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h.S.S 20 Research & Consultancy Projects D .Mohan. G 21 Professional Societies Smt. Asha S 22 Computer Services & Networking smt. Rejimol Robinson 23 Collie Union & Studént Activitiesincluding CULT A WAY Sri. George M Joseph 24 Canteen Committee Dr.Arun.M 25 Staff Welfare Sri. Baji.K 26 Hostel Committee Dr. Arun M 27 College Magazine, Publication & PublicRelation Dr. Gijoy.S 28 Attendance Monitoring (Staff & Students) Dr.Subu Surendran 29 AICTE Application & Accreditation Dr.Subu Surendran 30 House Keeping Smt. Ani Lawrence 31 Class/Time table Monitoring Dr.Shyji.SSctce +91-471-2490572 principal@sctce.ac.in Right to Information Act-2005 Public Information Officers Instructions and Procedure Account Details College Information Statutory declaration under section 4 (1) (b) of the (RTI) Act ,2005Sctce +91-471-2490572 principal@sctce.ac.in Tenders Sl No. Item Tender Number Date TendersSctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in Principal Dr. C. Sathish Kumar Dr. C. Sathish Kumar served as the Principal of Rajiv Gandhi Institute of Technology Kottayam and Government Engineering College Idukki, each for 2 years. He has experience of more than 32 years as faculty in Government Engineering Colleges in the state. He received B.Tech. degree in Electronics & Communication Engg. from TKM College of Engineering Kollam and M.

Tech. degree from Indian Institute of Technology Bombay. He received his Ph.D. degree from PSG College of Technology Coimbatore, under Bharathiar University. He served as the Dean of Faculty of Engineering and Chairman of Board of Studies (PG) in University of Calicut. Dr Sathish was member of the Syndicate and the Board of Governors of APJ Abdul Kalam Technological University, Thiruvananthapuram during 2021-23. He officiated also as the member of Academic Council and Convenor of Syndicate Standing Committee on Examinations in APJ Abdul Kalam Technological University. He was a Senate Member of Cochin University of Science and Technology during 2021-23. He has guided two research scholars for their Ph.D. degree. He has more than 40 research publications which include 10 SCIE and 2 Scopus research papers. He has acquired around 38 lakhs for the institutions through sponsored projects from various agencies. He has organised two national conferences. He is the reviewer of six SCIE international journals. He has served as Ph.D. examiner of Anna University Chennai, Pondicherry University, and University of Kerala.Sctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in Dean Academic Dr. Anoop Kumar S Dr. Anoop Kumar S , completed his B.Tech Degree in Mechanical Engineering, from College of Engineering, Trivandrum in 1993. He took his MTech

degree in Mechanical Engineering (Machine Design) from College of Engineering, Trivandrum in 1995.. He joined in SCTCE as Lecturer in Mechanical Engineering on 18th October 1996. He has a now 27 years of teaching experience to his credit. He has eleven publications in journals including SCIE/SCOPUS/UGC- CARE indexed journals and fourteen conference publications to his credit.. He has reviewed publications in journals like Industrial Lubrication and Tribology, Journal of the American Oil Chemists\' Society, Biomass Conversion and Biorefinery etc. as well as conference publications.. He has acted as subject expert in the departmental promotion committees of NIIST and VSSC. Significant responsibilities he held recently at college/university level are : Head, Department of Mechanical Engineering, SCTCE (29-03-21 to 28-03-23) Member, Board of Studies, Management Studies, KTU Convener, District Examination Squad, Trivandrum Squad 1, KTU Member, Syllabus committee, Mechanical (Production), KTU Convener, Timetable Committee, SCTCE Convener, PG Board, SCTCE Staff Co-ordinator, College chapter of Indian Society of Non Destructive Testing (ISNT) Member, Internal Quality Assurance Cell, SCTCE Member, High Power Committee for Accreditation, SCTCE etc. His professional society activities are listed below: Fellow and\xa0Chartered Engineer\xa0– Institution Engineers, India. Life Member of\xa0Indian Society for Technical Education (ISTE) Life Member Indian Society of Non Destructive Testing (ISNT) Life Member of\xa0Tribology Society of India\xa0(TSI) His major areas of interest are: Tribology Composites Operations Management Human Resources ManagementSctce +91-471-2490572 principal@sctce.ac.in Dean P.G. Studies Dr. S. H. Anilkumar Dr. S. H. Anilkumar , completed his B.Tech Degree in Mechanical Engineering, from College of Engineering, Trivandrum in 1992. He took his MTech degree in Mechanical Engineering (Thermal Science) from   College of Engineering, Trivandrum in 1995. He started his carrier as Lecturer in Mechanical Engineering at The Indian Engineering College, Vadakkangulam, Tamilnadu from 31st October 1994. From 27th November 1995 onwards he worked as Lecturer in Mechanical Engineering at College of Engineering [IHRD], Chengannur. He joined in SCTCE as Lecturer in Mechanical Engineering from 28th October 1996. From 28th October 2001 onwards he has worked as Senior Lecturer in Mechanical Engineering. He joined for PhD in National Institute of Technology, Calicut on 23rd July 2004 as a sponsored candidate. Subsequently, he was awarded PhD in Mechanical Engineering, from National Institute of Technology, Calicut   in the year 2010. He has a total of 27 years of teaching experience. He has four journal publications and ten conference publications to his credit. He has chaired and presented papers in International Conferences at Imperial College, London and Heidelberg, Germany in the year 2008. He is a reviewer of Institution of Engineers Journal and National Conference publications. He has participated in many short term courses at IIT Madras, IIT Kanpur, IIT Bhubaneswar, NIT Calicut and other Engineering colleges in India. He has acted as subject expert in the departmental promotion committees of NIIST, VSSC and SCTIMST. He held the post of the HOD of the Mechanical Engineering Department from 1st Nov 2013 to 28th April 2016. He was in charge of Principal from 19th April 2017 to 4th June 2018. Presently he is working as Dean PG studies of this Institution. He is a Fellow of Institution of Engineers and Chartered Engineer – Institution Engineers, India. Life Member of ISTE (Indian Society for Technical Education) Life Member of Combustion Institute Life Member of Indian Society for Heat and Mass Transfer Affiliate Member of American Society for Mechanical Engineers. His areas of interest are: Convective Heat Transfer in an enclosure utilizing different fluids Waste management in Transport sector Internal Combustion Engines Research MethodologySctce +91-471-2490572 principal@sctce.ac.in Professor and Dean – Student Affairs Dr. S

hyji Dr. Shyji completed his B.Tech (1997), M.Tech (2001) and PhD (2019) in Mechanical Engineering from University of Kerala. He joied the college in March 2001 as Lecturer in Mechanical Engineering and is continuing as Associate professor. During his past 22 years of service in the college, he enjoyed the duties of the Convenor-Centre for continuing Education(CCE), Member - Academic Council, Member - TEQIP committee, Head - Innovation Centre for the retrofitting of the Diesel bus to Electric Bus , member - PG Board of Studies(KTU), representative of KTU - PG Board of studies of Mar Baselios College of Engineering etc. He is a life member of ISTE and ISHMT. He has a quite pretty number of technical publications in International Journals and presented topics in International Conferences. Email ID : shyjis@sctce.ac.in Phone No : 9447310825 Qualification : Ph.D Designation : Associate Professor& Dean (Student Affairs)Sctce +91-471-2490572 principal@sctce.ac.in Dean Planning and Development Dr. George M Joseph Dean planning and development is in charge of formulating the expansion and diversification plan of institutional activities, and the Institute\'s future vision for infrastructure enhancement. The dean is also responsible for Preparation of all developmental and maintenance proposals,monitoring the progress and utilization of funds. Dr. George M Joseph started his career in this institute in the year 2001 as lecturer in the Department of Electronics and Communication Engineering and currently designated as Associate professor in the same department. He secured Masters in Electronics Design Technology from National institute of technology, Calicut and Ph.D. from University of Kerala in Design of High Performance data converters.Sctce +91-471-2490572 principal@sctce.ac.in College Office Name Designation Phone No. Sajitha Kumari R Administrative Officer 94463 01974 Indulekha K. N Junior Superintendent 9497017095 Biju V A Junior Superintendent 9447033322 N K Pradeep Kumar Civil Engineer 9447855420 Asha G. K Head Accountant 9495954320 Lekshmi V Senior Clerk 9447589785 Asha R.P Confidential Assistant 9895673289 Aswathy R.B LDC 9497268863 Priyadarshini M. R Clerical Assistant 9947808231 Sri.Giju C Electrician 9847229504 Sri.Kirannath .G Plumber 9495520771 Sambasivan S Driver (Senior) 9745180852 Anil P Driver Grade II (Higher Grade) 9400445850 Sree kanth V S Driver Grade II 9995353578 K. Ayyappan Office Attendant 0471-2471160 Jayavalli Office Attendant Princy R S Office Attendant Rajeshkumar J S Driver Cum Office Attendant Suja A P T Sweeper K Retnamma P T Sweeper Sarojini B P T Sweeper Usha Nandini P T Sweeper Sanooja P T Sweeper P.Ambika P T SweeperSctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for pr

