CUSAT

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Legal Studies	Ernakulam	Autonomous	INTEGRATED (DOUBLE DEGREE)	BBA-LLB(HONS.)		HSE		General	60	At the time of admission, the candidate should have passed plus two examination with at least 60% marks including languages in Science group/Commerce group or with atleast 55% marks including languages in Arts/Humanities stream. Candidates belonging to SC/ST communities or belonging to SEBC communities with a pass in the plus two examination with 50% percent marks are entitled to seek admission.	30	Regular	5	Yearly	Entrance	University Entrance	Through CUSAT-CAT	Supernumerary seats: 3 EWS, 3 NRI, 1 CHD, 2 DAC, 2 TG, 1 SPQ, 3 IDC, 1 ANM	https://sls.cusat.ac.in
CUSAT	Main Campus School of Legal Studies	Ernakulam	Autonomous	INTEGRATED (DOUBLE DEGREE)	BSC COMPUTER SCIENCE-LLB (HONS)		HSE		General	65	Passed the plus two (12 th) examinations with 50% marks in Mathematics or Computer Science as one of the subjects at the time of admission. The candidate should also have secured a minimum of sixty-five percentage (65%) in the plus two examinations, if they belong to the general category. The relaxation in pass percentage marks for candidates belonging to SC/ST /SEBC communities will be decided by CUSAT through its orders from time to time.	25	Regular	5	Yearly	Entrance	University Entrance	Through CUSAT-CAT		https://sls.cusat.ac.in
CUSAT	Main Campus School of Legal Studies	Ernakulam	Autonomous	INTEGRATED (DOUBLE DEGREE)	BCOM-LLB (HONS.)		HSE		General	60	"At the time of admission, the candidate should have passed plus two examination with at least 60% marks including languages in Science group/Commerce group or with atleast 55% marks including languages in Arts/Humanities stream. Candidates belonging to SC/ST communities or belonging to SEBC communities with a pass in the plus two examination with 50% percent marks are entitled to seek admission."	30	Regular	5	Yearly	Entrance	University Entrance	Through CUSAT-CAT	Supernumerary seats: 3 EWS, 3 NRI, 1 CHD, 2 DAC, 2 TG, 1 SPQ, 3 IDC, 1 ANM	https://sls.cusat.ac.in
CUSAT	Main Campus School of Legal Studies	Ernakulam	Autonomous	Graduation	L.L.B.		Any Degree		General	50	Candidates belonging to Scheduled Castes and Scheduled Tribes are eligible for 5% relaxation in qualifying marks. 5% relaxation in qualifying marks is given to SEBC candidates applying for Three year L.L.B.	40	Regular	3	Yearly	Entrance	University Entrance	Through CUSAT-CAT	Supernumerary seats:4 EWS, 4 NRI, 3 CUSAT Staff, 2 DAC, 1 LKD, 1, BAR Council Nominee, 2 TG, 1 IDC	https://sls.cusat.ac.in
CUSAT	Main Campus School of Legal Studies	Ernakulam	Autonomous	Post Graduation	L.L.M.	CRIMINAL LAW, LABOUR LAWS [DG], MARITIME AND INTERNATIONAL TRADE LAW, INTELLECTUAL PROPERTY LAW	Degree with specialization	LAW	General			30	Regular	2	Yearly	Entrance	University Entrance	Through CUSAT-CAT	Supernumerary seats:3 EWS, 3 NRI, 2 DAC, 1 SPQ, 2 TG, 1 - Seat reserved for blind candidates, 1 IDC	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf#subsection.5.1.1
CUSAT	Main Campus Inter University Centre for IPR Studies	Ernakulam	Autonomous	Post Graduation	L.L.M.	INTELLECTUAL PROPERTY RIGHTS	Degree with specialization	LAW	General	55	Pass in Bachelor's Degree in Law with 55% marks from any University of Kerala or an examination of any other University accepted by the Syndicate as equivalent there to Scheduled Castes/Scheduled Tribe candidates are eligible for concession admissible under the orders of the Government. Relaxation for foreign students	15	Regular	2	Yearly	Entrance	University Entrance	Through CUSAT-CAT	Supernumerary seats: 2 EWS, 2 NRI, 1 DAC, 2 TG, 1 Seat reserved for blind candidates, 1 IDC	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf#subsection.5.1.1
CUSAT	Main Campus Inter University Centre for IPR Studies	Ernakulam	Autonomous	Doctorate Level	Ph D - Law	INTELLECTUAL PROPERTY RIGHTS	Degree with specialization	LAW	General	55	Passed the Bachelor's Degree in Law (LL.B. 3 year or Integrated) with 55% from any of the Universities in Kerala or an examinationof any other recognised University and to have obtained rank inCommon Admission Test conducted by the University.	5	Regular	5	Yearly	Entrance	University Entrance	Through CUSAT-CAT	LLM (IPR) PhD	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf#subsection.5.1.2
CUSAT	Main Campus Inter University Centre for IPR Studies	Ernakulam	Autonomous	Doctorate Level	Ph D - Law	INTELLECTUAL PROPERTY LAW	Degree with specialization	LAW	General	55	Passed the Bachelor's Degree examination in any discipline with55% from any of the Universities in Kerala or an examination ofany other recognised University/ Institution and to have obtainedrank in the Common Admission Test conducted by the University.	5	Regular	5	Yearly	Entrance	University Entrance	Through CUSAT-CAT	LLM (IP) PhD	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf#subsection.5.1.3
CUSAT	Main Campus Department of Hindi	Ernakulam	Autonomous	Post Graduation	M.A.	HINDI [DG]	Degree with specialization	Hindi	General	45	B.A. /B.Sc. degree with Hindi as a subject of study with at least 45 % marks in Hindi. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying examination. SEBC candidates of Kerala State who are certified as belonging to non-creamy layer are eligible for 5 %relaxation in the minimum required marks for qualifying examination.	28	Regular	2	Yearly	Entrance	University Entrance	Through CUSAT-CAT	Supernumerary seats: 3 NRI, 3 EWS,1 DAC, 2 TG, 1 Seat for blind candidate, 1 IDC	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
CUSAT	Main Campus Inter University Centre for IPR Studies	Ernakulam	Autonomous	PG Diploma	P.G.DIPLOMA	INTELLECTUAL PROPERTY RIGHTS, ACADEMIC LAWS	Degree with specialization	LAW, ECONOMICS, History	General		Bachelor's DegreeinLaw, Economics,PoliticalScience, History, ManagementandScienceandTechnology/Engineering	15	Part Time	1	Yearly	Direct				https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf

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CUSAT	Main Campus Inter University Centre for IPR Studies	Ernakulam	Autonomous	Certificate Course	CERT. OTHERS	Medical law, CLINICAL RESEARCH, Bioethics	Degree with specialization		General	50	MBBS/BDS/B V Sc/BAMS/ Bachelors' degree inLaw/Bachelors'degree inanydisciplinewith not lessthan 50% marks for those who are working with N.G.O'shaving one year experience and other helath carerelatedfields)	20	Not Applicable	6	Month	Direct				https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
CUSAT	Main Campus Department of English and Foreign Languages	Ernakulam	Autonomous	Certificate Course	CERT. OTHERS	FRENCH [DG]	Others				Pass in Predegree/PlusTwo/any3yeardiplomaor equivalent thereto recognizedbyCUSAT.Previous knowledge of the language is not essential.	25	Part Time	1	Yearly	Direct				https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
CUSAT	Main Campus Department of English and Foreign Languages	Ernakulam	Autonomous	PG Diploma	P.G.DIPLOMA	COMMUNICATIVE ENGLISH	Any Degree				Bachelor's de-gree holders of any University accepted by CUSAT	25	Part Time	1	Yearly	Direct				https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
CUSAT	Main Campus Department of English and Foreign Languages	Ernakulam	Autonomous	Diploma Course	DIPLOMA OTHERS	JAPANESE	Others				Pass in Predegree/PlusTwo/any3 year diploma or equivalent there to recognized by CUSAT.Previous knowledge of the language is not essential.	20	Part Time	1	Yearly	Direct				https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
CUSAT	Main Campus Department of Hindi	Ernakulam	Autonomous	PG Diploma	P.G.DIPLOMA	TRANSLATION, JOURNALISM [DP], COMPUTING	Degree with specialization	Hindi			Bachelor's de gree with Hindi as one of the subjects.	28	Part Time	1	Yearly	Direct				
CUSAT	Main Campus Department of English and Foreign Languages	Ernakulam	Autonomous	PG Diploma	P.G.DIPLOMA	ACADEMIC WRITING	Any Degree					25	Part Time	1	Yearly	Entrance	University Entrance	ADMISSION BASED ON ENTRANCE TEST CONDUCTED BY THE DEPARTMENT(DAT)		
CUSAT	Main Campus Department of English and Foreign Languages	Ernakulam	Autonomous	Certificate Course	CERT. OTHERS	FRENCH [DP], GERMAN [DP], JAPANESE, ARABIC [DP]	HSE				Pass in plustwo or equivalent programme	15	Part Time	100	Hours	Direct				
CUSAT	Main Campus Department of Hindi	Ernakulam	Autonomous	Certificate Course	CERT. OTHERS	COMMUNICATIVE HINDI	Others					30	Part Time	100	Hours	Direct				
CUSAT	Main Campus Professor NR Madhava Menon Interdisciplinary Centre for Research Ethics & Protocols	Ernakulam	Autonomous	Certificate Course	CERT. OTHERS	BASICS OF LITIGATION AND ART OF ADVOCACY IN INDIA	Any Degree				Students who are pursuing Bachelors' Degree in any recognised Universities / Institutions	50	ONLINE	3	Month	Direct				
Cochin University of Science And Technology	Main campus	Ernakulam	Autonomous	Graduation	B-Tech	MARINE ENGINEERING	HSE	Physics, Chemistry, Mathematics, English	General	50	Physics, Chemistry, Mathematics and English as separate subjects with a PCM average of not less than 60% marks and minimum 50% for Mathematics alone. Should have passed English at 10th or 12th Standards with 50% marks. andidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying examination.	40	Regular	4	Yearly	Entrance	University Entrance	Students for B. Tech Marine Engineering Programme at Kunjali Marakkar School of Marine Engineering will be admitted based on the rank list of Common Entrance Test (CET) conducted by Indian Maritime University (IMU).	marineengineering@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
Cochin University of Science And Technology	Main campus	Ernakulam	Autonomous	Post Graduation	M.TECH.	MARINE BIO-TECHNOLOGY	Degree with specialization	B.Tech, B.E. in Biotechnology, M.Sc. in any branch of Life Science including Marine Biology	General	60	The candidates having minimum 60% marks or equivalent CGPA (under grading system) from any recognized university in B.Tech. or B.E. in Biotechnology/M.Sc. in any branch of Life Science including Marine Biology along with a valid GAT-B Score in the examination conducted in the current year are eligible to apply for admission to M.Tech Marine Biotechnology programme.	20	Regular	2	Yearly	Entrance	University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned.	marinebiotech@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	METEOROLOGY	Degree with specialization	Mathematics, COMPUTER SCIENCE, Chemistry, Physics	General	55	Minimum 55% marks or equivalent CGPA Grade in B.Sc. Physics with Mathematics / B.Sc. Mathematics with Physics / B.Sc. Chemistry with Mathematics and Physics / B.Sc. Computer Science with Mathematics and Physics from a Recognized University / Institution.	12	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMSSION	meteorology@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	HYDRO CHEMISTRY	Degree with specialization	Chemistry	General	55	B.Sc. Degree in Chemistry with Mathematics and Physics as subsidiaries or B.Sc. Degree of any University in Kerala with Polymer Chemistry/ Industrial Chemistry/Petro chemicals/ Environment and Water Management as the main subject and Mathematics and Physics/ Computer Science as subsidiaries, with a minimum of 55% marks in the respective main subject.	12	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	hydrochemistry@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	OCEANOGRAPHY	Degree with specialization	Mathematics, Physics	General	55	B.Sc. degree with Physics/ Mathematics as the main subject with 55% marks. Those with Mathematics as the main subject should have studied Physics as one of the sub_x0002_sidiaries and vice-versa.	12	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	oceanography@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf

