



COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY

ACADEMIC ADMISSIONS : 2013 - NOTIFICATION

Website: www.cusat.nic.in

www.cusat.ac.in

Applications are invited from eligible candidates for admission to the various academic programmes of the University for the year 2013-14 as listed below. Admission to various courses are based on Common Admission Test (CAT)/Departmental Admission Test (DAT)/Test for Lateral Entry (LET) and C-MAT score for MBA. All applicants intending to apply for the academic programmes listed under 1.1, 1.2, 1.3, 2 and 4 are required to submit their applications through On-line Registration whereas for programmes listed under 3.1, 3.2, 3.3 and 3.4 the application forms can be had from the concerned Departments/Schools. Eligibility conditions and other particulars are given in the prospectus published in the websites www.cusat.nic.in or www.cusat.ac.in. Candidates who have appeared/are appearing in full for their final qualifying examinations are also eligible to apply; but in the case of the students appearing for compartment/improvement examinations this provision is not applicable and they should submit their qualifying degree certificate at the time of counseling/admission whichever is earlier. All UGC specified degrees, diplomas etc. awarded by UGC approved Statutory Universities are recognized by this University for admission to various courses. However, distance education programmes other than that of IGNOU will not be considered.

For First Degree Programmes (B.Tech. and 5 year Integrated M.Sc. in Photonics), the CAT will be conducted on All-India basis with test centres in New Delhi, Kolkata, Mumbai, Chennai, Hyderabad, Bangalore, Jamshedpur, Allahabad, Lucknow, Ranchi, Varanasi, Kota, Dubai and in all the district head quarters of Kerala. For all other programmes except 3 year LLB/Lateral entry programmes, the test will be conducted at specified district head quarters within the state of Kerala only.
For 3 year LLB and Lateral entry programmes, the admission tests will be conducted at Ernakulam center only.
The DATs are conducted in the University campus by the individual Departments/ Schools/ Centres of the University. The dates of these tests will be announced separately by the individual departments.
The University reserves the right to cancel/ shift/ merge all or any of the notified test centres (due to lack of sufficient number of candidate) dates/rules and regulations relating to programmes of study, eligibility, reservation, admission criteria, fee structure and other relevant matters for administrative reasons. All disputes related to CAT shall be subject to the jurisdiction of Courts at Kochi only. Appearance in the CAT or figuring in the Rank List does not ipso facto confer any right for admission to a particular course unless found suitable as per the eligibility criteria as amended from time to time.

1. ADMISSIONS THROUGH CAT

Applicants for the following programmes are required to appear for the CAT, except where specifically indicated otherwise.

1.1 FIRST DEGREE PROGRAMMES

- A. **B.Tech.** in Civil Engg.**, Computer Science & Engg.**, Electrical & Electronics Engg.**, Electronics & Communication Engg.**, Information Technology**, Mechanical Engg.** and Safety & Fire Engg.**.
- B. **B.Tech.** in Polymer Science & Engineering
- C. **Five Year Integrated M.Sc.** in Photonics
- D. **B.Tech.** in Instrumentation Technology
- E. **B.Tech.** in Marine Engg. (Residential Programme)**
- F. **B.Tech.** in Naval Architecture & Ship Building
- G. **5 Year B.B.A LL.B. (Hons.)** (Cost sharing)
- H. **5 Year B.Com.LL.B. (Hons)** (Cost sharing)

Eligibility criteria:

For Item A, B & C: Pass in plus-two examination of the state of Kerala with mathematics, physics and chemistry as optional subjects or any other examination accepted as equivalent thereto securing a minimum of 50% marks in mathematics and 50% marks in mathematics, physics and chemistry put together.

For Item D: Pass in plus-two examination of the state of Kerala with mathematics, physics and chemistry as optional subjects or any other examination accepted as equivalent thereto securing a minimum of 60% marks in mathematics, physics and chemistry put together, with at least 55% in mathematics separately.