oducing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry \xa0Interactions Internships MoUSCTE Programmes SCT has five academic departments and they offer the following full-time B.Tech Degree programmes under APJ Abdul Kalam Technological University, Kerala, in six disciplines with a total annual intake of around 500 students: Course code Course Department Intake BB Biotechnology & Biochemical Engineering Biotechnology & Biochemical Engineering 60 * cs Computer Science & Engineering Computer Science & Engineering 60 * CL Computer Science & Engineering (Artificial Intelligence & Machine Learning) Computer Science & Engineering 60 * EC Electronics & Communication Engineering Electronics & Communication Engineering 120 * ME Mechanical Engineering Mechanical Engineering 120 * MA Mechanical Engineering (Automobile) Mechanical Engineering 60 * * Tuition Fee Waiver Scheme: In each programme, an additional 10% of students are allotted from the KEAM rank list by the Commissioner for Entrance Examinations, Govt. of Kerala, under the Tuition Fee Waiver scheme for women/ economically backward/ physically handicapped meritorious student. Documents to be produced at the time of Admission (Arrange the documents in the following order) 1. Admit Card 2. Data Sheet 3. Age proving Certificate (10th /Birth Certificate only) 4. Plus Two Mark list 5. Plus Two Pass certificate (if obtained) 6. Transfer Certificate 7. Conduct Certificate 8. Fitness Certificate from a Govt. Medical officer not below the rank of Asst. Surgeon (With Hospital seal) 9. Certificate to prove reservation (if applicable) 10. Two copies of Rank certificate, Allotment Memo, Date of Birth certificate and Plus two certificates & Transfer Certificate Fee structure for 2023-24 Admission:

Details	Merit (lower fee)	Merit (full fee)	NRI	TFW	SC/ST
REFUNDABLE DEPOSIT	0.00	0.00	125,000.00	0.00	0.00
TUITION FEES	42,550.00	79,030.00	127,640.00	0.00	0.00
ADMISSION FEES	240.00	240.00	240.00	240.00	0.00
CAUTION DEPOSIT	5,000.00	5,000.00	5,000.00	5,000.00	0.00
SPECIAL FEE	3,860.00	3,860.00	4,020.00	3,860.00	0.00
SWAF	3,850.00	3,850.00	3,850.00	3,850.00	3,850.00
INSTITUTIONAL DEV FUND	5,000.00	5,000.00	5,000.00	5,000.00	5,000.00
PTA	5,000.00	5,000.00	5,000.00	5,000.00	5,000.00
SOCIETY	50.00	50.00	50.00	50.00	50.00
TOTAL	65,550.00	102,030.00	275,800.00	23,000.00	13,900.00

* Subject to changes as per the directions from the competent authorities. For admission in SCT contact Over mail: admissions@sctce.ac.in Over telephone: 9495565772 Convenor-Admission Prof.Sajith Sethu P Associate Professor Department of Electronics and Communication 9497165348,9495565772 admissions@sctce.ac.in Co-convenor-Admission Prof.Sandhya L Associate Professor Department of Electronics and Communication 9388414820 Co-convenor-Admission Com

mittee Prof.Premkumar Associate Professor Department of Electronics and Communication 9496366561 Updates Department of Computer Science & EngineeringSctce +91-471-2490572 principal@sctce.ac.in Postgraduate The Institute currently offers 3 post graduate programs. All M.Tech programs from 2015 admission batch onwards are affiliated to APJ Abdul Kalam Technological University (KTU). All courses are approved. All courses are approved by All India Council for Technical Education (AICTE). The Institute offers the following post graduate programs: Postgraduate Programs Program Department/Branch Specialization Intake M.Tech Mechanical Engineering Machine Design 18 Computer Science and Engineering Computer Science and Engineering 18 Electronics and Communication Engineering Signal Processing 18 Selection of candidates Admission to the merit seats (15 Nos.) will be filled up by Director of Technical Education (DTE) from the rank list published by the DTE and the remaining (3 Nos.) will be filled up by the Selection Committee in the college. In the absence of candidates with GATE score, selection will be based on the aggregate marks upto 8th semester examination of B.Tech course Order of Priority given to candidates for selection from the rank list prepared in the College 1. GATE scholars from DTE's rank list 2. Non GATE scholars from DTE's Rank list 3. GATE scholars not included in DTE's rank list, but applied in the college 4. Non GATE scholars not included in DTE's rank list but applied in the college. PROSPECTUS 2023 Spot Admission 2022 ശ്രീ ചിത്തിര തിരുനാൾ കോളേജ് ഓഫ് എഞ്ചിനീയറിങ്ങിൽ എംടെക്കിനു ഒഴിവു വന്നിട്ടുള്ള (സിഗ്നൽ പ്രോസസ്സിംഗ്, മെഷീൻ ഡിസൈൻ, കമ്പ്യൂട്ടർ സയൻസ്) ബ്രാഞ്ചുകളിലേക്കു ഒക്ടോബർ 21 ന് സ്പോട്ട് അഡ്മിഷൻ നടത്തുന്നു. വിദ്യാർത്ഥികൾ പ്രസ്തുത ദിവസം രാവിലെ 10 മണിക്ക് ബന്ധപ്പെട്ട രേഖകൾ സഹിതം കോളേജിൽ ഹാജരാകേണ്ടതാണ്. DOCUMENTS TO BE PRODUCED Second Allotment Memo from DTE Data Sheet Engineering Degree Certificate and Mark lists. GATE score card (for candidates with valid GATE score). Community and Income certificate issued by the Village Officer for candidates who claim eligibility under SEBC quota. Community certificate issued by the Tahsildar for candidates who claim eligibility for reservation under SC/ST quota. Nativity Certificate from the Village Officer, in the case of Keralite students seeking admission under non-GATE category. Candidates from Universities outside the State should produce eligibility certificate from among the Universities in Kerala with the application. Proof for Date of Birth Transfer Certificate Conduct certificate Medical Certificate (from an officer not below the Rank of Asst.Surgeon) Fee Structure DETAILS MERIT KSRTC /SCTCE TUITION FEES 11030.00 45000.00 ADMISSION FEES 240.00 240.00 KTU FEE 6970.00 6970.00 CAUTION DEPOSIT 5000.00 5000.00 SPECIAL FEE 3870.00 3870.00 SWAF 3600.00 3600.00 INSTITUTIONAL DEV FUND 5000.00 5000.00 PTA 4500.00 4500.00 SOCIETY 50.00 50.00 TOTAL 40260.00 69230.00 Convenor-Admission Prof.Sajith Sethu P Associate Professor Department of Electronics and Communication 9497165348,9495565772 admissions@sctce.ac.in Co-convenor-Admission Prof.Sandhya L Associate Professor Department of Electronics and Communication 9388414820 Co-convenor-Admission Committee Prof.Premkumar Associate Professor Department of Electronics and Communication 9496366561 Updates Department of Computer Science & EngineeringSctce +91-471-2490572 principal@sctce.ac.in Research(Ph.D) A P J Abdul Kalam Technological University offers research programmes in various disciplines of Engineering, Technology, Architecture, Basic Sciences and Mathematics, Management,and allied Inter Disciplinary areas leading to the award of the Degree of Doctor of Philosophy (Ph.D.). Department of Mechanical Engineering, Department of Computer Science & Engineering and