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Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	MARINE GEOLOGY	Degree with specialization	GEOLOGY, Physics, Chemistry	General	60	B.Sc. degree in Geology/ Physics/Chemistry with at least 60% ag_x0002_gregate marks.	15	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	marinegeology@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	MARINE GEOPHYSICS	Degree with specialization	GEOLOGY, Physics	General	60	B.Sc. degree in Geology/Physics with Mathematics as one of the subjects and at least 60% aggregate marks.	15	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	marinegeophysics@cusat.ac.in	https://admissions.cusat.ac.in/Prospectus/Prospectus2024.pdf
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	MARINE BIOLOGY	Degree with specialization	LIFE SCIENCES	General	55	B.Sc. degree with any branch of Life Sciences such as Botany, Microbiology, Zoology, Marine Biology, Aquacul_x0002_ture, Biochemistry, Ecology and Environmental Sci_x0002_ence, Biodiversity, Biotechnology, Biological Tech_x0002_niques and Specimen Preparation, Applied Biology and Biotechnology, Cell Biology and Biostatistics as a main subject or B.Sc. Degree in Fishery Science, Fisheries & Aquaculture, B.F.Sc. (Bachelor in Fish_x0002_eries Science), B.Sc. Industrial Fisheries, B.Sc. In_x0002_dustrial Fish & Fisheries, B.F.Sc (NS) Bachelor of Fishery Science (Nautical Science)	19	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	marinebiology@cusat.ac.in	
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	MARINE GENOMICS	Degree with specialization	LIFE SCIENCES	General	55	Bachelor's de_x0002_gree in any branch of Life Sciences including Agri_x0002_cultural and Medical Sciences or Technology with a minimum of 55% marks in aggregate and as per the eligibility criteria prescribed by the University from time to time.	11	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	marinegenomics@cusat.ac.in	
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.SC.	INDUSTRIAL FISHERIES	Degree with specialization	FISHERIES SCIENCE, AQUACULTURE, INDUSTRIAL FISH AND FISHERIES, ZOOLOGY, BOTANY, MICROBIOLOGY, BIOCHEMISTRY, MARINE BIOLOGY	General	55	Bach_x0002_elor's degree in Fisheries Science (B.F.Sc) / B.F.Sc (Nautical Science) /Bachelor's Degree in Fisheries include Aquaculture /Industrial Fish and Fisheries/ Bachelor's Degree in Zool_x0002_ogy/Botany/Microbiology/Biochemistry/ Marine Biology with at least 55% marks in the optional subjects. Bachelor's Degree in Food Technology / Food Sci_x0002_ence includes B.Tech. /B.E./B.Sc. in Food Science and Technology / Food Science and Management / Food Science / Food Technology / Food Processing Technology / Food Science and Quality Control with at least 55% marks.	19	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	industrialfisheries@cusat.ac.in	
Cochin University of Science And Technology	Lake side campus	Ernakulam	Autonomous	Post Graduation	M.F.SC.	SEAFOOD SAFETY AND TRADE	Degree with specialization	FOOD SCIENCE, FOOD TECHNOLOGY, BIOCHEMISTRY, MICROBIOLOGY, ZOOLOGY, INDUSTRIAL FISHERIES , AQUACULTURE, FISHERIES SCIENCE	General	55	Bachelor's de_x0002_gree in Fisheries / Food Technology / Food Science / Food Microbiology /Biochemistry/ Zoology with at least 55% marks in the optional subjects. Bache_x0002_lor's degree in Fisheries includes Industrial Fisheries / Aquaculture / Fishery Science /Industrial Fish and Fisheries / B.F.Sc. (Nautical Science). Bachelor's degree in Food Technology / Food Science includes B.Tech. / B.E. / B.Sc. in Food Science and Technol_x0002_ogy / Food Science and Management /Food Science / Food Technology /Food processing Technology / Food Science and Quality Control.	20	Regular	2	Yearly	Entrance	University Entrance	CUSAT CAT (COMMON ADMISSION TEST) , INTERVIEW OR GROUP DISCUSSION (FOR SHORTLISTED CANDIDATES), MERIT - BASED ADMISSION	seafoodsafety@cusat.ac.in	
CUSAT	Main Campus Department of Physics	Ernakulam	Autonomous	Post Graduation	M.SC.	PHYSICS [S]	Degree with specialization	Physics	General	55	B.Sc. degree with Physics main and Mathematics subsidiary with at least 55% marks in Physics.	21	Regular	2	Yearly	Entrance	University Entrance	Applications are to be made in prescribed application form and in response to a notification for Common Admission Test (CAT) issued by the Cochin University of Science and Technology. Selection will be based on the merit of the applicants as determined through an admission test conducted for Physics subject to satisfying other prescribed eligibility criteria.		https://physics.cusat.ac.in/

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CUSAT	Main Campus Department of Physics	Ernakulam	Autonomous	INTEGRATED (GRADUATION-POST GRADUATION)	BSC-MSC (INTEGRATED)	PHYSICS [S]	HSE	Physics, Chemistry, MATHEMATICS	General	60	60% marks or 6.5 CGPA in the qualifying examination with Mathematics, Physics and Chemistry as subjects. The rules in force regarding the relaxation in qualifying marks/grade and the reservation in admission shall be applicable to candidates, belonging to the reservation categories.	15	Regular	5	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT	The 5-Year Integrated M. Sc. programmes in Science are non-professional programmes. The curriculum is common to all for the first three semesters. The students spend first three semesters of their program at the CIS (Centre for Integrated Studies) Integrated M.Sc programmes offers two exit options - one at the end of the sixth semester and the other at the end of the eighth semester. The candidates who have successfully completed six semesters of the programme have a provision to leave the programme with a B.Sc. Degree. The candidates who successfully complete eight semesters of the programme have a provision to leave the programme with a B.Sc. (Honors) or B.Sc. (Honors with Research) degree. Exit options are subject to fulfilling the conditions for the same as stipulted in the regulations of each Integrated M.Sc programme.	https://physics.cusat.ac.in/

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CUSAT	Main Campus Department of Physics	Ernakulam	Autonomous	Doctorate Level	PH.D.	PHYSICS [DG]	Post graduation	Physics	General		(1)Candidates who have completed a 1-year/2-semester Master's Degree programme after a 4-year/8-semester Bache-lor's Degree programme or a 2-year/4-semester Master's Degree programme after a 3-year Bachelor's Degree programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. (2) Candidates who have completed Equivalent qualification from a foreign educational institution accredited by an as-sessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the Educational Institution. (3)Candidates with a 4-year/8-semester Bachelor's Degree (honours with research) having a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. (4)A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (Non-CreamyLayer) /Differently-Abled/ Economically Weaker Sec-tion (EWS) and other categories of candidates as per the decision of the University from time to time.This relaxation to the categories mentioned above are permissible based only on the qualifying marks without including the grace mark procedures.	As per availa ble vacan cy	Regular	3-6	Yearly	Entrance	University Entrance	Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. (1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D.Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state with a minimum continuous service of 5 years as permanent Teachers. 2.7 Scientists working in Government/ Quasi Government R&D institu-tions/Public Sector Industries with a minimum continuous service of 5 years as permanent employees.		https://physics.cusat.ac.in/