For Item E :

- 1. Pass in plus-two or equivalent examination with physics, chemistry, mathematics and english as separate subjects with a PCM average of not less than 60% marks & minimum 50% for mathematics and should have obtained 50% marks in english at 10th or 12th standards. This is applicable to the SC/ST candidates also.
- 2. Vocational/Diploma students are not eligible to apply.
- 3. The Maximum age limit prescribed is 25 years as on 1st September of the year of admission.
- 4. Eligibility for admission will be based on directions from the DG Shipping (Govt. of India)

For item F : Pass in plus-two examination of the state of Kerala or any other examination accepted as equivalent thereto with a First Class securing a minimum of 50% marks in mathematics as well as for mathematics, physics and chemistry put together.

For item G:

- 1. Pass in Plus 2 examination with 60% marks in Science / Commerce group or 55% marks in Arts / Humanities.
- 2. Should not have completed 20 years of age on July 1st of the year of admission. 22 years in the case of SC / ST and OBC candidates.

For item H

- 1. Pass in Plus 2 examination with 60% marks in Science group or 55% marks in Commerce / Arts / Humanities
- 2. Should not have completed 20 years of age in July 1st of the year of admission. 22 years in the case of SC / ST and OBC candidates

(For students who had taken their 10+2 or degree through distance or correspondence method are permitted to join the five year course, whereas those who received the course completion certificate through Open University Scheme without any basic qualifications, are declared ineligible for admission to this course)

** (Self financing)

Note: SC/ST candidates are eligible for admission, if they have pass marks in qualifying examination except for Marine Engineering.

1.2 POST GRADUATE PROGRAMMES

Eligibility criteria:

3 year LLB.

Passing Degree with not less than 40% marks in the aggregate (35% for SC/ST Candidate LL.M.

Bachelor's degree in Law with at least 45% marks.

M.A. Hindi Language and Literature

B.A./B.Sc. degree with Hindi as a subject of study with at least 45% marks in Hindi.

M.B.A. (Full-time)

Bachelor's degree in any subject with a minimum of 50% marks in aggregate.

M.B.A. (Part-time)

- i Bachelors degree in any subject with 50% marks in aggregate.
- ii 50% of the seats are reserved for candidates having 3 years of supervisory / executive experience after taking the degree
- iii In the absence of such candidates as mentioned in (ii) vacancies will be offered to any other candidates satisfying eligibility as per (i).

M.B.A.(Travel & Tourism)

Bachelor's degree in any subject with a minimum of 50% marks in aggregate.

M.B.A.(International Business)

Bachelor's degree in any discipline recognized by the University with 50% marks in aggregate.

M.A. Applied Economics

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 subject or B.Sc. Mathematics or Statistics with 65% marks.

M.C.A.***

Any graduate with mathematics as one of the main or subsidiary subjects or graduate in Electronics/Computer Science/Computer Applications/Engg./Technology with aggregate 55% marks in all subjects other than Languages and Humanities.

*** (Regular and Cost Sharing)

M.Sc. Applied Chemistry

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.

M. Sc. Biotechnology

Bachelor's degree in any branch of Life Sciences including Agricultural and Medical Science or Chemical Science or Chemical Engg. with a minimum of 55% marks in aggregate.

M.Sc Degree in Biopolymer Science

B.Sc. degree with Chemistry as one of the main or subsidiary subjects The candidate should have passed the qualifying examination with a minimum of 50% marks in the main and subsidiary subjects taken together. The course is conducted by CIPET (Centre for Bio-Polymer Science & Technology) in collaboration with CUSAT

M.Sc. Electronic Science (with specialization in Artificial Intelligence, Robotics, Microwave Electronics and Computer Technology) First class B.Sc. degree with not less than 60% aggregate marks in Electronics or Physics.

M. Sc. Environmental Technology

Stream I - Env. Engg.

Bachelor's degree in Chemistry with Physics and Mathematics as Subsidiaries, or Engineering. (Civil/ Public Health/Environmental or Chemical) with 55% marks

Stream II - Env. Biotech.

Bachelor's degree in Life Sciences/ Environmental Sciences/ Zoology/ Botany/ Microbiology with 55% marks.

M. Sc. Hydrochemistry

B.Sc. degree in Chemistry with Physics and Mathematics as subsidiaries or B.Sc. degree of any University in Kerala with Polymer Chemistry/Industrial Chemistry/ Petrochemicals/Environment & 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.