Department of Electronics & Communication Engineering of SCTCE are research centres under APJ Abdul Kalam Technological University. Eligibility for Admission Candidates with the following qualifications are eligible for admission to Ph. D. Master's Degree in Engineering/Technology, Architecture or a Master's Degree by research in Engineering/Technology with a minimum CGPA of 6.5 are eligible foradmission to the Ph. D. program. Master's Degree in Basic Sciences or Mathematics with a minimum CGPA of 6.5. Master's Degree in Computer Applications with a minimum CGPA of 6.5 For Ph.D. in Management, Master's degree in Management with a minimum CGPA of 6.5 or equivalent PG Diploma in Management from National Institutes with a minimum CGPA of 6.5 Master's degree in Engineering/Technology in Management related streams with a minimum CGPA of 6.5 Scheduled Caste / Scheduled Tribe / Other Backward Community (Non-Creamy Layers) / Differently-abled category candidates (with more than 40% disability) are eligible for admission with a minimum CGPA of 5.5 in all cases (i) to (IV) above. Certificate of disability issued by District Medical Board is to be produced in the case of differently-abled candidates. The number of research scholars that a Professor, Associate Professor and Assistant Professor shall supervise at any given time is 8, 6 and 4   respectively.The students who are interested to join for Ph.D. programme have to appear for a written test and interview conducted by APJ Abdul Kalam Technological University. KTU will be publishing the list of selected candidates for their Ph.D. programme. The interested candidates can contact faculty members for identifying their research topics and they can take admission in our institution through KTU. A Doctoral Committee will be constituted for each candidate for monitoring their research works. Six months residential period is compulsory for part-time Ph.D. scholars while doing their course work. If research scholars are sincerely doing their work they can publish their papers in reputed Journals and present their papers in reputed international/national conferences. Minimum period for submitting the Ph.D. thesis is two years and Six months. Several faculty members are supervising Ph.D. scholars in their research areas as shown below. Faculty Name Institution Name GuideType Contact Details Department & Research Area Guideship Details Sathish Kumar C (KTU - F11316) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor kumarcsathish@gmail.com 9447637773 ELECTRONICS & COMMUNICATION ENGINEERING Guideship Limit: 8 NormalGuideship Limit: 5 AdditionalGuideship Limit: 3 Presently Guiding: 4 Vacancy in Guideship: 4 ANILKUMAR S H (KTU-F5003) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor shakumar69@gmail.com 9447340870 MECHANICAL ENGINEERING Area Of Research:Heat Transfer Guideship Limit: 8 NormalGuideship Limit: 5 Additional Guideship Limit: 3 Presently Guiding: 0 Vacancy in Guideship: 8 JAYAKUMAR E (KTU-F5595) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor ejkumar@yahoo.com 9495070799 MECHANICAL ENGINEERING Area Of Research: Metallurgy and Materials Engineering Guideship Limit: 4 NormalGuideship Limit: 4 AdditionalGuideship Limit: 0 Presently Guiding: 0 Vacancy in Guideship: 4 JISU ELSA JACOB (KTU-F4616) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor jisuelsa@sctce.ac.in 9496325321 ELECTRONICS & COMMUNICATION ENGG Area Of Research:Biomedical Signal Processing Guideship Limit: 4 NormalGuideship Limit: 4 AdditionalGuideship Limit: 0 Presently Guiding: 0 Vacancy in Guideship: 4 KAVILAL E G (KTU-F5089) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor kavilal2001@gmail.com 8714247259 MECHANICAL ENGINEERING Guideship Limit: 4 NormalGuideship Limit: 4 AdditionalGuideship Limit: 0 Presently Guiding: 3 Vacancy in Guideship: 1 LAKSHMI V S (KTU-F5444) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor lakshmivs23@gmail.com 9

895193140 ELECTRONICS & COMMUNICATION ENGG Area Of Research:Secure Communication and Signal Processing, IoT Security Guideship Limit: 4 NormalGuideship Limit: 4 AdditionalGuideship Limit: 0 Presently Guiding: 0 Vacancy in Guideship: 4 LIBISH T M (KTU- F5644) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor libishtm@gmail.com 9447324665 ELECTRONICS & COMMUNICATION ENGG Area Of Research:Opto Electronics Guideship Limit: 8 NormalGuideship Limit: 5 AdditionalGuideship Limit: 3 Presently Guiding: 3 Vacancy in Guideship: 5 MOHAN G (KTU- F5409) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor mohan.g.menon@gmail.com 9496180175 MECHANICAL ENGINEERING Guideship Limit: 8 NormalGuideship Limit: 5 AdditionalGuideship Limit: 3 Presently Guiding: 1 Vacancy in Guideship: 7 RADHAKRISHNAN K B (KTU-F868) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor drkbrnair20@gmail.com 9447205767 BIOTECHNOLOGY AND BIOCHEMICAL ENGINEERING Guideship Limit: 0 NormalGuideship Limit: 0 AdditionalGuideship Limit: 0 Presently Guiding: 0 Vacancy in Guideship: 0 SHEEJA MK (KTU-F5915) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor mksheeja@gmail.com 9446484206 ELECTRONICS & COMMUNICATION ENGG Guideship Limit: 8 NormalGuideship Limit: 5 AdditionalGuideship Limit: 3 Presently Guiding: 6 Vacancy in Guideship: 2 SMITHA PS (KTU- F6112) SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING Supervisor smitha@sctce.ac.in 9447009943 ELECTRONICS & COMMUNICATION ENGG Area Of Research:Nanotechnology, Energy storage devices Guideship Limit: 4 Normal Guideship Limit: 4 AdditionalGuideship Limit: 0 Presently Guiding: 0 Format of Research forms and minutes Research Forms Forms 1 Forms 2 Forms 3 Forms 4 Forms 5 Forms 6 Forms 7 Forms 8 Research Minutes Minutes 1 Minutes 2 Minutes 3 Minutes 4 Minutes 5 Minutes 6 Minutes 7 Minutes 8 Convenor-Admission Prof.Sajith Sethu P Associate Professor Department of Electronics and Communication 9497165348 ,9495565772 admissions@sctce.ac.in Co-convenor-Admission Prof.Sandhya L Associate Professor Department of Electronics and Communication 9388414820 Co-convenor-Admission Committee Prof.Premkumar Associate Professor Department of Electronics and Communication 9496366561 Updates Department of Computer Science & EngineeringSctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 undergraduate and post graduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship an

d ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in Accreditation NBA The following courses of Sree Chitra Thirunal College of Engineering, Trivandrum have been accredited. Major benefits of the accreditation by NBA include AICTE preferential funding, top preference from companies conducting campus interviews, exemption from undergoing tests for higher studies and employment in foreign countries that have a tie up with NBA. Sl. No. Name of Programme Accreditation Status Period of validity B.Tech 1 Computer Science and Engineering Accredited From Academic Year 2022-23 to 2024-25 2 Electronics and Communication Engineering Accredited From Academic Year 2022-23 to 2024-25 3 Mechanical Engineering Accredited From Academic Year 2022-23 to 2024-25 4 Mechanical Engineering(Auto) Accredited From Academic Year 2022-23 to 2024-25Sctce +91-471-2490572 principal@sctce.ac.in Accreditation NAAC IIQASctce +91-471-2490572 principal@sctce.ac.in Academic Programs The Institute currently offers 7 undergraduate and 3 post graduate programs. All programs up to 2014 admissions are affiliated to Kerala University. All B.Tech and M.Tech programs from 2015 admission batch onwards are affiliated to APJ Abdul Kalam Technological University (KTU). All courses are approved. All courses are approved by All India Council for Technical Education (AICTE). The Institute offers the following undergraduate and post graduate programs: Undergraduate Programs Program Department/Branch Intake B.Tech (Regular) Computer Science and Engineering 60 Biotechnology and Biochemical Engineering 60 Electronics and Communication Engineering 120 Mechanical Engineering 120 Mechanical Engineering (Auto) 60 Computer Science and Engineering(Artificial Intelligence And Machine Learning) 60 Postgraduate Programs Program Department/Branch Specialization Intake M.Tech Mechanical Engineering Machine Design 18 Computer Science and Engineering Computer Science and Engineering 18 Electronics and Communication Engineering Signal Processing 18Sctce +91-471-2490572 principal@sctce.ac.in Resources APJ Abdul Kalam Technological University B Tech Computer Science and Engineering s1, s2, s3, s4, s5, s6, s7, s8 Mechanical Engineering s1, s2, s3, s4, s5, s6, s7, s8 Mechanical Engineering(Production) s1, s2, s3, s4, s5, s6, s7, s8 Mechanical Engineering(Automoblie) s3, s4, s5, s6, s7, s8 Electronics and Communication Engineering s1, s2, s3, s4, s5, s6, s7, s8 Biotechnology s3, s4, s5, s6, s7, s8 M Tech Computer Science and Engineering Click here to view the entire syllabus (From s1-s4) Signal Processing Click here to view the entire syllabus (From s1-s4) Machine design Click here to view the entire syllabus (From s1-s4) S1S2 B.Tech (2019) Revised curriculum S1S2 B.Tech (2019) syllabus KTU Students_Handbook Computer Science and Engineering (Artificial Intelligence And Machine Learning) : TentativeCurriculum Syllabus S3 & S4 1. Common to All 2. BIOTECHNOLOGY and BIOCH