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CUSAT	Main Campus Department of Centre for Integrated Studies	Ernakulam	Autonomous	Post Graduation	M.SC.	FORENSIC SCIENCE	Degree with specialization	ZOOLOGY, BOTANY, Chemistry, Physics, MICROBIOLOGY, BIOCHEMISTRY, COMPUTER SCIENCE & ENGINEERING, Information Technology	General	55	B.Sc. Degree in Forensic Science / B.Voc. Forensic Science /B.Voc. Applied Microbiology and Forensic Science / B.Sc. Zoology / B.Sc. Botany / B.Sc. Chemistry / B.Sc. Physics / B.Sc. Microbiology / B.Sc.Medical Microbiology / B.Sc. Biochemistry / B.Sc.Medical Biochemistry / B. Sc. Biotechnology / B.Sc. Genetics / B.Tech. Computer Science / B.Tech. Information Technology / B.C.A. / B.Sc. Computer Science / B.Sc. Information Technology with at least 55% marks or equivalent CGPA from a recognised University/Institute.	15	Regular	5	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://cis.cusat.ac.in/academics
CUSAT	Main Campus Department of Biotechnology	Ernakulam	Autonomous	INTEGRATED (GRADUATION-POST GRADUATION)	BSC-MSC (INTEGRATED)	BIOLOGICAL SCIENCE	HSE	Physics, Chemistry, Biology	General	60	60% marks or 6.5 CGPA in the qualifying examination with Biology, Physics and Chemistry as subjects. The rules in force regarding the relaxation in qualifying marks/grade and the reser-vation in admission shall be applicable to candidates, belonging to the reservation cate-gories.	15	Regular	5	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT	The 5-Year Integrated M. Sc. programmes in Science are non-professional programmes. The curriculum is common to all for the first three semesters. The students spend first three semesters of their program at the CIS (Centre for Integrated Studies) Integrated M.Sc programmes offers two exit options - one at the end of the sixth semester and the other at the end of the eighth semester. The candidates who have successfully completed six semesters of the programme have a provision to leave the programme with a B.Sc. Degree. The candidates who successfully complete eight semesters of the programme have a provision to leave the programme with a B.Sc. (Honors) or B.Sc. (Honors with Research) degree. Exit options are subject to fulfilling the conditions for the same as stipulted in the regulations of each Integrated M.Sc programme.	https://biotech.cusat.ac.in
CUSAT	Main Campus Department of Biotechnology	Ernakulam	Autonomous	Post Graduation	M.SC.	MICRO BIOLOGY	Degree with specialization	LIFE SCIENCES	General	55	Bachelor's degree in any branch of Life Sciences including Agricultural and Medical Sciences with a minimum of 55% marks in aggregate.	12	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://biotech.cusat.ac.in
CUSAT	Main Campus Department of Biotechnology	Ernakulam	Autonomous	Post Graduation	M.SC.	BIO-TECHNOLOGY	Degree with specialization	LIFE SCIENCES	General	55	Bachelor's degree in any branch of ife Sciences including Agricultural and Medical Sciences/Chemical Sciences/ Chemical Engg. with a minimum of 55% marks in aggregate.	12	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://biotech.cusat.ac.in

CUSAT

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Biotechnology	Ernakulam	Autonomous	Doctorate Level	PH.D.	BIO-TECHNOLOGY	Post graduation	LIFE SCIENCES	General	55	(1)Candidates who have completed a 1-year/2-semester Master's Degree programme after a 4-year/8-semester Bache-lor's Degree programme or a 2-year/4-semester Master's Degree programme after a 3-year Bachelor's Degree programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. (2) Candidates who have completed Equivalent qualification from a foreign educational institution accredited by an as-sessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the Educational Institution. (3)Candidates with a 4-year/8-semester Bachelor's Degree (honours with research) having a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. (4)A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (Non-CreamyLayer)/Differently-Abled/ Economically Weaker Sec-tion (EWS) and other categories of candidates as per the decision of the University from time to time.This relaxation to the categories mentioned above are permissible based only on the qualifying marks without including the grace mark procedures.	As per available vacancy	Regular	3-6	Yearly	Entrance	University Entrance	"Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions.

(1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D.Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state with a minimum continuous service of 5 years as permanent Teachers. 2.7 Scientists working in Government/ Quasi Government R&D institu-tions/Public Sector Industries with a minimum continuous service of 5 years as permanent employees." | PhD degree provides the research fellow advanced and specialized training in a particular area of research. The research areas a PhD student can focus include microbiology, cell & molecular Biology, neurobiology and cancer biology. The choice of research area will depend on the project/faculty that he/she joins. The student has to complete course works (in relevant subjects) during their PhD tenure. Students get an opportunity to participate in national/international conferences and internships during the tenure of PhD program. | https://biotech.cusat.ac.in |

CUSAT

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Mathematics	Ernakulam	Autonomous	INTEGRATED (GRADUATION-POST GRADUATION)	BSC-MSC (INTEGRATED)	MATHEMATICS [S]	HSE	Physics, Chemistry, MATHEMATICS	General	60	60% marks or 6.5 CGPA in the qualifying examination with Mathematics, Physics and Chemistry as subjects. The rules in force regarding the relaxation in qualifying marks/grade and the reser-vation in admission shall be applicable to candidates, belonging to the reservation cate-gories.	15	Regular	5	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT	The 5-Year Integrated M. Sc. programmes in Science are non-professional programmes. The curriculum is common to all for the first three semesters. The students spend first three semesters of their program at the CIS (Centre for Integrated Studies) Integrated M.Sc programmes offers two exit options - one at the end of the sixth semester and the other at the end of the eighth semester. The candidates who have successfully completed six semesters of the programme have a provision to leave the programme with a B.Sc. Degree. The candidates who successfully complete eight semesters of the programme have a provision to leave the programme with a B.Sc. (Honors) or B.Sc. (Honors with Research) degree. Exit options are subject to fulfilling the conditions for the same as stipuled in the regulations of each Integrated M.Sc	https://maths.cusat.ac.in/
CUSAT	Main Campus Department of Mathematics	Ernakulam	Autonomous	Post Graduation	M.SC.	MATHEMATICS	Degree with specialization	MATHEMATICS	General	55	B.Sc. degree with Mathematics main with at least 55% marks for optional subjects taken together.	21	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://maths.cusat.ac.in/

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Mathematics	Ernakulam	Autonomous	Doctorate Level	PH.D.	MATHEMATICS [DG], MATHEMATICS [S]	Post graduation	MATHEMATICS	General	55	(1)Candidates who have completed a 1-year/2-semester Master's Degree programme after a 4-year/8-semester Bache-lor's Degree programme or a 2-year/4-semester Master's Degree programme after a 3-year Bachelor's Degree programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. (2) Candidates who have completed Equivalent qualification from a foreign educational institution accredited by an as-sessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the Educational Institution. (3)Candidates with a 4-year/8-semester Bachelor's Degree (honours with research) having a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. (4)A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (Non-CreamyLayer) /Differently-Abled/ Economically Weaker Sec-tion (EWS) and other categories of candidates as per the decision of the University from time to time.This relaxation to the categories mentioned above are permissible based only on the qualifying marks without including the grace mark procedures.	As per availa ble vacan cy	Regular	3-6	Yearly	Entrance	University Entrance	"Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. (1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D.Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state with a minimum continuous service of 5 years as permanent Teachers. 2.7 Scientists working in Government/ Quasi Government R&D institu-tions/Public Sector Industries with a minimum continuous service of 5 years as permanent employees."		https://maths.cusat.ac.in/

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Statistics	Ernakulam	Autonomous	INTEGRATED (GRADUATION-POST GRADUATION)	BSC-MSC (INTEGRATED)	STATISTICS [DG]	HSE	Physics, Chemistry, MATHEMATICS	General	60	60% marks or 6.5 CGPA in the qualifying examination with Mathematics, Physics and Chemistry as subjects. The rules in force regarding the relaxation in qualifying marks/grade and the reservation in admission shall be applicable to candidates, belonging to the reservation cate-gories.	15	Regular	5	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT	The 5-Year Integrated M.Sc. programmes in Science are non-professional programmes. The curriculum is common to all for the first three semesters. The students spend first three semesters of their pir program at the CIS(Centre for Integrated Studies) Integrated M.Sc programmes offers two exit options - one at the end of the sixth semester and the other at the end of the eighth semester. The candidates who have successfully completed six semesters of the programme have a provision to leave the programme with a B. Sc. Degree. The candidates who successfully complete eight semesters of the programme have a provision to leave the programme with a B. Sc. (Honors) or B.Sc. (Honors with Research) degree. Exit options are subject to fulfilling the conditions for the same as stipulted in the regulations of each Integrated M.Sc programme.	https://stats.cusat.ac.in/
CUSAT	Main Campus Department of Statistics	Ernakulam	Autonomous	Post Graduation	M.SC.	STATISTICS [DG]	Degree with specialization	MATHEMATICS	General	55	B.Sc. degree in Mathematics or Statistics main with at least 55% marks for optional subjects taken together. The candidates with Mathematics as main subject should have studied Statistics as subsidiary / main paper.	10	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://stats.cusat.ac.in/
CUSAT	Main Campus Department of Statistics	Ernakulam	Autonomous	Post Graduation	M.TECH.	DATA SCIENCE	Degree with specialization	B-Tech, MATHEMATICS	General	60	Pass in M.Sc. (Statistics/Mathematics/Computer Science)/M.C.A. or equivalent to any of this approved by this University with at least 60% marks or CGPA 6.5/ 10 or equivalent grade OR Pass in B.Tech. or equivalent in any discipline with at least 60% marks or CGPA 6.5/10 or equivalent grade.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	In the absence of sufficient number of candidates with GATE score, candidates without GATE score shall also be considered subject to passing a Departmental Admission Test.		https://stats.cusat.ac.in/

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
																		"Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions.

(1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D. Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state | | |

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Environmental Studies	Ernakulam	Autonomous	Post Graduation	M.SC.	ENVIRONMENTAL SCIENCE & TECHNOLOGY	Degree with specialization	Chemistry, Civil Engineering	General	55	Graduate in Chemistry with Physics and Mathematics as subsidiaries or graduate in Engineering (Civil/ Public Health/ Environmental) with 55% marks (50% in the case of SC/ST candidates) in optional subjects in the qualifying examination OR Graduate in Life Sciences/ Environmental Science/Zoology/ Botany/ Microbiology with 55% marks (50% in the case of SC/ST candidates) in optional subjects in the qualifying examination	30	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://ses.cusat.ac.in/

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
											Candidates seeking registration to the Ph.D programme shall hold a Master's Degree from a recognized University with 55% marks in the qualifying							"Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions.