M. Sc. Industrial Fisheries

Bachelor's degree in Zoology/Botany/Fisheries with at least 55% marks in the optional subjects. Bachelor's degree in Fisheries includes Industrial Fisheries/Aquaculture/ Fishery Science/Industrial Fish and Fisheries/BF.Sc. in Nautical Science.

M.Sc. Instrumentation

B.Sc. degree in Instrumentation / Physics / Electronics with 60% marks from any recognized University

M. Sc. Marine Biology

B.Sc. degree with any branch of Life Sciences such as Aquaculture, Bio-chemistry, Biotechnology, Botany, Microbiology and Zoology as a main subject or B.Sc. degree in Fishery Science with at least 55% marks in the optional subjects.

M. Sc. Marine Geology

B.Sc. degree in Geology/Mathematics/Physics/Chemistry with 55% aggregate marks in optional.

M. Sc. Marine Geophysics

B.Sc. degree with at least 55% aggregate marks in (a) Geology (main) with Mathematics and Physics or Chemistry as subsidiaries (b) Physics (main) with Mathematics and Geology or Chemistry or Electronics as subsidiaries (c) Mathematics (main) with Physics and Geology or Chemistry as subsidiaries.

M. Sc. Mathematics

B.Sc. degree with Mathematics main, with at least 55% marks for optional subjects taken together.

M. Sc. Meteorology

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 subsidiaries and vice-versa.

M. Sc. Oceanography

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 subsidiaries and vice-versa.

M. Sc. Physics

B.Sc. degree with Physics main and Mathematics as subsidiary with at least 55% marks in Physics.

M.F.Sc. Seafood Safety and Trade

Bachelor's degree in Fisheries / Food Technology / Food Science / Food Microbiology / Biochemistry / Zoology with at least 55% marks in optional subjects. Bachelor's degree in Fisheries includes Industrial Fisheries / Aquaculture / Fishery Science / Industrial Fish & 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 Technology / Food Science and Management / Food Science / Food Technology / Food processing Technology / Food Science and Quality Control

M. Sc. Statistics

B.Sc. degree in Mathematics or Statistics main with at least 55% marks for optional subjects taken together.

1.3. DUAL DEGREE PROGRAMMES

Master of Intellectual Property (MIP).Ph.D

Bachelor's Degree in Law, Economics, Political Science, History, Management and Science & Technology with 55% from any of the Universities in Kerala or an examination of any other University accepted by the Syndicate as equivalent thereto and to have obtained rank in CAT conducted by the University.

LL.M (IPR) Ph.D Degree

Bachelor's Degree in Law with 55% from any of the Universities in Kerala or an examination of any other University accepted by the Syndicate as equivalent thereto and to have obtained rank in CAT conducted by the University.

Note: SC/ST candidates are eligible for admission, if they have pass marks in qualifying examination. 1

2. M.TECH. PROGRAMMES

Admissions to the following M.Tech. programmes are based on valid GATE score as prescribed under the academic regulations specific to each programme. Candidates not possessing GATE may also apply, but will be considered only if GATE qualified candidates are not available. In such cases, admissions will be based on the DAT conducted by the respective Departments.

M. Tech. Atmospheric Science

1. M.Sc. degree or its equivalent in Meteorology, Oceanography, Mathematics, Physics, and Space Physics with a First Class (60%) marks from any recognized University or Institution. 2. A valid GATE score or a pass in the Joint UGC CSIR Test (NET) for JRF.

M. Tech. Computer Aided Structural Analysis & Design

1. B.Tech or Equivalent degree in Naval Architecture and Ship building/Civil Engg./ Mechanical Engg. with a first class (60%) marks from any recognized University or Institution 2. A valid GATE score.

M. Tech. Computer & Information Science

1. B.Tech or equivalent degree or AMIETE/AMIE in Computer Science/Information Technology or M.Sc. in Computer Software/Operational Research & Computer Applications or MCA with a first class (60%) marks from any recognized University or Institution. 2. A valid GATE score.

M. Tech. Software Engg.

1. B.Tech or equivalent degree or AMIETE/AMIE in Computer Science/Information Technology or M.Sc. in Computer Software/Operational Research & Computer Applications or MCA with a first class (60%) marks from any recognized University or Institution. 2. A valid GATE score.