EMICAL ENGINEERING 3. COMPUTER SCIENCE AND ENGINEERING 4. ELECTRONICS AND COMMUNICATION ENGINEERING 5. MECHANICAL ENGINEERING 6. MECHANICAL PRODUCTIION ENGINEERING 7. MECHANICAL (AUTOMOBILE) ENGINEERINGSctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research. SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSCTE Computer Science & Engineering About Department The B.Tech and M.Tech programmes in computer science and engineering were started in 1995 and 2010, respectively, and the department promotes value-based, quality education in the developing fields of computer science and information technology. The B.Tech course in computer science and engineering is accredited by the National Board of Accreditation (NBA). In the year 2020, the B.Tech programme in Computer Science & Engineering (Artificial Intelligence and Machine Learning) began. Under the auspices of APJ Abdul Kalam Technological University, Kerala (KTU), our department is a recognised research centre. The department comprises seven laboratories with cutting-edge technology and a department library with books for study and other materials. To keep up with the fast evolving technological landscape, the department is regularly updating its lab infrastructure. Our graduates have represented the department with pride by holding prominent positions in businesses and public and private organisations. The department\'s main goals inc

lude the development of students through challenging coursework, engaging research, and the teaching of skills that meet industry standards. Students have the option of gaining access to IEEE, Springer, and Science Direct\'s online journals. Students are encouraged to take part in intercollegiate technical and cultural competitions. In the national level project competition held by CSI-Inapp in 2019 and 2020, our students took first place. Additionally, a number of projects have been praised. The Department places a high priority on the planning of workshops, seminars, industrial visits, and internship programmes to encourage students to think outside the box and be more in tune with current business trends. Tata Elxsi is offering internships to 20 Department final-year students in exchange for a respectable salary. In addition to offering opportunities for students to advance their technical abilities, the Department also hosts very active chapters of professional organisations like IEEE and CSI. Students regularly contact with alumni to receive support and gain exposure to the industry and other disciplines. The two active student organisations in our department are Lanscape and AMAS, and they regularly hold technical workshops and expert speeches. Major Recruiters Program Educational Objectives Program Outcomes (PSOs) Organizational Structure Head of the Department Rejimol Robinson R R View Profile Latest News Vision: To be a premier centre for education and research in the field of Computer Science and Engineering. Mission: To impart sound knowledge on Computing and Engineering principles to design and develop feasible solutions. To instill in students an aptitude for research and entrepreneurship. To inculcate in students an attitude of lifelong learning and problem solving. To mould students into excellent professionals and good social beings Gallery Events Distinguished Alumni Recruitment Details 2021 – 22 2020 – 21 2019 – 20 2018 – 19 2017 – 18 2016 – 17 2015 – 16SCTE Mechanical Engineering About Department Mechanical Engineering is one of the oldest engineering disciplines and among the most diverse in terms of the variety of applications. Mechanical Engineers apply the principles of mechanics and energy to the design of machines and devices, operation and their maintenance. Under department of Mechanical Engineering, Division of Automobile Engineering and Division of Electrical Engineering are functioning. The department is offering B. Tech in Mechanical Engineering, B.Tech in Mechanical (Automobile) Engineering, M. Tech in Mechanical Engineering (Machine Design). All class rooms, labs and other facilities as stipulated by the AICTE/University is available at the department. Vision of the Department: The department aspires to be a symbiotic learning space in Mechanical engineering in equilibrium with the development of mankind Mission of the Department: The department is committed to nurture students in Mechanical Engineering by imparting knowledge and facilitating intellectual stimulus to analyze and innovate through fruitful interactions and synergistic activities, upholding ethical values PEOs- B .Tech MECHANICAL ENGINEERING Apply the knowledge of Mechanical Engineering to solve problems of society and pursue higher education and research Function effectively as a team member or leader in the conception, design and implementation of mechanical systems and processes through interdisciplinary approach. Maintain sensitivity to societal and professional needs and adopt ethical action for sustainable development. PEOs- B .Tech MECHANICAL (AUTOMOBILE) ENGINEERING Apply the knowledge of Mechanical and Automobile Engineering to innovate, design, manufacture and evaluate vehicles Be able to use latest design, analysis and evaluation tools and protocols and offer solutions to make automobiles that are safe and environment friendly. Understand and appreciate the interdisciplinary nature of Automobile Engineering and be able to function as a leader / team member of multifaceted groups Maintain sensitivity to safety, sustainability and professional ethics PEOs- B .Tech MECHANICAL (PROD

UCTION) ENGINEERING Apply the knowledge of mechanical engineering to solve problems of society and pursue higher education and research Function effectively as a team member or individual in the conception, design and implementation of Mechanical and Manufacturing systems / processes. Maintain sensitivity to societal and professional needs and adopt ethical action. PSOs DAB of Mechanical and Automobile programmes Members No Role Automobile Mechanical Academician from leading institution 1 Chairman Dr.A.Ramesh, Professor, IIT Chennai. Prof. P. V. Aravindbr Professor, Energy and Sustainability Research Institute, University of Groningen, Netherlands HOD/Division head 1 Member Dr.Prakash U Dr. Anoop Kumar S. Industry representative 1 Member Sr.Shajahan, MD, KAL Dr. Venugopal Shankar, Vice President, Tech Innovation, Mahindra & Mahindra Ltd. Expert from Research organisation 1 Member Binoj.K, Director (Complete vehicle), UD Trucks, (Izusu group) Dr. S B Tiwari, Scientist D, VSSC, Thiruvananthapuram Alumni representatives 2 One from industry and other from academia/research Dr. SHIJO THOMAS, Faculty, NIT, Calicut Sri.Pramojsankar IES, Addl Transport commissioner, Govt of Kerala Sri. Karthik A S Marie Curie Early Stage Researcher Universidad de Sevilla, Spain Sri. Praveen N. COO, Nytt AB, Sweden University representative 1 Preferably Professor from KTU / CET / GEC Dr. Baiju B, Former Registrar, APJ Abdul Kalam Technological University Professor, Government Engineering College,Thrissur Dr. Baiju B, Former Registrar, APJ Abdul Kalam Technological University Professor, Government Engineering College,Thrissur Faculty member (Prog. coordinator) 1 Convener Prof.Sabu.V.R Dr. Mohan G. Representative (faculty) from other department 1 Member Dr.K.B. Radhakrishnan, HOD, BC&BT Department Dr. Boby Philip, Assoc. Professor (EE), SCTCE Student representative 1 Member U6- ANAND A S, Abhinav SS, Student, Sixth Semester Mech. Engg. PTA representative 2 Member Smt. Shobhana Kumari Smt. P. Laila B.Tech 1. Mechanical Engineering 2. Mechanical (Automobile) Engineering 3. Mechanical (Production) Engineering M.Tech 1. Mechanical Engineering (Machine Design) The scheme and syllabi as prescribed by the University of Kerala and more recently by the Kerala Technological University (KTU) of Kerala is followed for all courses. Student Performance The department maintains consistently high pass percentage in university examinations and bagged several top ranks throughout its existence. Mechanical, Automobile and Production engineering students of this college are active in various curricular and extra-curricular activities conducted on a national level and bagged several accolades. Institute- Industry Interaction The department is very keen on establishing linkages with industries and research institutes through student projects, expert talks, training programmes etc. The department took lead to come up with formal tie-ups through MOUs with few of these establishments. The tie-up TATA-ELXI for preparing students in the final year for job-readiness is among the one of this kind during the recent past. In addition to the above the faculty members took active interest to take part in different bodies/ committees established by the government and other agencies. Head of the Department Sri.Harikuttan K View Profile Latest News Gallery Events Department Blog Distinguished Alumni Placement & Entrepreneurship Details ECE 2021 – 22 Placement & Entrepreneurship Details ECE 2020 – 21 Placement & Entrepreneurship Details ECE 2019 – 20 Placement & Entrepreneurship Details ECE 2018 – 19 Placement & Entrepreneurship Details ECE 2017 – 18 Placement & Entrepreneurship Details ECE 2016 – 17 Placement & Entrepreneurship Details ECE 2015 – 16SCTE Electronics and Communication Engineering About the Department The Department of Electronics and Communication Engineering was started during the inception of the institute, in the year 1995. The department grew into a full-fledged one, with two B.Tech batches, in the year 2001. The annual intake for the undergraduate