(1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.
(2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations.
2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions.
2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies.
2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India.
2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University.
2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D. Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship).
2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state | | |

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Lakeside Campus National Centre for Aquatic Animal Health	Ernakulam	Autonomous	Post Graduation	M.TECH.	MARINE BIO-TECHNOLOGY	Degree with specialization	B-Tech	General	60	The candidates having minimum 60% marks or equivalent CGPA (under grading system) from any recognized university in B. Tech. or B.E. in Biotechnology/M.Sc.in any branch of Life Science including Marine Biology along with a valid GAT-B Score in the examination conducted in the current year	20	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT-CAT		https://www.ncaah.ac.in/

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
																		"Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions.

(1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.
(2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations.
2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions.
2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies.
2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India.
2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University.
2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D. Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship).
2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state | | |

CUSAT

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Management Studies	Ernakulam	Autonomous	Post Graduation	M.B.A.	MARKETING, FINANCE [DG], HUMAN RESOURCE MANAGEMENT, INTERNATIONAL BUSINESS, INFORMATION TECHNOLOGY& MANAGEMENT, PRODUCTION AND OPERATIONS MANAGEMENT, DATA SCIENCE & BUSINESS ANALYTICS	Any Degree		General	50	Those who have studied Bachelor's Degree through Off Campus / Distance Education / Centre for participatory programme, other than at IGNOU, must get their degrees recognized by CUSAT and submit the same at the time GD and Personal Interview.	120	Regular	2	Yearly	Entrance	CAT, CMAT, KMAT	(1)Based on Test scores of candidates in IIM-CAT/CMAT/KMAT/the admission test conducted by SMS CUSAT (2)Marks in the Group Discussion and Personal Interview to be conducted by the School of Management Studies, CUSAT. From all candidates who have successfully submitted online application for MBA, the required number of candidates as decided by the Admission Committee / University based on test marks will be called for Group Discussion and Personal Interview by School of Management Studies, CUSAT. (3)Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying degree. (4)SEBC candidates of Kerala State who are certified as belonging to non-creamy layer are eligible for 5% relaxation in the minimum required marks for qualifying degree.	MBA Full Time	https://sms.cusat.ac.in/
CUSAT	Main Campus School of Management Studies	Ernakulam	Autonomous	Post Graduation	M.B.A.	MARKETING, FINANCE [DG], HUMAN RESOURCE MANAGEMENT, INTERNATIONAL BUSINESS, INFORMATION TECHNOLOGY& MANAGEMENT, PRODUCTION AND OPERATIONS MANAGEMENT, DATA SCIENCE & BUSINESS ANALYTICS	Any Degree		General	50	Those who have studied Bachelor's Degree through Off Campus / Distance Education / Centre for participatory programme, other than at IGNOU, must get their degrees recognized by CUSAT and submit the same at the time GD and Personal Interview.50% seats are reserved for candidates having a minimum of 3 years of supervisory /executive experience after taking the degree. In the absence of sufficient number of eligible candidates from the aforesaid category, vacant seats will be treated as open to all candidates. Similarly, in the absence of sufficient number of candidates from non-experienced category, such vacant seats will be open to candidates from experienced category.	30	Part Time	3	Yearly	Entrance	CAT, KMAT, CMAT	(1)Based on Test scores of candidates in IIM-CAT/CMAT/KMAT/the admission test conducted by SMS CUSAT (2)Marks in the Group Discussion and Personal Interview to be conducted by the School of Management Studies, CUSAT. From all candidates who have successfully submitted online application for MBA, the required number of candidates as decided by the Admission Committee / University based on test marks will be called for Group Discussion and Personal Interview by School of Management Studies, CUSAT. (3)Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying degree. (4)SEBC candidates of Kerala State who are certified as belonging to non-creamy layer are eligible for 5% relaxation in the minimum required marks for qualifying degree. (5)50% seats are reserved for candidates having a minimum of 3 years of supervisory /executive experience after taking the degree. In the absence of sufficient number of eligible candidates from the aforesaid category, vacant seats will be treated as open to all candidates. Similarly, in the absence of sufficient number of candidates from non-experienced category, such vacant seats will be open to candidates from experienced category.	MBA Part Time	https://sms.cusat.ac.in/

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Management Studies	Ernakulam	Autonomous	Doctorate Level	PH.D.	SOCIAL SCIENCE	Post graduation		General	55	(1)Candidates who have completed a 1-year/2-semester Master's Degree programme after a 4-year/8-semester Bache-lor's Degree programme or a 2-year/4-semester Master's Degree programme after a 3-year Bachelor's Degree programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. (2) Candidates who have completed Equivalent qualification from a foreign educational institution accredited by an as-sessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the Educational Institution. (3)Candidates with a 4-year/8-semester Bachelor's Degree (honours with research) having a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. (4)A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (Non-CreamyLayer)/Differently-Abled/ Economically Weaker Sec-tion (EWS) and other categories of candidates as per the decision of the University from time to time. This relaxation to the categories mentioned above are permissible based only on the qualifying marks without including the grace mark procedures.		Regular	3-6	Yearly	Entrance	University Entrance	(1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D. Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state with a minimum continuous service of 5 years as permanent Teachers. 2.7 Scientists working in Government/ Quasi Government R&D institu-tions/Public Sector Industries with a minimum continuous service of 5 years as permanent employees.		https://sms.cusat.ac.in/

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Applied Economics	Ernakulam	Autonomous	Post Graduation	M.A.	APPLIED ECONOMICS [DG]	Degree with specialization	"Bachelor's degree in Economics, "" B.Com, BBA, BBM with Economics"", B. Sc. Mathematics or Statistics"	General		Bachelor's degree in Economics with 55% marks in part III (Economics and Subsidiaries) or 60% marks with B.Com, BBA, BBM with Economics as one of the subjects or B.Sc. Mathematics or Statistics with 65% marks. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying examination. SEBC candidates of Kerala State who are certified as belonging to non-creamy layer are eligible for 5% relaxation in the minimum required marks for qualifying examination.	20	Regular		2	Yearly	Entrance	University Entrance	Admission through CUSAT CAT		https://economics.cusat.ac.in

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Applied Economics	Ernakulam	Autonomous	Doctorate Level	PH.D.		Post graduation		General	55	(1)Candidates who have completed a 1-year/2-semester Master's Degree programme after a 4-year/8-semester Bache-lor's Degree programme or a 2-year/4-semester Master's Degree programme after a 3-year Bachelor's Degree programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. (2) Candidates who have completed Equivalent qualification from a foreign educational institution accredited by an as-sessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the Educational Institution. (3)Candidates with a 4-year/8-semester Bachelor's Degree (honours with research) having a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. (4)A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (Non-CreamyLayer)/Differently-Abled/ Economically Weaker Sec-tion (EWS) and other categories of candidates as per the decision of the University from time to time. This relaxation to the categories mentioned above are permissible based only on the qualifying marks without including the grace mark procedures.		Regular	3-6	Yearly	Entrance	University Entrance	(1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D. Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state with a minimum continuous service of 5 years as permanent Teachers. 2.7 Scientists working in Government/ Quasi Government R&D institu-tions/Public Sector Industries with a minimum continuous service of 5 years as permanent employees.		https: //economics. cusat.ac.in

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus DDU KOUSHAL KENDRA	Ernakulam	Autonomous	Graduation	BVOC	BUSINESS PROCESS AND DATA ANALYTICS	HSE		General	65	Students with a total of 65% marks (or equivalent CGPA) in Plus Two or any equivalent examination conducted by recognized boards with Mathematics/Statistics as one of the subjects. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities are eligible for applying, if they have minimum pass marks in the qualifying examination. SEBC candidates of Kerala State who are certified as belonging to non-creamy layer are eligible for 5% relaxation in the minimum required marks for qualifying examination. While calculating the percentage of mark for plus two, the marks of mathematics/statistics shall necessarily be included in case the student has studied additional subjects.	30	Regular	3	Yearly	Entrance	University Entrance	Admission through CUSAT CAT		https://kaushalkendra.cusat.ac.in/
CUSAT	Main campus	Ernakulam	Autonomous	Post Graduation	M.VOC	Software Application Development	Degree with specialization	B-Tech, COMPUTER APPLICATIONS, Information Technology	General	60	Engineering graduates with 50% marks (or equivalent CGPA) in the branches of Information Technology / Computer Science / Electronics & Communication or Gradu-ates with 60% marks (or equivalent CGPA) in Com-puter Science / Computer Applications / Information Technology / Electronics / Software Development or Graduates with B.Voc. degree in relevant disciplines with 60% marks (or equivalent CGPA)	40	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT CAT		https://kaushalkendra.cusat.ac.in/
CUSAT	Main campus	Ernakulam	Autonomous	Post Graduation	M.VOC	Consultancy Management	Degree with specialization	B-Tech, BUSINESS ADMINISTRATION, COMMERCE, ECONOMICS	General	50	Graduates with 50% marks (or equivalent CGPA) in Engineering or Graduates with 60% marks (or equivalent CGPA) in Business Management / Business Administration / Commerce / Economics or B.Voc. graduates with 60% marks (or equivalent CGPA) in Technology / Management related disciplines with Mathematics / Statistics / Accountancy as one of the subjects	40	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT CAT		https://kaushalkendra.cusat.ac.in/
CUSAT	Main Campus Department of Applied Chemistry	Ernakulam	Autonomous	INTEGRATED (GRADUATION-POST GRADUATION)	BSC-MSC (INTEGRATED)	CHEMISTRY [DG]	HSE	Physics, Chemistry, MATHEMATICS	General	60	60% marks or 6.5 CGPA in the qualifying examination with Mathematics, Physics and Chemistry as subjects.	15	Regular	5	Yearly	Entrance	University Entrance	Admission through CUSAT CAT	Integrated M.Sc programmes offers two exit options - one at the end of the sixth semester and the other at the end of the eighth semester. The candidates who have successfully completed six semesters of the programme have a provision to leave the programme with a B. Sc. Degree. The candidates who successfully complete eight semesters of the programme have a provision to leave the programme with a B. Sc. (Honors) or B.Sc. (Honors with Research) degree. Exit options are subject to fulfilling the conditions for the same as stipulted in the regulations of each Integrated M.Sc programme.	https://chem.cusat.ac.in/
CUSAT	Main Campus Department of Applied Chemistry	Ernakulam	Autonomous	Post Graduation	M.SC.	CHEMISTRY [S]	Degree with specialization	Chemistry, "Polymer chemistry, Environmental Chemistry", Petrochemicals	General	55	B.Sc. degree with Chemistry/ Polymer Chemistry/ Environmental Chemistry/Industrial Chemistry/ Petrochemicals (main) with Mathematics as one of the subsidiary subjects with at least 55% marks in the main subject.	20	Regular	2	Yearly	Entrance	University Entrance	Admission through CUSAT CAT		https://chem.cusat.ac.in/