M. Tech. Computer Science with Specialization in Embedded Systems (Part-Time)

1. First Class B.Tech degree in Computer Science & Engineering / Electronics Engg. / Information Technology / Electrical Engg. or equivalent branches or M.C.A with 60% marks or equivalent GPA. 2. Minimum of 1 year experience in Industry/ University / Institution recognized by appropriate statutory bodies.

M. Tech. Electronics (With specialization in Digital Electronics, Microwave & Radar Electronics)

1. B.Tech or equivalent degree/AMIETE/AMIE in Electronics and Communication Engg./ Electrical Engg./Electronics and Instrumentation or M.Sc. degree in Electronics/Physics (with Electronics as specialization) with a first class (60%) marks from any recognized University or Institution. 2. A valid GATE score in Electronics/Electronics and

Communication Engineering. 3. If sufficient number of candidates is not available in Category 2, candidates with GATE score in Instrumentation, Electrical & Electronics Engg., Electrical Engg., or Physics will be considered. In the absence of GATE qualified candidates Non-GATE candidates can be admitted on the basis of DAT.

M. Tech. Industrial Catalysis

1. M.Sc. degree in Chemistry/Applied Chemistry or any other degree recognized as equivalent with at least a first class (60%) marks from any recognized University or Institution with valid GATE Score.

M. Tech. Marine Biotechnology

B. Tech/ BE in Chemical Engineering, Biochemical Engineering, Industrial Biotechnology, Leather Biotechnology, Chemistry/Biotechnology, Biomedical Engineering, B.Pharma., Chemical Technology or M.Sc. in Biotechnology, Marine Biotechnology, Life Sciences, Botany/ Zoology/Biochemistry, Microbiology/Biogenetics, Biophysics, Microbial Genetics and Bioinformatics, Marine Biology/Aquatic Biology and Fisheries/Environmental Biotechnology/Mariculture with 60% marks or equivalent CGPA from any recognized Indian or Foreign University. For admission to M.Tech. Marine Biotechnology GATE score is not considered. Selection of candidates is done by JNU on behalf of Department of Biotechnology, Government of India.

M. Tech. Ocean Technology

1.M.Sc. degree in Oceanography/Physics/Marine Geology/Meteorology/Marine Geophysics/ Environmental Sciences or M.Sc (Tech) degree in Marine Geophysics or B.Tech. or equivalent degree (AMIE in Civil Engg./Environmental Sciences with 60% marks from any recognized University or Institution. 2. A valid GATE score in any of the subjects mentioned above as the second paper.

M. Tech. Opto-Electronics & Laser Technology

1. Masters degree in Physics/Electronics/Photonics/B.Tech. or B.E. Degree in Electronics and Communication Engg./Electronics Engg./Electrical Engg./Electrical and Electronics Engg. with a First Class (60%) from any recognized University or Institution. (2) A valid GATE score in the concerned branch of study.

M. Tech. Polymer Technology

1. B.Tech. or equivalent degree/AMIE in Polymer Science and Rubber Technology/ Chemical Engg. / Technology or M.Sc. Polymer Chemistry/M.Sc. Chemistry with Polymer Chemistry as specialisation with a first class (60%) marks from any recognized University or Institution.

2. A valid GATE score.

M. Tech. Civil Engineering with specialization in Geotechnical Engineering**

1. Should have passed B.E/B.Tech Degree Examination in the respective/allied branch or equivalent degree with a minimum of 60% marks or CGPA 6.5 in 10 point scale. 2. A valid GATE score in Civil Engineering. In the absence of GATE qualified candidates non GATE candidates can be admitted on the basis of a Departmental Admission Test (DAT)

M. Tech. Mechanical Engineering with specialization in Thermal Engineering**

1. Should have passed B.E/B.Tech Degree Examination in the respective/allied branch or equivalent degree with a minimum of 60% marks or CGPA 6.5 in 10 point scale. 2. A valid GATE score in Mechanical Engineering. In the absence of GATE qualified candidates non GATE candidates can be admitted on the basis of a Departmental Admission Test (DAT)

Part Time M.Tech. in Civil, Chemical, Mechanical and Electrical with specialization in Power Electronics.**

(i) Should have passed B.Tech/B.Sc. Engg. Degree Examination in the respective branch with a minimum of 50% marks.