programme is currently 120 students. The Department offers minor in Artificial Intelligence, Mechatronics etc to facilitate the students to get a B.Tech Degree in Electronics and Communication Engineering with minor in the specified course. The department also offers Honours degree in Electronics and Communication Engineering. A Postgraduate programme (M.Tech) in Signal Processing, with an annual intake of 18 students, was started in the year 2011. The department has been an approved research centre under APJ Abdul Kalam Technological University (KTU) since 2016 and high-quality research work in areas such as holographic storage system, optical communication, optical fiber sensors, nanomaterials and devices, machine learning, secure communication and data processing, wireless communication and biomedical signal processing is carried out in the department. "Nanoelectronics and Materials Research Lab" was set up utilizing the Plan fund of Rs. 1 Crore, allotted by the Govt. of Kerala, in the financial year 2021–22 and "Innovation Centre for IoT and Wireless Communication," for the same amount in the financial year 2022-23. Govt. of Kerala has also allotted Plan fund of Rs. 1 Crore each to set up an "Innovation Centre for Biomedical Research" and "Robotics and Machine Learning Lab" in the financial year 2023 – 24. The focus of the department is to produce graduates and post-graduates with strong fundamentals in the electronics and communication domain with knowledge of the latest technologies in use in the industry, so that they can meet the upcoming challenges in the field. The undergraduate programme provides a strong foundation in the fundamentals of engineering and science. \xa0 A variety of electives, Minor and Honour courses give the student an insight about the latest advancements in the field. With a firm grounding in the basics, the students are well prepared for both post-graduate studies and the high-tech corporate environment. The ECE department has some of the finest faculty members in the state who are highly qualified, experienced and dedicated, with a strong commitment to the advancement of knowledge among the students. The faculty has expertise in various fields of Electronics & Communication, like Signal Processing, Image Processing, Applied Electronics, Communication Systems, VLSI & Embedded Systems, Optoelectronics, Microwave Engineering, Network Security, Nanoelectronics, MEMS, Machine Learning, to name a few. The department organizes several national and international conferences, seminars, workshops, faculty development programmes and community development programmes for the benefit of students, faculty and society. The B.Tech programme in ECE has accreditation till 2025. The department was certified by the International Organization for Standardization under ISO 9001:2000 and has been selected for the first phase of World Bank aid under TEQIP. The department has consistently produced toppers in the university examinations and the majority of final year students are\xa0recruited by leading organizations every year. A large number of our alumni are pursuing higher studies in premier institutions like IISc, IITs, NITs and IIMs in India and in reputed Universities abroad. The department takes initiatives to impart entrepreneurial skills to students and to update them about the recent technological advancements and the recent work going on in different fields of research. In order to achieve this goal, students are encouraged to interact with the industry by doing final year projects, training, internships etc., in collaboration with the industry. The department arranges expert talks on various topics by eminent industry professionals to create an awareness of the modern technology in use in the industry and the current advancements in research. The department has MoUs with various companies to strengthen the relationship and give better exposure of the industrial environment to the students. Vision of the Department: To be a centre of quality education and research in the field of Electronics and Communication Engineering, to mould socially responsible engineering professionals. Missi

on of the Department: To provide quality education ensuring systematic teaching learning process. To provide quality education ensuring systematic teaching learning process. To impart value-based education to prepare students to become socially committed engineering professionals. PROGRAM EDUCATIONAL OBJECTIVES (PEOs) PEO1: Pursue higher education and research, motivated in lifelong learning.(Knowledge) PEO2: Engage in design, development and testing of systems in the field of electronics and communication engineering.(Professional competence) PEO3: Work as competent engineers in a team involving core/ interdisciplinary projects.(Interpersonal skill) PEO4: Use engineering skills to adapt technology for the betterment of the society.(Entrepreneurship) PROGRAM SPECIFIC OUTCOMES (PSOs) PSO1: Ability to acquire and update the principles and techniques in Electronics and Communication Engineering for the analysis of engineering problems. PSO2: Ability to design and implement engineering solutions in Electronics and Communication Engineering with acquired technical knowledge with   an insight of social, economic, environmental and ethical aspects. PSO3: Ability to communicate effectively and develop interpersonal skills in multidisciplinary areas, committed to professional ethics in diverse areas of engineering. Organizational Structure Industry Interaction Department has MoU with Texas Instruments for the implementation of Texas Instruments University Programme in SCTCE in the areas of Advanced Microcontrollers, Robotics and IoT. Department has MoU with Kalasalingam Academy of Research and Education to promote the quality of the technical education and to provide assistance for the research activities. Department has MoU with WebTek Labs Pvt. Ltd to deliver workshops. Department has MoU with Infosys, Mahindra, CDAC, BSNL and TATA Elxsi for training the students as per the industry standards. Infosys Campus Connect is one such program implemented in the Institution which makes the students industry ready. Mahindra Pride School and Mahindra is associated with the institution in providing soft skills as well as technical skills. Technical support from Optical Image Processing Division, Centre for Development of Advanced Computing (CDAC). "Employability Enhancement training Programme (EETP)" is an initiative jointly organized by AICTE and BSNL to enhancethe competency skills of the Graduating Student Youth. Activ@TE is the initiative of Tata Elxsi for training the students in the institution during their final year by providing the stipend of Rs.7000/- per month. This was a pilot program launched only with this Institution on a trial basis. Head of the Department Dr.Sheeja M K View Profile Latest News Gallery Events Department Blog Distinguished Alumni List of Students who enrolled in \xa0\xa0\xa0 Higher Education Institutions Placement & Entrepreneurship \xa0\xa0\xa0 Details ECE 2021 – 22 2020 – 21 2019 – 20 2018 – 19 2017 – 18 2016 – 17 2015 – 16SCTE Biotechnology and Biochemical Engineering About Department The department of Biotechnology and Biochemical Engineering occupies a unique niche at SCTCE, thanks to a highly qualified and committed faculty team with rich experience and profound expertise in Biosciences, Bioengineering, Chemical engineering and allied disciplines. Right from its inception in 2002, the department has been consistently working towards accomplishing its vision of emerging as a centre of quality education, training, research and entrepreneurship in Biotechnology and Biochemical Engineering. Apart from the usual number of university toppers and GATE qualified students, the astonishingly huge number of our alumni who are placed in reputed companies all over India and those who have proceeded for pursuing higher studies in reputed universities abroad over the last couple of decades is a straight forward testimony to our department's commitment towards imparting quality education and training to our students. The department has entered into MoUs (since 2021) with reputed companies like HLL Life Care Ltd. Thiruvananthapuram, Gr

een Method Engineering Pvt. Ltd. Kochi and Ram Biologicals, Kozhikode, which has helped our students in pursuing internships and industry-oriented projects during the course of their graduate program. On the research front, our department was supported by the AICTE through MODROB scheme (Government of India), during 2020-2022 which has enabled the modernization of our lab facilities. The department is also pursuing four infrastructure development projects funded by the Government of Kerala under Annual plan 2022-2023 and 2023-2024 (together worth 2.98 crores) which are currently at various stages of completion. It is hoped that by the year 2025, the department will establish itself as a hub of quality research and training in the areas of Biofuel Technology and Environmental Biotechnology, with the aid of state of the art laboratory infrastructure which is being developed at an accelerated pace. Since 2020, the department has successfully completed 5 student projects under KSCSTE and 6 projects under KTU-CERD (together worth rupees 3.5 lakhs). Additionally, three student projects worth rupees 1.5 lakhs are still under progress. The department is gearing up to establish collaboration with some start-up companies in Kerala, for taking up consultancy projects in the area of fermentation technology. Our students have abundant opportunities to hone their technical knowledge and skills through events like workshops, seminars, invited lectures and conferences which are organized on regular basis under the aegis of the student chapter of the Indian Institute of Chemical Engineers (IIChE) and the Biotechnology students' association, EVOGEN. Our students have exceled in various extra-curricular activities through active participation in NSS activities as well as various arts and sports events conducted at the college level and university level. Our students and faculty members are making remarkable contributions on the academic front by participating and presenting papers at various national and international conferences, and by publishing their research outcomes in high-impact international journals. Our faculty members are also striving to enhance the reach of the department in the public domain by organizing training programs and workshops for the public. With a dedicated academic block which is proposed to be constructed with financial support from the Government of Kerala, under Annual Plan 2023-2024, I can say beyond any doubt that the department of Biotechnology and Biochemical Engineering is all set to move ahead swifter, higher and stronger, in the years to come. Vision of the Department: To emerge as a centre of quality education, training, research and entrepreneurship in Biotechnology and Biochemical Engineering. Mission of the Department: To impart sound knowledge of basic concepts in Biotechnology and Biochemical Engineering which will help our students to emerge as competent professionals. To inculcate passion and motivation for pursuing higher studies in premier institutions at national and international levels, and to develop a flare for lifelong learning. To equip students with the right set of skills required to identify, analyze and solve problems relevant to the field of Biotechnology and Biochemical engineering. Programme Educational Objectives: Our graduates will excel in Biotechnology and allied industries as good process engineers capable of handling various production related activities including quality control. Our graduates will serve as competent professionals with strong ethical values and communication skills. Our graduates will pursue extended studies and research in reputed institutions at the national and international level. Programme Specific Outcomes Acquire sound basic knowledge of biotechnology and biochemical engineering concepts to help emerge as good process engineers in industries. Acquire expertise in various bioprocess strategies aimed at promoting sustainable design and development. Acquire the capabilities required to function successfully as a member or leader for managing various bioprocess-related projects, with a clear understanding of the need for contemporary technological changes