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
											(1)Candidates who have completed a 1-year/2-semester Master's Degree programme after a 4-year/8-semester Bache-lor's Degree programme or a 2-year/4-semester Master's Degree programme after a 3-year Bachelor's Degree programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed. (2) Candidates who have completed Equivalent qualification from a foreign educational institution accredited by an as-sessment and accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the Educational Institution. (3)Candidates with a 4-year/8-semester Bachelor's Degree (honours with research) having a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. (4)A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (Non-CreamyLayer)/Differently-Abled/ Economically Weaker							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification.A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. (1) Through Departmental Admission Test(DAT): The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test con-ducted. The syllabus of the Entrance Test will be decided by the respective De-partment Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration. (2)The following candidates are exempted from the written examination part of the DAT and they shall be ranked separately as per the norms laid down in relevant clauses for the same of these regulations. 2.1 An Academic Department may admit candidates who have been awarded fel-lowships for pursuing Ph.D. Programme by agencies such as UGC/CSIR/AICTE etc. or any similar agencies of the Government of India or Government of Kerala in the relevant subject area based on an interview. They can join research at any time provided they satisfy other academic conditions. 2.2 Candidates who are working in funded research projects in the Depart-ment/Academic Unit of Research with assured fellowship for at least two years and have qualified NET/GATE/ or other similar examinations conducted by national agencies. 2.3 Foreign students who have been sponsored under a scholarship scheme by the Government of India for undergoing Ph.D. Programme in India. 2.4 Students from India or abroad coming for Ph.D. based on specific agreements or MoUs of the University. 2.5 Candidates who have provisionally qualified for INSPIRE fellowship. (Ph.D. Registration thus obtained will be provisional and the confirmation of the same will be subject to the award of the INSPIRE fellowship). 2.6 Regular and permanent teachers from University Departments, Government & Aided Colleges within the state		

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	CIVIL ENGINEERING [DG]	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	90	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	COMPUTER SCIENCE&ENGINEERING	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the required marks for the qualifying examination.	90	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	ELECTRICAL & ELECTRONICS ENGG.	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	60	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	ELECTRONICS & COMMUNICATION ENGG.	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	90	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in

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Name of University	**Name of College**	**District**	**College Type**	**Qualification Level**	**qualification-Course**	**Subject**	**Required Qualification**	**Specialization**	**Category**	**Percentage**	**Other details of Req qualification**	**No. of Seats**	**Qualification Type**	**Duration period**	**Duration Type**	**Mode of Selection**	**if Entrance**	**Admission procedure**	**Other info abt course**	**Reference URL**
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	INFORMATION TECHNOLOGY [DG]	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	90	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	MECHANICAL ENGINEERING [DG]	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	90	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	SAFETY&FIRE ENGINEERING	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	60	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://soe.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	CIVIL ENGINEERING [DG]	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	45	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://cucek.cusat.ac.in

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	COMPUTER SCIENCE&ENGINEERING	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	90	Regular		8 Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	ELECTRONICS & COMMUNICATION ENGG.	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	45	Regular		8 Semester	Entrance	CAT	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	ELECTRICAL & ELECTRONICS ENGG.	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	60	Regular		8 Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	INFORMATION TECHNOLOGY [DG]	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	60	Regular		8 Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://cucek.cusat.ac.in

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Instrumentation	Ernakulam	Autonomous	Graduation	B-Tech	INSTRUMENTATION AND CONTROL ENGINEERING	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	40	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours. The candidates shall also satisfy the conditions regarding physical fitness as may be prescribed by the University.		https://cusat.ac.in/din.php
CUSAT	Main Campus Department of Ship Technology	Ernakulam	Autonomous	Graduation	B-Tech	NAVAL ARCHITECTURE & SHIP BUILDING	HSE	B-Tech	General	60	Pass in Plus Two (10+2) examination of the State of Kerala or the examination of any other University/ Board accepted by the University as equivalent thereto in First Class (60% marks) with Mathematics, Physics and Chemistry as subjects of study and with a minimum of 50% marks in Mathematics as well as for Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	40	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.	includes 7 Sponsored seats (Indian Navy	https://cusat.ac.in/shiptech.php
CUSAT	Main Campus Kunjali Marakkar School of Marine Engineering	Ernakulam	Autonomous	Graduation	B-Tech	MARINE ENGINEERING (RESIDENTIAL PROGRAMME)	HSE	B-Tech	General	60	Pass in the Plus Two Examination of the State of Kerala or any other examinations accepted as equivalent thereto with Physics, Chemistry, Mathematics and English as separate subjects with a PCM average of not less than 60% marks and minimum 50% for Mathematics alone. Should have passed English at 10th or 12th Standards with 50% marks (No relaxation to SC/ST and SEBC Candidates). Maximum age limit prescribed is 25 years as on 1st September of the year of admission. Candidates seeking admission to B.Tech. Marine Engineering Programme must be medically fit including eye sight and hearing as prescribed in the Merchant Shipping (Medical Examination) Rules, 2000, as amended. There shall be no evidence of any morbid condition of either eye or of the lids of either eye which may be liable to risk of aggravation or recurrence. Normal colour vision shall be tested by Ishihara Test Chart. Distance Vision unaided 0.5*(6/12) in each eye or 0.67*(6/9) in better eye and 0.33*(6/18) in other eye. At the time of admission, candidates will be required to produce certificate of medical fitness issued by doctors approved by the Directorate General of Shipping. The list of approved medical officers is available in the website of The Directorate General of Shipping. Ministry of Shipping, Govt. of India: http://www.dgshipping.gov.in. Candidates seeking admissions to Marine Programmes must have a valid Passport.	80	Regular	8	Semester	Entrance	CET	Students for B. Tech Marine Engineering Programme at Kunjali Marakkar School of Marine Engineering will be admitted based on the rank list of Common Entrance Test (CET) conducted by Indian Maritime University (IMU). Hence, students wishing for admission for B.Tech. Marine Engineering at Kunjali Marakkar School of Marine Engineering will have to attend CET conducted by Indian Maritime University in the academic year 2024-25 and subsequently upload the rank certificate issued by Indian Maritime University. Vocational/Diploma students are not eligible to apply	Residential Programme. Vocational/diploma students are not eligible	https://cusat.ac.in/kmsme.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Polymer Science and Rubber Technology	Ernakulam	Autonomous	Graduation	B-Tech	POLYMER SCIENCE AND ENGINEERING	HSE	B-Tech	General	50	Pass in the Plus Two Examination of the State of Kerala or any other examination accepted as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects securing a minimum of 50% marks in Mathematics and 50% marks in Mathematics, Physics and Chemistry put together. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	20	Regular	8	Semester	Entrance	University Entrance	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours.		https://cusat.ac.in/psrt.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	CIVIL ENGINEERING [DG], ACCOUNTING [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	9	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	COMPUTER SCIENCE&ENGINEERING	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	9	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	ELECTRICAL&ELECTRONICS [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	6	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	ELECTRONICS& COMMUNICATION [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	9	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	SAFETY&FIRE ENGINEERING	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	6	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	INFORMATION TECHNOLOGY [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	9	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	MECHANICAL ENGINEERING [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination. 3 year Diploma in Plastic Technology and Diploma in Plastic Mould Technology offered by CIPET is included in the eligibility criteria for admission to the B.Tech. Lateral Entry in B.Tech. Mechanical Engineering.	9	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/soe.php

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	CIVIL ENGINEERING [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	5	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	COMPUTER SCIENCE&ENGINEERING	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	9	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	ELECTRICAL&ELECTRONICS [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	6	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	ELECTRONICS&COMMUNICATION [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	5	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cucek.cusat.ac.in

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Graduation	B-Tech	INFORMATION TECHNOLOGY [DG]	Others	B-Tech	General	60	Any three-year Diploma in Engineering / Technology awarded by a Board of Technical Education recognised by the Department of Technical Education, Government of Kerala, with not less than 60% marks. The maximum age prescribed is 25 years as on 1st July of the current academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	6	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cucek.cusat.ac.in
CUSAT	Main Campus Department of Instrumentation	Ernakulam	Autonomous	Graduation	B-Tech	INSTRUMENTATION&CONTROL ENGINEERING	Others	B-Tech	General	60	3 years diploma in Instrumentation or Electronics awarded by a board recognized by the department of technical education, Govt. of Kerala, with not less than 60% marks. Maximum age limit will be 25 years as on 1st July of the academic year. 3 years diploma in Instrumentation or Electronics awarded by a board recognized by the department of technical education, Govt. of Kerala, with not less than 60% marks. Maximum age limit will be 25 years as on 1st July of the academic year. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	4	Regular	6	Semester	Entrance	University Entrance	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/din.php
CUSAT	Main Campus Polymer Science and Rubber Technology	Ernakulam	Autonomous	Graduation	B-Tech	POLYMER SCIENCE AND ENGINEERING	Others	B-Tech	General	60	Students with DPT (Diploma in Plastic Technology) and DPMT (Diploma Plastic Mould Technology) of CIPET are accepted through Lateral Entry to B.Tech.Polymer Science and Engineering. 3 year Diploma in Plastic Technology and Diploma in Plastic Mould Technology offered by CIPET is included in the eligibility criteria for admission to the B.Tech. Lateral Entry in B.Tech. Mechanical Engineering. Candidates belonging to Kerala Scheduled Caste (KSC) and Kerala Scheduled Tribe (KST) communities minimum pass marks in the qualifying examination. SEBC candidates of Kerala State belonging to non-creamy layer category are eligible for 5% relaxation in the minimum required marks for the qualifying examination.	2	Regular	6	Semester	Entrance	University Entrance, GATE	The Lateral Entry Test for admission to III Semester of the B.Tech. Programme comprises 200 objective type questions designed to test the proficiency in English (20 questions), Mathematics (50 questions), Engineering Mechanics (40 questions), Engineering Graphics (40 questions) and General Engineering (50 questions). The test shall be of 3 hours duration and the maximum marks will be 600. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted		https://cusat.ac.in/psrt.php
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	CIVIL ENGINEERING [DG]	HSE	B-Tech	General	60	Admissions are done only after the completion of existing part time course which comprises of 7 semesters	45	Part Time	7	Semester			BTECH PART TIME		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Graduation	B-Tech	MECHANICAL ENGINEERING [DG]	HSE	B-Tech			Admissions are done only after the completion of existing part time course which comprises of 7 semesters	45	Part Time	7	Semester			BTECH PART TIME		https://soe.cusat.ac.in