(ii) 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.

(iii) 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.

(iv) Open seats will be allotted on the basis of the score in Departmental Admission Test, marks obtained in the qualifying examination and experience.

Note: SC/ST candidates are eligible for admission to the courses mentioned under 2 above if 1) they have pass mark in the qualifying examination 2) a valid gate score 3) in the absence of GATE qualified candidates, candidate not possessing GATE will be considered.

3. ADMISSIONS THROUGH DAT

Applicants for the programmes indicated under 3.1 - 3.4 are required to qualify the DAT.

3.1 POST GRADUATE PROGRAMME

M. A. Translation (German/Russian)

Bachelor's degree of any University recognized by CUSAT and Diploma level knowledge in the language concerned.

3.2 DIPLOMA /CERTIFICATE PROGRAMMES (PART-TIME)

a. Certificate courses in French/German/Japanese/Russian.

Pass in pre degree / plus two or equivalent thereto of any University recognized by CUSAT . Previous knowledge of the language is not essential.

b. Integrated Diploma in French/German/Italian/Japanese/ Russian

Pass in Pre Degree or Plus two or equivalent thereto of any University recognized by CUSAT. Previous knowledge in the language concerned is not essential.

c. Diploma in French/German/Japanese/ Russian

Pass in plus- two or equivalent and certificate level knowledge in the language concerned.

d. P.G. Diploma in Communicative English

Bachelor's Degree holders of any university acceptable by CUSAT.

e. P.G. Diploma in Translation and Functional Hindi

Bachelor's degree with Hindi as one of the subjects.

f. P.G. Diploma in Intellectual Property Laws

Bachelor's Degree in Law, Economics, Political Science, History, Management and Science & Technology / Engineering

3.3 M. Phil. PROGRAMMES (FULL-TIME)

Candidates seeking admission to the Master of Philosophy degree course should have passed a Master's degree examination in the concerned subject of any of the Universities approved by the University Grants Commission (UGC) or an examination accepted by the Academic Council as equivalent thereto and have obtained a minimum of 55% aggregate marks (or equivalent grade) in the examination. Candidates who have passed the Master's degree examination in the Distance/Continuing Education mode are eligible for admission only if their degree is awarded by Indira Gandhi National Open University (IGNOU).

A relaxation of 5% of marks shall be given to the SC/ST candidates. Teachers of a University Department or Colleges recognized by a statutory or "Deemed" University having not less than three years of teaching experience will also be eligible for admission to the course. 50% of the seats of the course shall be reserved for University or College teachers. Priority shall be given to those coming under the Faculty Improvement Programme (FIP) of the UGC or Quality Improvement Programme (QIP) of AICTE.

M. Phil. Chemistry, Commerce, Hindi, Physics and Mathematics.

Master's degree in the concerned subject with at least 55% marks.

M. Phil. Applied Economics

Pass in Masters degree examination in the subject concerned of the any of the Universities approved by the UGC or an examination accepted by the Academic Council as equivalent thereto and have obtained a minimum of 55% aggregate marks (or equivalent grade) in the examination

M. Phil. Marine Chemistry

Master's Degree in Hydrochemistry, Chemistry or any other branch of Chemistry with a minimum of 55% marks in aggregate or equivalent grade.

M. Phil. Fisheries Science

M.Sc Degree in Industrial Fisheries/Marine Biology/Zoology/Aquatic Biology and Fisheries/ Fishery Biology and Aquaculture/Capture and Culture Fisheries/Aquaculture/M.F.Sc/

M.Sc Applied Fisheries and Aquaculture/M.Sc Aquaculture and Fish Processing or any other Post Graduate Degree in Fisheries and Allied subjects / Life Sciences / Biotechnology Engg., Electrical Engg., or Physics will be considered. In the absence of GATE qualified candidates Non-GATE candidates can be admitted on the basis of DAT.

M. Phil. Life Sciences

Master's degree in any branch of Life Sciences with 60% marks.

3.4 Ph. D PROGRAMMES

Ph.D programmes are offered in all the teaching Departments/Schools and recognized Institutions of the University. Candidates are advised to ascertain the areas of research and the availability of vacancies from the Departments/Schools or Recognized Institutions before-hand. Candidates intending to do research in the Recognized Institutions of the University are to obtain application forms from the University Departments/Schools dealing with the discipline of their choice.