. Head of the Department Dr. K. B.Radhakrishnan View Profile Latest News Gallery EventsSCTE Electrical Engineering Division About Department Nowadays, basic understanding of electrical engineering is essential for an engineer who needs to work in any industry. As electrification and automation is taking place in different industries, possession of knowledge in electrical engineering domain is essential for students in other disciplines to pursue their careers. Institute-Industry Interaction Electrical Engineering Division is involved in a Bus retrofitting program of the state run KSRTC and works closely with Center for Innovation for Electric and Hybrid vehicles established in the college by the Govt of Kerala. Energy Management Center-Kerala has joined hands with Electrical Engineering department to conduct programs under IEEE. Electrical Engineering Division has many interactions with organizations like KSRTC, state consumer disputes' redressal forum etc. Latest News Gallery EventsSCTE Applied Science About Department Ever since the beginning of this college, the department has been silently laying the foundation stone for tomorrow\'s engineers with highly qualified and skilled faculty in Mathematics, Physics and Chemistry. The department moulds budding engineers and assists them in transferring scientific knowledge to the physical environment. The department is involved in UG and PG courses. It offers excellent quality education in the area of Applied Sciences to the future technocrats of all streams and lays a strong foundation in the basic principles on which engineering is built up. The department also strives to instill the scientific temper and the spirit of enquiry in students. It encourages the students to understand and therefore apply the physical laws to the development of their fields of study Head of the Department Suja Devi V. View Profile Gallery EventsSctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research. SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th I

EEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in NSS-SCTCE National Service Scheme which is under the ministry of Youth Affairs & Sports is functioning in the campus with a volunteer strength of more than 200. Our NSS unit is now one among the most active NSS unit under NSS Technical Cell, Govt. of Kerala. The NSS Unit of this college was registered in 2009 (Reg. No: 225). Henceforth NSS have expanded both quantitatively and qualitatively over the years by undertaking various projects and programs in association with different Government departments and agencies. Now SCT College of Engineering has two NSS units (Unit no: 225 & 527). The major community activities undertaken by the unit includes; 'KATHIR' (paddy field cultivation serving to water holding, green boosting, and serving to the purpose of livelihood), 'NEYES' (skill development & entrepreneurship training), 'AMRUTAKERALAM' (campus cleaning and tree plantation), initiating Red Ribbon Club (serving to blood donation under KSACS), 'BHOOMIKORU KOOTTU' (Canal Cleaning, Pond Cleaning), 'HOME FOR HOMELESS' (for providing shelter to poor community), 'PUNARJJANI' (repairing & cleaning the old hospital equipments and furniture), Waste Management, Organ Donation Awareness Camp, Alcohol and Substance Abuse Awareness and Prevention Campaign, Swachh Mission activities etc. Our unit received Best Unit, Best Programme Officer & Best Volunteer awards from Directorate of Technical Education, Govt. of Kerala and State Level Best volunteer award from Govt. of Kerala. During the last academic year, we also received National Young Leaders Program Award from Ministry of Youth Affairs and Sports. We also received award from Dept. of Land Records & Revenue, Govt. of Kerala for the 'Best Journal' during the survey 'Map My Home'. Volunteers of SCTCE also bagged several prizes and cash awards in various State level programs. For the past few years NSS- SCTCE is continuously receiving appreciation awards from NSS Technical Cell, Govt. of Kerala. The social activities of NSS SCTCE got attraction, appreciation and support from various Govt. Departments, agencies, institutions, Govt. Officials Medias, public, celebrities, Social activists, politicians, Ministers, People's representatives etc. volunteer. Volunteer of NSS-SCTCE also participated in the International Youth Exchange Program held at China in June 2017. The unit conducts 7 day Residential Camp, State Camp, District Camp etc. in every academic year to unite NSS volunteers across the state with exchange of ideas and views. The volunteers of NSS unit are involving in many social service activities like blood & organ donation camps, awareness programs, tree planting, SwachhMisson Programs, Agriculture etc. The ultimate aim of all activities done by the unit is personality development through community service. Students who have an open mind to help the poor & society become a part of our family. While the studies in SCT builds better intellectuals, NSS SCTCE builds strong but kind personalities with love and caring attitudes. Volunteers who are successfully completing their volunteer ship are eligible for 60 Activity Points from APJKTU & Certificate from Govt. of Kerala. NSS unit SCTCE has lived up its motto 'Not me But you' by making a new standard in the field of social work for the welfare of our society. Administrative Structure of NSS Therefore, the organisation and management of NSS unit are of vital significance.In SCTCE, now two units are functioning with a volunteer strength of 200. Administrative Structure at Institution Level The unit at college level is the grass-root unit in NSS. The orga

nisation keeps contact with the community, administration, student youth and teaching faculty through this unit only. Enrollment of NSS Volunteers The NSS volunteers will be enrolled from the first and second year degree-class students. Preference were given to the students who have worked as NSS volunteers at +2 level also. During the first year, the selected students should undergo a training period of one year and the actual enrolment to the unit will happen only in his/her second year. The enrolment is done purely on attendance and activity basis during the first year. Enrolment is for a period of 2 year. Two among the volunteers(one girl and one boy) will be selected as the volunteer secretary of unit for coordinating activities. Programme Officers One Programme Officer will be incharge of one unit only. Only those belonging to the teaching faculty will be considered for appointment as Programme Officer. Programme Officer will be responsible for the organisation of NSS unit, implementation of NSS programme under the supervision and direction of Principal of the college or head of the institution. Year of Registration = 2009 Adopted Villages = Nemom and Pappanamcode Academic Year 2014-15 Directorate Level special appreciation Award Special appreciation from SreeChitra Medical Institute Programme Officer was selected as the Facilitation Manager for LalBahadur Stadium, Kollam in the 35th National Games held in Kerala. "VITUS II"-State Level camp on 'Alcohol and Other Substance Abuse and Prevention' in the Organised 25 Swachh Mission programmes. "VITUS III"- Immortals of Trivandrum- organ donation awareness program stem cell donation awareness camp Organised 2 Blood donation camps Total No: of Activities = 50 Academic Year 2015-16 Inter District Level Workshop on 'Gender Equality'. Programme Officer was selected as the contingent leader for the 40 NSS volunteers from Kerala to represent the National Youth Festival held at Naya Raipur, Chhattisgarh. Special appreciation award from Directorate of NSS Technical Cell "GENSIS-2016" Organised 12 Swachh Mission programmes Organised 2 Blood donation camps Ozone Day Celebration funded by KSCSTE. OnamMela @ Pappanamcode "Punarjjani @ Medical College. Handed over a Home to two parentless kids @ Nemom Medical Camp @ Punnamoodu Pond cleaning @ Pappanamcode 3 Volunteers attended National Youth Festival @ Chhattisgarh vStarted "Lakshya"- a team giving awareness about Higher Studies to School kids Organised the program 'Waste to Green', the result was Pappanamcode ward was declared as clean ward by Trivandrum Corporation. Helped the Department of Land records and revenue to complete their project 'Map My Home' Directorate Level Best unit Award. Directorate Level Best Programme Officer Award Directorate Level Best Volunteer Award organized a free medical camp for public Best Journal Award from Dept. of Land Records & Revenue State Level Best Volunteer Award Started New Unit for NSS (Unit No: 527) Total No: of Activities = 96 Academic Year 2015-16 Special appreciation award from Directorate of NSS Technical Cell "PUNARJJANI-2016" National Level Award – NYLP-2016 Directorate Level Best Volunteer Award Volunteer of NSS SCTCE was selected to the International Youth Exchange Program held @ China "Kathir-2016"- Cultivated 1.5 acres of Paddy Field Nature Camp @ Peppara Nature Camp @ Neyyar Organised two blood donation Camps Free Medical Camp @ Kattakkada Punarjjani @ Medical College, Trivandrum Punarjjani @ General Hospital, Trivandrum "VITUS-IV"-State Level Camp on Smart Energy Program Free Eye Testing Camp @ Nemom Total No: of Activities = 169Sctce +91-471-2490572 principal@sctce.ac.in CULT A WAY Cult a Way is the annual technical and cultural festival of SCT. It was started in 2011 but took off rapidly and became one of the major college fests in Kerala. It is a four- or five-day event held annually and almost all colleges in the state participate in this event. The events includes technical workshops, cultural events like dance programs, treasure hunt, quizzes, fashion shows