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	CIVIL ENGINEERING [DG]	Others	Geo-technical Engineering	General	60	Shall have passed B. Tech./B. E/ B.Sc. Engineering Degree Examination in Civil Engineering branch with a minimum 60% marks from any University in Kerala or an examination of any other University /Institution accepted by this University as equivalent thereto. The Candidates who have passed Sections A and B examinations conducted by the Institution of Engineers (India) – AMIE in Civil branch shall be eligible.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	CIVIL ENGINEERING [DG]	Others	Structural Engineering	General	60	Shall have passed B. Tech./B. E/ B.Sc. Engineering Degree Examination in Civil Engineering branch with a minimum 60% marks from any University in Kerala or an examination of any other University /Institution accepted by this University as equivalent thereto. The Candidates who have passed Sections A and B examinations conducted by the Institution of Engineers (India) – AMIE in Civil branch shall be eligible.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	INDUSTRIAL SAFETY	Others	HSE Management	General	60	B.E/B.Tech./B.Sc. Engg. Degree awarded by AICTE/UGC approved Universities and Institutes/Institutes of National Importance like IITs, NITs and IIEST in any branch of Engineering with a minimum of 60% marks or equivalent CGPA.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned. Two seats are reserved for candidates with B.Tech. Degree in Safety & Fire Engineering / B.E. Degree in Fire Engineering. The candidates are selected through Departmental Admission Test (DAT), if such candidates are not available, these two seats shall be filled as per normal rules.		https://soe.cusat.ac.in
CUSAT	Main Campus school of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	COMPUTER SCIENCE&ENGINEERING	Others	CYBER SECURITY	General	60	Shall have passed B.Tech. or equivalent degree in Computer Science and Engineering or Electronics and Communication and Information Technology branch or M.C.A., with a minimum of 60% marks or CGPA 6.5 in 10-point scale from any recognised University in Kerala or any other University/ Institution accepted by the University as equivalent there to.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned		https://soe.cusat.ac.in
CUSAT	Main Campus Department of Computer Applications	Ernakulam	Autonomous	Post Graduation	M.C.A.	COMPUTER APPLICATIONS [DG]	Others			50	Passed BCA/Bachelor degree in Computer Science Engineering or Equivalent degree OR Passed BSc/BCom/BA with Mathematics at 10+2 level or at graduate level (with additional bridge course as per the norms of the concerned University). Passed B.Voc. Data Analytics programme offered by CUSAT	30	Regular	2	Yearly	Entrance	University Entrance	The test comprises of 150 objective type questions designed to test the aptitude and capability of an applicant for doing the M.C.A. programme. About 50% of the questions will be from Mathematics covering areas of Engineering Mathematics/ B. Sc. subsidiary level Mathematics while the remaining questions will be to test the ability of the candidate in logical reasoning based on pictures, geometrical figures, patterns of words, Number Sequence, Set Theory, Logic decoding etc. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted. Rank list will be prepared on the basis of the score in the Test	M.C.A. Cost Sharing	https://cusat.ac.in/dca.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	main campus school of engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	INFORMATION TECHNOLOGY [DG]	Others	Business Analytics and Intelligence	General	60	B.Tech. / B.E. / B.Sc. Engineering Degrees / AMIE in any discipline with a first class (60%) from any recognised University or institution /M.C.A. /M.Sc. in Computer Science / Information Technology/Electronics, from any Universities in Kerala or an examination of any other University /Institution accepted by this University as equivalent thereto, with a minimum of 60% marks / 6.5 CGPA (in 10-point scale or equivalent).	18	Regular	2	Yearly	Entrance	GATE, University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	MECHANICAL ENGINEERING [DG]	Others	Thermal Engineering	General	60	Shall have passed B. Tech./B. E/B.Sc. Engineering Degree Examination in Mechanical, Automobile, Aerospace, Aeronautical branch with a minimum of 60% marks from any University in Kerala or an examination of any other University /Institution accepted by this University as equivalent hitherto, candidates who have passed sections A and B examinations conducted by the Institution of Engineers (India) –AMIE or similar equivalent examinations in the branches mentioned above with a minimum of 60% of marks shall also be eligible.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	Applicants will be ranked on the basis of their GATE Score. Only in the absence of sufficient number of GATE qualified candidates, candidates without GATE Score will be considered for admission on the basis of Score obtained in the Test (DAT) conducted by the Department concerned		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	CIVIL ENGINEERING [DP]	Others	Construction Engineering and Management			Should have passed B. Tech/B.ScEngg. Degree Examination in the respective branch with a minimum of 50% marks. Candidates who have passed sections A and B examinations in respective/allied branches conducted by Institution of Engineer's (India), Institution of Electronics and Telecommunication Engineers and Indian Institute of Chemical Engineers are also eligible for admission if they have an Engineering Diploma or a basic degree in Science. Should have a minimum of 2 years experience in the concerned field after acquiring qualifying degree. This may be relaxed if sufficient number of candidates with the minimum prescribed experience is not available. Open seats will be allotted on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.	15	Part Time	4	Semester	Entrance	University Entrance	Course Offered in Alternate Years Only. Candidates will have to appear for a Department Admission Test (DAT) conducted in the Department/ School concerned. The admission to the MTech part Time courses is on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.		https://soe.cusat.ac.in
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	ELECTRICAL ENGINEERING [DG]	Others	Power Electronics			Should have passed B. Tech/B.ScEngg. Degree Examination in the respective branch with a minimum of 50% marks. Candidates who have passed sections A and B examinations in respective/allied branches conducted by Institution of Engineer's (India), Institution of Electronics and Telecommunication Engineers and Indian Institute of Chemical Engineers are also eligible for admission if they have an Engineering Diploma or a basic degree in Science. Should have a minimum of 2 years experience in the concerned field after acquiring qualifying degree. This may be relaxed if sufficient number of candidates with the minimum prescribed experience is not available. Open seats will be allotted on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.	15	Part Time	4	Semester	Entrance	University Entrance	Course Offered in Alternate Years Only. Candiidates will have to appear for a Department Admission Test (DAT) conducted in the Department/ School concerned. The admission to the MTech part Time courses is on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.		https://soe.cusat.ac.in

