V Antenna turn table, an equipment in Electronics Lab was developed and funded by Christ College of Engineering for an Amount:Rs 17,500 in 2021-22 with Principal Investigator: Mr Rahul Manohar O Proto arm was developed Funded by Kerala Start Up Mission for an Amount: Rs.2,00,000 in 2021-22 with Principal Investigator: Mr Rahul Manohar O
Departmental Achievements	<ol style="list-style-type: none"> Hosted 1 International conference (name)-Conducted ICR CET'21 International Conference on Recent Trends in communication and Embedded System Technologies 13/7/2021 to 15/7/2021 Hosted KTU sponsored FDP (with a fund of Rs. 200000) -Conducted KTU sponsored (Rs.2,00,000 lakhs (five days FDP) on "Introduction to Augmented and Virtual reality" on 30/1/2023 to 3/2/2023 Socially committed product development(Bionic arm, svitch) Publications – patent(1),faculty((45),students(6) Mr. Rahul Manohar O have Patent publication on the Title "Frequency Selective absorber using an innovative arrangement coir & rubber". Mr. Rahul Manohar served as Mentor of KSUM, Innovation Ambassador of AICTE, Mentor of Texas India. Dr. Caren Babu served as reviwer for Toyachthon conducted by Govt of India Rhithik Raj of 2019-2023 batch served as 8th rank holder in APJAKTU University.
Distinguished Alumni	<ol style="list-style-type: none"> Mary Christina Joy Application Engineer 1 at Synopsys. 2016-20 Batch Jorfin Jose Engineer, Transportation and Buisness Unit

	Tata Elxsi, Trivandrum 2017-21 batch 3.Krishnaprasad C Digital Design Engineer, RFMW Innovations Lab Pvt.Ltd. Bangaluru 2018-22 Batch
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