etc. Cult A Way. The proshows organized as part of Cult a Way attracts students as well as others in large numbers. The proshows mark the culmination of the 4 day festival which is a heartthrob among the younger generations of the state. One of the Best fest in Kerala CULT A WAY 2022 EVENT SCHEDULESctce +91-471-2490572 principal@sctce.ac.in Clubs MUSIC CLUB SCT\'s very own music club *Malhaar* is one of the vibrant and dynamic clubs where passion for music is celebrated. There is a diverse range of activities that cater to various musical interests which ensures there\'s something for everyone to enjoy.Whether you want to showcase your talent or simply surround yourself with the magic of melody, *Malhaar* is the place to be . CLUB IN CHARGE : Dr. JISU ELSA JACOB L & D CLUB The Literary and Debate Club of SCTCE functions with the aim to sharpen communication and critical thinking skills through lively discussions and structured arguments. CLUB IN CHARGE : SAJITH SETHU DANCE CLUB The vibrant dance club at SCT College is a hub of energy and creativity, where passionate dancers come together to create mesmerizing performances. With a history of remarkable achievements, our club has clinched numerous prestigious accolades and prizes, showcasing our dedication and exceptional talent CLUB IN CHARGE : Dr ROHINI FILM CLUB The SCT College Film Club is the perfect platform to connect with like-minded individuals and enhance your cinematic experience. Film enthusiasts who come together to explore, appreciate, and discuss the art of cinema. CLUB IN CHARGE : BAJI K PHOTOGRAPHY CLUB The Photography Club is a community of enthusiastic photographers who come together to learn, share, and explore the art of photography. Whether you\'re a beginner or an experienced photographer, our club offers a platform to enhance your skills, exchange creative ideas, and capture captivating moments through the lens. CLUB IN CHARGE : BAJI K FASHION CLUB The Fashion Club is a vibrant hub for fashion enthusiasts to celebrate personal style, trends, and creativity. From runway-inspired looks to DIY projects, we\'re all about embracing fashion as a form of self-expression. CLUB IN CHARGE : Dr. ROHINI CYCLING CLUB The Cycling Club is a community of avid cyclists united by a passion for two-wheeled adventures. Whether you\'re a casual rider or a seasoned cyclist, our club offers camaraderie and opportunities to explore scenic routes, improve your cycling skills, and promote a healthy lifestyle CLUB IN CHARGE : Dr. ARUN MSctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University (KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in

an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in ENCON CLUB Energy Conservation Club is club consists of students interested in energy conservation and related areas. The club consists of students from all departments. Main aim of the club is to organize expert talks, workshops and seminars inorder to give awareness about the student and public about the importance of energy conservation. Till date several quiz programs were also organized by this club. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters.Sctce +91-471-2490572 principal@sctce.ac.in LITERARY CLUB A literary club is a group of students interested in literature. The club wants to promote one genre of literature or a specific writer. Typically students in this club promote research about their chosen author or genre, publish newsletters, and hold meetings where research findings can be presented and discussed. Some members in this group take it as a chance to discuss their favourite writer with other hobbyists.Sctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 undergraduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala D

r. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in IEEE IEEE is a Student Branch of Professional society IEEE. It is a professional society managed by experts. The student chapter of IEEE consists of students and teachers of the department who have taken membership in IEEE. Several events such as expert talks, workshops and seminars were organized by IEEE student chapter for getting exposure to rapid technological developments in the areas of Electronics, Computer Science, Image Processing, Communication, and Information Technology. The members can access e-journals through IEEE web site and has been subscribed to the library. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters. List Of Activities & Achievements 2019-20 2020-21 2021-22Sctce +91-471-2490572 principal@sctce.ac.in Computer Society of India CSI student Chapter, Computer Society of India (CSI) is a professional society managed by experts. The student chapter of CSI consists of students and teachers of the department who have taken membership in CSI. Several events such as expert talks, workshops and seminars were organized by CSI student chapter for getting exposure to rapid technological developments in the areas of Computer Science, Image Processing, Communication, Machine Learning and Information Technology. The members can access e-journals through CSI web site and "CSI Communications" has been subscribed to the library. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters.Sctce +91-471-2490572 principal@sctce.ac.in American Society of Mechanical Engineers Chapter American Society of Mechanical Engineers Chapter – G 13E6AE, ASME is a professional association that, "promotes the art, science, and practice of multidisciplinary engineering and allied sciences around the globe" via "continuing education, training and professional development, codes and standards, research, conferences and publications, government relations, and other forms of outreach." ASME is thus an engineering society, a standards organization, a research and development organization, a lobbying organization, a provider of training and education, and a nonprofit organization. Founded as an engineering society focused on mechanical engineering in North America, ASME is today multidisciplinary and globalSctce +91-471-2490572 principal@sctce.ac.in Society of Automobile Engineers Society of Automobile Engineers is a Professional society for Mechanical Engineering Students. The committee consists of students and teachers of the Mechanical department. Several events such as expert talks, workshops and seminars were organized by SAE students for getting exposure to rapid technological developments in the areas of Mechanical Engineering and associated fields. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters.Sctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananth

apuram was established by the Govt. of Kerala in the year 1995 Get Started SREE C HITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal Colleg e of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Ke rala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINE ERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvanantha puram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Do wn Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travanco re and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young me n and women into technocrats through the process of engineering education, training and research. SCTCE offers 7 undergraduate and postgraduate courses. SCTCE i s also a research centre under APJ Abdul Kalam Technological university Vision + T o become an engineering and Technology institution which is renowned for producin g professionally capable and socially responsible engineers. Mission + To create a le arning process for students to acquire engineering fundamentals, in an environment t hat encourages analysis, team work, entrepreneurship and ethical values, thus prep aring them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Mi nister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to G overnment (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree C hitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPP ERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 202 4 24 STUDENTS OF SCTCE RECRUTED BY BY TATA ELXSI Read more.. Announ cements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBR ARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE B US IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Majo r Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Progr ammes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARII A RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Inte ractions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in LANSCAPE LANSCAPE is a technology cum cultural association of young innovative students an d faculty of Computer Science and Engineering Department of SCTCE. The LANSC APE members include department faculty members, post graduate students, under g raduate students and alumni. It plays an influential role and promotes technical innov ations, projects, research as well as national level cultural activities. The mission of L ANSCAPE is "to foster and conduct workshops and seminars to rejuvenate the resea rch oriented thinking in the cutting edge field of computer science". LANSCAPE orga nizes seminars, workshops and provide sponsorship or technical support to the sam e. LANSCAPE seeks to encourage regional and international communication and col laboration, promotes professional interaction and life long learning. Lanscape formed a Code Club which encourages students to pursue group projects relevant to depart mental as well as institutional requirements. It also recognizes the outstanding contri bution of students and alumni of the department. Live projects under Code Club are Department Website development, Staff Punching System development, Library Ma nagement Software development etc. A FOSS Cell is also formed under landscape t o promote Free and Open source Softwares among student which is in collaboration with ICFOSS, technopark.Sctce +91-471-2490572 principal@sctce.ac.in CEST CES T is an association of the faculty and students of the Electronics and Communication