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Post Graduation	M.TECH.	MECHANICAL ENGINEERING [DG]	Others	Production Engineering			Should have passed B. Tech/B.ScEngg. Degree Examination in the respective branch with a minimum of 50% marks. Candidates who have passed sections A and B examinations in respective/allied branches conducted by Institution of Engineer's (India), Institution of Electronics and Telecommunication Engineers and Indian Institute of Chemical Engineers are also eligible for admission if they have an Engineering Diploma or a basic degree in Science. Should have a minimum of 2 years experience in the concerned field after acquiring qualifying degree. This may be relaxed if sufficient number of candidates with the minimum prescribed experience is not available. Open seats will be allotted on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.	15	Part Time	4	Semester	Entrance	University Entrance	Course Offered in Alternate Years Only. Candidates will have to appear for a Department Admission Test (DAT) conducted in the Department/ School concerned. The admission to the MTech part Time courses is on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.		https://spe.cusat.ac.in
CUSAT	Main Campus Department of Computer Science	Ernakulam	Autonomous	Post Graduation	M.TECH.	COMPUTER SCIENCE&ENGINEERING	Others	Data Science and Artificial Intelligence	General	60	A First Class B.Tech/ BE/ AMIE Degree in Computer Science & Engineering/Information Technology/Electronics & Communication / Electrical and Electronics/Biomedical/Instrumentation / MCA/ Postgraduate Degree in Maths/Physics/Statistics/Computer Science/Electronics from any Universities in Kerala or an Examination of any other University/Institution accepted by this University as equivalent thereto, with a minimum of 60% marks/ 6.5 CGPA (in 10 point scale or equivalent)	18	Regular	24	Month	Entrance	University Entrance, GATE	A valid GATE score in qualifying branch. In the absence of GATE qualified candidates, Non GATE candidates can be admitted on the basis of a Departmental Admission Test (DAT) using GATE Computer Science Syllabus conducted by the Department/School.	Five seats each of the Full Time M.Tech programs are reserved respectively for candidates sponsored by the Department of Technical Education and research organizations of the central / state Govts. or Computer Industry. The sponsored candidates must have been in employment with their sponsor for at least three years, working in an area related to computers at the time of submitting the application. Applicants under this category are not required to have a GATE score.	https://cusat.ac.in/dcs.php
CUSAT	Main Campus Department of Computer Science	Ernakulam	Autonomous	Post Graduation	M.TECH.	COMPUTER SCIENCE&ENGINEERING	Others	Artificial Intelligence and Software Engineering	General	60	A First Class B.Tech/ BE/ AMIE Degree in Computer Science & Engineering/Information Technology/Electronics & Communication / Electrical and Electronics/Biomedical/Instrumentation / MCA/ Postgraduate Degree in Maths/Physics/Statistics/Computer Science/Electronics from any Universities in Kerala or an Examination of any other University/Institution accepted by this University as equivalent thereto, with a minimum of 60% marks/ 6.5 CGPA (in 10 point scale or equivalent)	18	Regular	24	Month	Entrance	University Entrance, GATE	A valid GATE score in qualifying branch. In the absence of GATE qualified candidates, Non GATE candidates can be admitted on the basis of a Departmental Admission Test (DAT) using GATE Computer Science Syllabus conducted by the Department/School.	Five seats each of the Full Time M.Tech programs are reserved respectively for candidates sponsored by the Department of Technical Education and research organizations of the central / state Govts. or Computer Industry. The sponsored candidates must have been in employment with their sponsor for at least three years, working in an area related to computers at the time of submitting the application. Applicants under this category are not required to have a GATE score.	https://cusat.ac.in/dcs.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Computer Science	Ernakulam	Autonomous	INTEGRATED (GRADUATION-POST GRADUATION)	BSC-MSC (INTEGRATED)	COMPUTER SCIENCE [S]	HSE	Data Science and Artificial Intelligence	General	60	Admission is open to the students possessing KVPY Scholarship. They need not have to appear for the entrance Test. However, they have to submit the requisite application and should pay the application fee. All other eligible applicants have to appear for a written test conducted by the University/Department. Candidates with a minimum of 60% marks or equivalent CGPA at +2 level of education (Intermediate, CBSE/ICSE/HSC/ All State Boards or Equivalent) with science subjects Physics, Chemistry, and Mathematics are eligible to apply. The Other Backward Classes (OBC) belonging to non-creamy layer / Scheduled Caste (SC) / Scheduled Tribe (ST) / Persons With Disability (PWD) category candidates are eligible for concessions in the percentage of marks as per the prevailing government rules and regulations. Five Year Integrated M.Sc. in Computer Science (Artificial Intelligence and Data Science) is for students who have an inclination and aptitude to study emerging areas in Computer Science and have plans to build a career in IT or Research and Development institutions. Students shall register their option for Five Year Integrated M.Sc in Computer Science (Artificial Intelligence and Data Science) at the time of application for CAT	20	Regular	10	Semester	Entrance	University Entrance			https://cusat.ac.in/dcs.php
CUSAT	Main Campus Department of Computer Applications	Ernakulam	Autonomous	Post Graduation	M.C.A.	Master of Computer Application	Others		General	50	Passed BCA/Bachelor degree in Computer Science Engineering or Equivalent degree OR Passed BSc/BCom/BA with Mathematics at 10+2 level or at graduate level (with additional bridge course as per the norms of the concerned University). Passed B.Voc. Data Analytics programme offered by CUSAT	30	Regular	2	Yearly	Entrance	University Entrance	The test comprises of 150 objective type questions designed to test the aptitude and capability of an applicant for doing the M.C.A. programme. About 50% of the questions will be from Mathematics covering areas of Engineering Mathematics/ B. Sc. subsidiary level Mathematics while the remaining questions will be to test the ability of the candidate in logical reasoning based on pictures, geometrical figures, patterns of words, Number Sequence, Set Theory, Logic decoding etc. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted. Rank list will be prepared on the basis of the score in the Test	MCA REGULAR	https://cusat.ac.in/dca.php
CUSAT	Main Campus Department of Computer Applications	Ernakulam	Autonomous	Post Graduation	M.SC.	COMPUTER SCIENCE [DG]	Others	Data Science	General	60	Science graduate with Mathematics as one of the core or complimentary subject or graduate in Electronics/ Information Technology/Computer Science/ Computer Applications / Engineering/Technology with an aggregate of 60% marks or its equivalent CGPA.	30	Regular	2	Yearly	Entrance	University Entrance	Full Time Cost Sharing 25 Seats + 5 seats reserved for candidates sponsored by Kerala Police Academy(KEPA)		https://cusat.ac.in/dca.php
CUSAT	Main Campus Department of Computer Applications	Ernakulam	Autonomous	Post Graduation	M.SC.	COMPUTER SCIENCE [DG]	Others	Artificial Intelligence	General	60	Any Science graduate with Mathematics as one of the core or complementary subject or graduate in Electronics / Information Technology/ Computer Science/ Computer Applications/ Engineering/ Technology with aggregate 60% marks or equivalent CGPA.	30	Regular	2	Yearly	Entrance	University Entrance			https://cusat.ac.in/dca.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Computer Applications	Ernakulam	Autonomous	Doctorate Level							The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cusat.ac.in/dca.php
CUSAT	Main Campus Department of Computer Science	Ernakulam	Autonomous	Doctorate Level							The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.			5	Yearly			Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cusat.ac.in/dcs.php
CUSAT	Main Campus Department of Electronics	Ernakulam	Autonomous	Post Graduation	M.SC.	ELECTRONIC SCIENCE [DG]			General	60	B.Sc. degree in Electronics/ Electronic Science with a First Class (or 60% Marks) from any recognized university or institution.	25	Regular	2	Yearly	Entrance	University Entrance	Comprises 150 objective type Graduate level questions giving equal weightage to areas of Electronic Science at the Graduate level		https://cusat.ac.in/doe.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Electronics	Ernakulam	Autonomous	Post Graduation	M.TECH.	ELECTRONICS [DG]	Others	VLSI AND EMBEDDED SYSTEM	General	60	B. Tech or Equivalent degree / AMIE / AMIETE in Applied Electronics and Communication Engineering /Applied Electronics and Instrumentation Engineering/ Computer Science and Engineering/ Computer and Communication Engineering / Computer Engineering /Computer Engineering and Applications / Computer Science and Information Technology / Computer Science and Technology / Computer Technology / Electrical and Computer Engineering / Electrical and Electronics Engineering / Electrical and Instrumentation Engineering / Electrical and Power Engineering / Electrical Engineering / Electronics Engineering / Electrical, Electronics and Power Engineering /Electronics and Communication Engineering /Instrumentation Engineering / Electronics, Instrumentation and Control Engineering / Electronics Science and Engineering / Electronics and Computer Engineering / Electronics and Computer Science / Electronics and Control System / Electronics and Power Engineering / Electronics and Telecommunication / Electronics,Instruments and Control Engineering / Electronics System Engineering / Instrumentation and Electronics Engineering / Instrumentation Engineering / Optics and Opto Electronics / Power Electronics Engineering /Instrumentation Engineering /Electronics,Instrumentation and Control Engineering / Electronics Science and Engineering/ Electronics and Computer Engineering/ Electronics and Computer Science / Electronics and Control System / Electronics and Power Engineering / Electronics and Telecommunication / Electronics, Instruments and Control Engineering/ Electronics System Engineering/ Instrumentation and Electronics Engineering / Instrumentation Engineering / Optics and Opto Electronics / Power Electronics Engineering / Radiophysics and Electronics Engineering /Telecommunication Engineering OR M.Sc. in Electronics/ Electronics Science /Instrumentation with First Class (60%) from any recognised University	18	Regular	2	Yearly	Entrance	University Entrance, GATE			https://cusat.ac.in/doe.php

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Name of University	**Name of College**	**District**	**College Type**	**Qualification Level**	**qualification-Course**	**Subject**	**Required Qualification**	**Specialization**	**Category**	**Percentage**	**Other details of Req qualification**	**No. of Seats**	**Qualification Type**	**Duration period**	**Duration Type**	**Mode of Selection**	**if Entrance**	**Admission procedure**	**Other info abt course**	**Reference URL**
CUSAT	Main Campus Department of Electronics	Ernakulam	Autonomous	Post Graduation	M.TECH.	ELECTRONICS [DG]	Others				B.Tech. or Equivalent degree / AMIE / AMIETE in Applied Electronics and Communication Engineering / Applied Electronics and Instrumentation Engineering /Computer and Communication Engineering / Electrical and Computer Engineering / Electrical and Electronics Engineering /Electrical and Instrumentation Engineering / Electrical and Power Engineering / Electrical Engineering / Electronics Engineering / Electrical, Electronics and Power Engineering / Electronics and Communication Engineering / Instrumentation Engineering / Electronics, Instrumentation and Control Engineering / Electronics Science and Engineering / Electronics and Computer Engineering / Electronics and Computer Science / Electronics and Control System / Electronics and Power Engineering/ Electronics and Telecommunication/ Electronics, Instruments and Control Engineering / Electronics System Engineering /Instrumentation and Electronics Engineering/ Optics and Opto Electronics / Power Electronics Engineering / Radiophysics and Electronics Engineering / Telecommunication Engineering OR M.Sc. in Electronics / Electronics Science / Instrumentation with First Class (60%) from any recognised university.	18 Regular		2	Yearly	Entrance	GATE, University Entrance	Candidates who have qualified for the department admission test (DAT) for Ph.D. conducted by the department within the relevant time frame or Candidates with JRF (JRF which is valid at the time of application)	Specialisation in Microwave and Communication Engineering	https://cusat.ac.in/doe.php
CUSAT	Main Campus Polymer Science and Rubber Technology	Ernakulam	Autonomous	Post Graduation	M.TECH.	POLYMER TECHNOLOGY [DG]	Others		General	60	B.Tech. or equivalent degree / AMIE in Polymer Science and Engineering or allied Polymer Science/ Technology subjects/ Chemical Engineering / Mechanical Engineering/Technology or M. Sc. Polymer Chemistry/ M.Sc with Polymer Chemistry as specialization/M.Sc Biopolymer Science/ M.Sc. in Chemical Sciences with Polymer Science / Technology as one of the subjects with a minimum CGPA of 6.5 (on a 10 point scale or equivalent) or60% marks in the absence of CGPA grading from any recognized University or Institution.	10 Regular		2	Yearly	Entrance	GATE, University Entrance	A valid GATE score. In the absence of applications with GATE, others can also be considered on the basis of the performance in Departmental Admission Test (DAT)		https://cusat.ac.in/psrt.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Department of Electronics	Ernakulam	Autonomous	Doctorate Level		ELECTRONICS [DG]	Others				The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cusat.ac.in/doe.php
CUSAT	Main Campus Department of Instrumentation	Ernakulam	Autonomous	Doctorate Level		INSTRUMENTATION	Others				The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cusat.ac.in/din.php
CUSAT	Main Campus Department of Instrumentation	Ernakulam	Autonomous	Post Graduation	M.TECH.	INSTRUMENTATION TECHNOLOGY	Others		General	60	B.Tech. or equivalent degree in Instrumentation/ Instrumentation Technology / Instrumentation and Control/ Applied Electronics and Instrumentation/ Electronics and Instrumentation/ Electronics and Communication/ Electrical and Electronics or M.Sc. Degree in Instrumentation/ Electronics with a minimum of 60% marks or CGPA 6.5 in 10 point scale from any recognized University or Institution.	18	Regular	2	Yearly	Entrance	GATE, University Entrance	A valid GATE score (in the concerned branch of study) or pass in Departmental Admission Test if sufficient number of GATE score holders are not available. For sponsored candidates, in addition to the above two conditions, 3 years teaching/research experience in Govt/ Quasi Govt. Institutions or 3 years' experience in the Public Sector Units/ Public Ltd companies		https://cusat.ac.in/din.php