3.5 UNIVERSITY DEPARTMENTS/SCHOOLS WHERE Ph.D/M.Phil PROGRAMMES ARE OFFERED:

The University Departments/Schools located at the Thrikkakara Campus, Kochi-682022 are Applied Chemistry, Applied Economics, Biotechnology, Computer Applications, Computer Science, English and Foreign Languages, Electronics, Environmental Studies, Hindi, Instrumentation, Legal Studies, Centre for Intellectual Property Rights and Studies, Mathematics, Management Studies, Photonics, Physics, Polymer Science & Rubber Technology, School of Engineering, Ship Technology and Statistics.

The University Departments/Schools located at the Lake Side Campus at Fine Arts Avenue, Kochi-682 016 are Atmospheric Sciences, Chemical Oceanography, Industrial Fisheries, Marine Biology, Microbiology & Biochemistry, Marine Geology & Geophysics and Physical Oceanography.

4. LATERAL ENTRY TO B. TECH THIRD SEMESTER THROUGH LET

B.Tech. in Civil Engg., Computer Science & Engg., Electrical & Electronics Engg., Electronics & Communication Engg., Information Technology, Instrumentation Technology, Mechanical Engg., Polymer Science & Engineering and Safety & Fire Engg. Eligibility: Any three year Diploma in Engineering/Technology awarded by the Board of Technical Education recognized 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 2013.

5. FOREIGN NATIONAL STUDENTS

1. International students are exempted from the requirement of admission test (CAT/DAT) for the academic programmes of the University. They can apply either on self financing basis or through the Indian Council for Cultural Relations (ICCR) attached to the Ministry of External Affairs, Govt. of India. They are required to submit the application through online for the academic programme of the University on payment of US\$ 100 by way of Demand Draft / Pay order/Any other instrument (which does not involve collection charges on the part of the University) in favour of Registrar, CUSAT. Details are available in the Prospectus published in the website.

2. Applicants who have successfully registered online with CUSAT may forward an advance copy of the confirmation page along with payment of registration fee (D.D./Pay Order) and relevant documents to the following address. The original confirmation page should be forwarded with necessary documents through the Embassy of India in the respective country.

The Director International Relations and Academic Admissions

Cochin University of Science and Technology

Kochi-682 022, Kerala, India.

For further details visit: www.cusat.ac.in

6. IMPORTANT POINTS AT A GLANCE

1. All Candidates applying for Common Admission Test 2013 (CAT 2013) should submit their applications through on-line. International candidates and those applying for the B.Tech Lateral Entry programme (Diploma-holders)/MBA/M.Tech. should also submit their applications through on-line. Candidates for PhD/M.Phil/MA Translation-German & Russian / Diploma/Certificate programmes need not submit online application form. They can obtain the printed application from the concerned Departments by paying the required application fee through Demand Draft, drawn in favour of "Registrar, CUSAT" payable at Ernakulam on request either by post or directly.

2. For MBA programme the selection is based on C-MAT score of AICTE, GD and interview of CUSAT. Those who wish to apply for Management programmes should compulsorily register for the same through on-line along with other programmes of CAT 2013. There is no CAT test for Management programmes from this year onwards.

3.Mode of payment of application fee for online submission: By cash payment at SBI or SBT bank using the chalan that can be downloaded during online filling of applications. After the payment, re-login and enter the payment details. Candidates who have opted test centres at Dubai should remit an additional amount of Rs.10,000/-by Demand Draft in favour of "Registrar, CUSAT" payable at Cochin and send to "The Director, IRAA Unit, CUSAT, Kochi 682022" along with a copy of the application print out before the last date prescribed.

4. Mode of payment for DAT application: By Demand Draft (DD) for required amount drawn in favour of "Registrar, CUSAT" payable at Cochin, issued by SBI or SBI ONLY. Candidates should write his/her name and application No. on upper left hand corner of the reverse side of the DD. The DD should be drawn on or after the date of CAT 2013 Notification. DD drawn after the last date fixed for the submission of application will not be accepted.