Department started in late 90s under the guidance of Dr. Shanthi K.J. with many objectives that gain insights into latest technological developments to the students. With the support and guidance of the faculty, it has been providing the students a platform to sharpen their organizational skills and technical expertise. But later it became inactive for few years. Later in 2014Prof. (Dr.) Sheeja M.K. the former head of the department took the initiative and reconstituted CEST.On 29th August 2014 reconstituted CEST was inaugurated by Dr.Shaji Senadhipan, former principal of the college. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters. List Of Activities /Achievements 2019-20 2020-21 2021-22 The objectives of the council are:- To provide students with necessary supportive co-curricular training to enhance their curricular performance. To update students with recent trends in industry. To make the students learn new skills and upgrade existing ones. To focus on setting the perfect platform for students to groom and nurture the qualities of teamwork, leadership, mutual understanding and co-existence and to provide exposure to public and executive communication. To bridge the distance between the textbook syllabi taught and the practical application in industry. To provide insight into core research areas of Electronics and Communication Engineering. Staff-in-charge: Smt. Bindu V.Sctce +91-471-2490572 principal@sctce.ac.in Indian Institute of Chemical Engineers Indian Institute of Chemical Engineers (IIChE), Student Chapter, SCTCE, TVM-18. The IIChE student chapter in SCTCE started in May 2017 in the department of Biotechnology and Bio-Chemical Engineering and is functioning under the Trivandrum region of the association. The number of students registered is 101. The Trivandrum region association organizes conferences, seminars and symposiums on various topics related to the field of Chemical Engineering, Biotechnology &biochemical engineering and project management. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters.Sctce +91-471-2490572 principal@sctce.ac.in Cybots Cybots, the robotics club of SCTCE, formed by students interested in the field of robotics and latest advancements in the robotics industry. It was introduced to provide a knowledge dissemination platform for the students. It also guides their journey into the realm of technology that shapes and nurtures the creative thirst and sculpts the potential of Young Minds. Founded by the students of 2015-19 Electronics and Communication Engineering batch, it comprises of students from all years and works under the Department of Electronics and Communication Engineering. Being one of the youngest clubs of SCTCE, it was formed keeping in mind the competitive nature of today's industry and the need of practical knowledge within students of Engineering. It aims to guide and mentor, students who are interested in the field of robotics, encourage their participation in robotic competitions at inter and intra-college level. Also, the club conducts numerous workshops and competitions in light of the same, on both peer to peer and professional level. The club's main aims are as follows:- To provide various opportunities in robotics and help its members to gather both theoretical and practical experiences by helping them to open up new possible dimensions in the field. To extend maximum support to the participants of robotics-related competitions and provide technical support to those who are interested in developing their ideas. To guide enthusiastic freshers and foster their interest in various aspects related to robotics To undertake a project each year, which is to be completed by the members under the supervision of the experienced students and faculties of the College which in turn gives them the knowledge and experience of the project development. To foster the skills of teamwork and leadership qualities among individual members. Faculty In-charge: Ms. Aparna P RSctce +91-471-2490572 principal@sctce.

ac.in Meckartans It is a group of automobile enthusiastic students. They design analyse and fabricate gokarts with a different specification and participate in National Level Events. They also conduct workshops and seminars on automotive engineering in schools and colleges. All activities and programs are coordinated by a faculty in the same department which also consists of a student committee from all semesters.SCTE AMAS Artificial intellegence and machine learning, the\xa0 branch which comes under the department of computer science was introduced into our prestigious institution in the year 2020. Artificial Intelligence and Machine Learning Association of Student, AMAS was formed in the year 2022. Our dedicated faculties are Dr Subu Surendran and Dr. Sonia B. They are devoted in enhancing the capabilities and potential of the students by creating opportunities and with guidance.Bhagath SS was selected as the secretary of AMAS. AI verse, the first program organised by the AMAS was conducted in association with Advent. It was a workshop on introduction and demonstration of MediaPipe, a machine learning\xa0 framework by Google.Introduction to hugging face library is the other event under AMAS in association with advent These programs came out to be a great success which was a head start to our association. From there on, there was no turning back; our students excelled in every possible academic and co-curricular activities.Furthermore, AMAS contributed immensly to the technical and cultural events conducted under our institution\'s techno cultural fest \'Cult A Way\'. Within a short span of time since its formation, AMAS came a long way in the path of success and looking forward to achieve more and more in the journey ahead of us. AMAS activity 1. "Aiverse - introduction to media pide" by abhijith udayakumar -104 participants on 22/05/2022 2. "Introduction to hugging face library" by Rohith Francis -14 Participants on 31/05/2023Sctce +91-471-2490572 principal@sctce.ac.in SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started SREE CHITRA THIRUNAL COLLEGE OF ENGINEERING (SCT) Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 Get Started Scroll Down Welcome To Sree Chitra Thirunal College of Engineering (SCTCE) - Sree Chitra Thirunal College of Engineering (SCTCE), Thiruvananthapuram was established by the Govt. of Kerala in the year 1995 in memoriam of the Great Maharaja of Travancore and is affiliated to the APJ Abdul Kalam Technological University(KTU) of Kerala with AICTE approval. The Institution has the broad objective of grooming young men and women into technocrats through the process of engineering education, training and research.   SCTCE offers 7 under graduate and postgraduate courses. SCTCE is also a research centre under APJ Abdul Kalam Technological university Vision + To become an engineering and Technology institution which is renowned for producing professionally capable and socially responsible engineers. Mission + To create a learning process for students to acquire engineering fundamentals, in an environment that encourages analysis, team work, entrepreneurship and ethical values, thus preparing them for productive careers Sri. K.B. Ganesh Kumar Chairman The Hon\'ble Minister of Transport Government of Kerala Dr K Vasuki Vice Chairman Secretary to Government (Transport),Government of Kerala Dr. C .Sathish Kumar Principal Sree Chitra Thirunal College of Engineering (SCTCE) News & Updates KTU BTECH TOPPERS Congratulates students of Biotechnology and Biochemical Engineering in the B Tech examination. Read more.. KERALEEYAM Tata Elxsi Campus Recruitment 2024 24 STUDENTS OF SCTCE RECR

UTED BY BY TATA ELXSI Read more.. Announcements Upcoming Events 9 th IEEE WIECON - ECE 2023 Facilities CCF CCF LIBRARY LIBRARY SPORTS SPORTS HOSTEL HOSTEL COLLEGE BUS COLLEGE BUS IEDC IEDC CLUBS CLUBS ASAP ASAP Campus Highlights PLACEMENT Major Activitites Statistics ADMISSION KEAM Code : SCT 6 UG Programmes 3 PG Programmes PhD Programmes Twinning Programmes ACCREDITATION NBA NIRF ARIIA RESEARCH Projects Labs Research Areas Training Consultancy Industry\xa0Interactions Internships MoUSctce +91-471-2490572 principal@sctce.ac.in Central Computing Facility The Central Computing Facility (CCF) acts as the nodal centre for all networking related issues of the college. A fibre opticnetwork connects the various departments with the CCF. It is an approved facilitation centre by Govt. of Kerala for providing online registration facilities for candidates in the CEE. The college computing facilities are also used for the conduct of various online tests by external agencies like RRB, VSSC, Postal Department etc. CCF has 49 Dell Optiplex 5050MT desktop computers with Intel Core I5-7700 Processor, ITB. SATA HDD and 8 GB RAM. The machines are dual boot supporting both Windows and Linux OS. Dell Power Edge T4b30 server with Windows 2012 R2 as domain controller is installed in CCF. Also, Five HP Blade server are used for campus automation.The CCF is open from 9.30 to 7.00 pm and caters to the needs of students from all branches.Sctce +91-471-2490572 principal@sctce.ac.in Library The Central Library is to facilitate creation of new knowledge through acquisition, organisation and dissemination of knowledge resources and providing value added services. The Central library has more than 32,000 books and 66 national and international journals/magazines. Apart from the Conventional Library, there exists a Digital library which contains sufficient digital documents such as E-books, E-journals, Technical Reports, and Project Reports etc. The SCTCE Library provides access to E-journal packages viz. IEL online (IEE), Elsevier's Science Direct, ASME, Springer, DELNET and NDL membership. E-resources can be accessed through the Campus Wi-Fi network to all computers and Wi- Fi enabled laptops and cell phones in the institute. DELNET can be accessed remotely by authorised users. An amount of around 250000/- is spent each year on procurement of various kinds of information sources. Books to prepare for Competitive examinations like Civil Services, GATE, NDA, CDS, CAT etc. are stocked in the Proficiency corner of the Library. Library operations are fully automated with the Library Management Software LIBSOFT. Books are being arranged on open access shelves for easy search and retrieval purposes and classified according to DDC (Dewey Decimal Classification) system. Library Council is a nominated body required for the evolution of policies and services for improving the library services. Library Council plays very important role in the smooth functioning of the library. Excellent services are provided in the library that facilitates information management which culminates self-motivated learning and preservation of Information Bulletin 2021 -2022 Sree Chitra Thirunal College of Engineering 70 knowledge for the enlightenment and inspiration of budding engineers. LIBRARY COUNCIL The important Library services: D Space Digital Repository Repographic Facility User Education Programme SDI- Selective Dissemination of Information CAS – Current Awareness Services OPAC – Online Public Access Catalogue Digital Library- digitallibrary@sctce.ac.in E-journals/ E-books Printed journals/ News papers Previous Question Papers Profciency Corner NDL Club Executives: Club Patron : Dr.V Syam Prakash, Principal Club President:Dr.Abhilash S.S, Convener, LibraryCommittee Club Secretary Smt.Priyanka S, Librarian Gr.II Executive Member – Sri.Runny Bai S, Librarian Gr.III Library Team Name Designation Photo Phone No. Smt.Rekha R Librarian Grade III 9544407087 Smt.Priyanka S Librarian Grade II 8893137899 Smt.Renimol S S Librarian Grade III 9

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