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Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus International School of Photonics	Ernakulam	Autonomous	Post Graduation	M.SC.	PHOTONICS	HSE		General	60	Students seeking admission to the M.Sc. (Five Year Integrated) in Photonics Programme should have successfully completed Plus Two in Science (with Physics, Chemistry, Mathematics) as subjects with 60% aggregate marks or an equivalent CGPA for the qualifying examination. A relaxation of marks/CGPA should be given to the students belonging to Reservation Categories as per rules. Students shall register their option for M.Sc. (Five Year Integrated) in Photonics at the time of application for CAT.	20	Regular	10	Semester	Entrance	University Entrance	Compulsory Test to be taken under CAT 2024 for admission to M.Sc. (Five Year Integrated) in Photonics / All B.Tech. Programmes/ Five Year Integrated M.Sc. in Computer Science (Artificial Intelligence and Data Science) (Not applicable for B.Tech. Marine Engineering/ Lateral Entry to 3rd Semester B.Tech.)	The test comprises of 225 objective type multiple choice questions based on Plus Two syllabus. Out of these 225 questions, 90 will be from Mathematics, 75 from Physics and 60 from Chemistry. The duration of the test will be three hours. No separate minimum marks for Physics/ Chemistry/ Mathematics is required for admission. Please Note: The test will be conducted in such manner that the Physics section will be conducted first (60 Minutes) and then Chemistry section (45 Minutes). The test for Mathematics will be conducted next (75 Minutes) as third section	https://www.cusat.ac.in/photonics.php
CUSAT	Main Campus International School of Photonics	Ernakulam	Autonomous	Post Graduation	M.TECH.	PHOTONICS	Others		General	60	Specialisation in Opto-Electronics and Laser Technology	18	Regular	2	Yearly	Entrance	University Entrance	Master's degree in Physics / Electronics/Photonics or B. Tech /B.E Degree in Electronics and Communication Engineering / Electronics Engineering / Electrical Engineering / Electrical & Electronics with a first class (60%) from any recognized University or institution) ii) A valid GATE score (in the concerned branch of study)	If sufficient numbers of candidate with GATE score in the concerned branch of study are not available, candidates with GATE score in Instrumentation will be considered. If sufficient numbers of GATE score holders are not available a pass in DAT is sufficient.	https://www.cusat.ac.in/photonics.php
CUSAT	Main Campus International School of Photonics	Ernakulam	Autonomous	Doctorate Level	PH.D.	PHOTONICS	Others				The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://www.cusat.ac.in/photonics.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus Polymer Science and Rubber Technology	Ernakulam	Autonomous	Doctorate Level	PH.D.	POLYMER SCIENCE [DG]	Others				The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cusat.ac.in/psrt.php
CUSAT	Main Campus Department of Ship Technology	Ernakulam	Autonomous	Post Graduation	M.TECH.	Ship Technology	Others	Computer Aided Structural Analysis and Design	General	60	B.Tech. or equivalent degree in Naval Architecture and Ship Building/Civil Engineering/ Mechanical Engineering with first class (60%) marks from any recognized University or Institution		Regular	24	Month	Entrance	University Entrance	A valid GATE score. In the absence of sufficient number of candidates with GATE score, candidates without GATE score shall also be considered subject to passing a Departmental Admission Test.		https://cusat.ac.in/shiptech.php
CUSAT	Main Campus Department of Ship Technology	Ernakulam	Autonomous	Doctorate Level	PH.D.	Ship Technology					The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cusat.ac.in/shiptech.php

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Main Campus School of Engineering	Ernakulam	Self Financing	Doctorate Level	PH.D.						The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://soe.cusat.ac.in
CUSAT	Kunjali Marakkar School of Marine Engineering	Ernakulam	Self Financing	Certificate Course	CERT. OTHERS	ENGINE ROOM SIMULATOR COURSE (OPERATIONAL LEVEL)	Others				The Full Mission Engine Room Simulator Course (Operational Level) is approved by Directorate General of Shipping ,Govt. of India, meets the requirements laid down in Regulation 1/12, Code A-1/12 and B-1/12.73 of STCW Convention 1978 as amended and is in compliance with IMO Model Course 2.07(Engine Room Simulator).	12	Regular	3	Days	Direct		100% attendance and a score of not less than 70% in the Internal assessment is compulsory ,for issue of course certificate. Timing : 9 AM to 4 PM. Dress code: : Even though don't insist on a formal dress code please present yourself in a decent attire. Candidate must refrain from wearing chappals and round neck t-shirts without collars.	Course done only on special request	https://cusat.ac.in/kmsme.php
CUSAT	Kunjali Marakkar School of Marine Engineering	Ernakulam	Self Financing	Certificate Course	CERT. OTHERS	ENGINE ROOM SIMULATOR COURSE (MANAGEMENT LEVEL)	Others				The Full Mission Engine Room Simulator Course (Operational Level) is approved by Directorate General of Shipping ,Govt. of India, meets the requirements laid down in Regulation 1/12, Code A-1/12 and B-1/12.73 of STCW Convention 1978 as amended and is in compliance with IMO Model Course 2.07(Engine Room Simulator).	12	Regular	3	Days	Direct		100% attendance and a score of not less than 70% in the Internal assessment is compulsory ,for issue of course certificate. Timing : 9 AM to 4 PM. Dress code: : Even though don't insist on a formal dress code please present yourself in a decent attire. Candidate must refrain from wearing chappals and round neck t-shirts without collars.	Course done only on special request	https://cusat.ac.in/kmsme.php
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Post Graduation	M.C.A.	COMPUTER APPLICATIONS [DG]	Others		General	50	Passed BCA/Bachelor degree in Computer Science Engineering or Equivalent degree OR Passed BSc/BCom/BA with Mathematics at 10+2 level or at graduate level (with additional bridge course as per the norms of the concerned University). Passed B.Voc. Data Analytics programme offered by CUSAT	30	Regular	2	Yearly	Entrance	University Entrance	The test comprises of 150 objective type questions designed to test the aptitude and capability of an applicant for doing the M.C.A. programme. About 50% of the questions will be from Mathematics covering areas of Engineering Mathematics/ B. Sc. subsidiary level Mathematics while the remaining questions will be to test the ability of the candidate in logical reasoning based on pictures, geometrical figures, patterns of words, Number Sequence, Set Theory, Logic decoding etc. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted. Rank list will be prepared on the basis of the score in the Test	M.C.A. REGULAR	https://cucek.cusat.ac.in

Name of University	Name of College	District	College Type	Qualification Level	qualification-Course	Subject	Required Qualification	Specialization	Category	Percentage	Other details of Req qualification	No. of Seats	Qualification Type	Duration period	Duration Type	Mode of Selection	if Entrance	Admission procedure	Other info abt course	Reference URL
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Post Graduation	M.C.A.	COMPUTER APPLICATIONS [DG]	Others		General	50	Passed BCA/Bachelor degree in Computer Science Engineering or Equivalent degree OR Passed BSc/BCom/BA with Mathematics at 10+2 level or at graduate level (with additional bridge course as per the norms of the concerned University). Passed B.Voc. Data Analytics programme offered by CUSAT	30	Regular	2	Yearly	Entrance	University Entrance	The test comprises of 150 objective type questions designed to test the aptitude and capability of an applicant for doing the M.C.A. programme. About 50% of the questions will be from Mathematics covering areas of Engineering Mathematics/ B. Sc. subsidiary level Mathematics while the remaining questions will be to test the ability of the candidate in logical reasoning based on pictures, geometrical figures, patterns of words, Number Sequence, Set Theory, Logic decoding etc. For each right answer 3 marks will be awarded and for each wrong answer one mark will be deducted. Rank list will be prepared on the basis of the score in the Test	M.C.A. Cost Sharing	https://cucek.cusat.ac.in
CUSAT	Pulincunnu Campus Cochin University College of Engineering Kuttanad	Alappuzha	Self Financing	Post Doctoral Level	PH.D.						The admission shall be based on the criteria notified by the University, keeping in view of the guidelines/norms in this regard issued by the UGC and other statutory bodies concerned and any other rules framed by the University from time to time. An Academic Department may admit students through an Entrance Test conducted. The syllabus of the Entrance Test will be decided by the respective Department Research Committee. The syllabus of the Entrance Test shall consist of subject/subjects specific to the Academic Unit of Research concerned. The entrance test namely Departmental Admission Test (DAT) will be conducted only once in an academic year before the end of August. The Departmental Admission Test (DAT) shall have two parts – Written test and Interview. In the case of candidates undertaking interdisciplinary/ multidisciplinary research, the written test can be on a subject offered by the academic unit where the candidate is seeking registration.							Applicants for Ph.D. Programmes need not apply online. The Application forms for Ph.D. Programmes can be obtained from the respective departments and the completed applications need to be submitted to the Departments concerned within the time prescribed in the notification. A candidate who wishes to pursue a programme of study and research leading to the degree of Doctor of Philosophy (Ph.D.) will be required to seek registration to the programme as Full-Time or Part-Time research student in an Academic Unit of study or in an institution recognized for this purpose by the University, under an appropriate Faculty. In the case of recognized institutions, Part-Time registration shall be granted only for the permanent employees of the respective institutions. Application for admission shall be submitted to the Head of the Academic Unit of Research concerned in the prescribed form on payment of the required fees. Candidates intending to do research in Recognized Institutions shall submit their applications through the Head of Institution to the Head of the concerned Academic Unit of Research		https://cucek.cusat.ac.in