

# POST GRADUATE PROGRAMMES OFFERED BY CUSAT

## 1. M. Sc. Environmental Technology

### Eligibility Criteria

School of Environmental Studies 2577311		Faculty of Environmental Studies		Ph:0484-		
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake	
M. Sc. Environmental Technology.						
Stream 1. Environmental Engineering	Graduate in Chemistry with Physics and Mathematics as subsidiaries or graduate in Engineering (Civil / Public Health / Environmental or Chemical) with 55% marks. (50% in the case of SC/ST candidates) in optional subjects in the qualifying exam and a valid rank in the CAT, conducted by the University.	4 Sem.	Regular-Day	Professional	6	
Stream 2. Environmental Biotechnology	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 exam and a valid rank in the CAT, conducted by the University.	4 Sem.	Regular-Day	Professional	6	

### ADMISSION TESTS

#### The Common Admission Test (CAT)

##### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "**SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE**" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

##### Test in Engineering Science (Test 607)

This is for testing the aptitude of an applicant for admission to the interdisciplinary programme M.Sc. Environmental Technology (Stream 1).

##### Test in Life Science (Test 611)

This is for testing the subject knowledge as well as aptitude of an applicant for admission to the interdisciplinary programmes of M.Sc. Biotechnology and M.Sc. Environmental Technology (Stream II). Questions will therefore be from areas in Life Science / Medical Science / Agricultural Science which a graduate in any of the above branches of study should be able to answer.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Environmental Tech.- Stream 1. Environmental Engineering	Chemical Engineering	603
	Chemistry	604
	Engineering Sciences	607
M.Sc Environmental Tech.- Stream 2. Environmental Biotechnology	Botany	602
	Life Sciences	611
	Zoology	615
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

### SPECIAL RESERVATIONS

Two seats of the M.Sc. (Environmental Technology) programme are reserved for candidates with five years experience and sponsored by industrial and research organizations.

Note : For More details on Reservation matters please refer to the [Prospectus 2015](#)

## SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Environmental Technology (Stream I & II).	1575	1910	1050	525	525	5585

## 2. M. A. Translation in German/Russian

### Eligibility Criteria

Department of English and Foreign Languages		Faculty of Humanities		Ph:0484-2575180	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. A. Translation in German/Russian	Bachelor's degree of any University recognized by CUSAT and diploma level knowledge in the language concerned.	4 sem.	Regular Full-time	Non-Professional	5

### ADMISSION

For M.A. (Translation German/Russian), Diploma / Certificate programmes please contact department concerned for details.

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.A.(Translation-German/Russian)	2365	1115	-	105	-	3585

### 3. M. A. Hindi Language and Literature

#### Eligibility Criteria

Department of Hindi		Faculty of Humanities		Ph:0484-2575954	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
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.	4 Sem.	Regular-Day	Non-Professional	28

#### ADMISSION TESTS

##### Test for M.A. in Hindi

The Test for M.A. in Hindi (Test 301) comprises 150 objective type questions at a level answerable by candidates with Hindi as a second language at degree level. It is open to all candidates, subject to their satisfying the respective eligibility criteria prescribed. Applicants for M.A. in Hindi, irrespective of whether or not they are applicants for any other programme, have to necessarily take the Test 301.

Courses you can Enrol	Test to Appear	Test Code
M.A. Hindi	Test for Hindi	301

#### SPECIAL RESERVATIONS

##### Blind

Reservation for Blind candidates is applicable only for MA (Hindi) and LLM programmes. The certification requirement is same as applicable to the Physically Challenged

Note : For More details on Reservation matters please refer to the Prospectus

#### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.A.(Hindi)	1575	2110	1050		525	5260



#### 4. 3 Year LL.B (Regular)

#### Eligibility Criteria

School of Legal Studies		Faculty of Law		Ph:0484-2575465	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Prof./Non-Prof	Intake
3 Year LL.B (regular)#	Bachelors Degree with 40% aggregate marks in any discipline of a University recognized by CUSAT. 35% for SC/ST. Candidates who have appeared for the qualifying examination may also apply in anticipation of results. However, the mark lists obtained in the qualifying examination shall be produced at the time of admission. Those who fail to produce marklist shall not be considered for admission.	6 Sem.	Regular (Cost-Sharing)	Professional	40
#(evening)					

#### ADMISSION TESTS

#### Aptitude Test for 3 year LL.B course (Test 619)

The Test for 3 year LL.B. Course (Test 619) comprises 150 objective type questions designed to test the proficiency in English (25) Comprehension ability (25) General Knowledge/Current affairs (25) Legal aptitude (50) and Logical Reasoning (25). The maximum marks will be 450.

Applicants for the above irrespective of whether or not they are applicants for any other programmes, have to necessarily take the Test 619.

Courses you can Enrol	Test to Appear	Test Code
3 Year LLB (Regular) (Evening)	Aptitude Test for 3 Year LLB	619

#### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	LL.B.(3 year) (Regular) (Evening)	26250	2800	1575		525	31150

## 5. L.L.M.

### Eligibility Criteria

School of Legal Studies		Faculty of Law		Ph:0484-2575465	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Prof./Non-Prof	Intake
LL. M.	Bachelor's degree in Law with at least 45% marks.	4 Sem.	Regular-Day	Professional	36

### ADMISSION TESTS

#### Tests for LLM (610)

The Test for LL.M. (Test 610) comprises two parts:

Part I – Proficiency in English, Analytical & other abilities and General Knowledge

Part II –Proficiency in the related subjects.

Courses you can Enrol	Test to Appear	Test Code
LL.M	Law (for LL.M)	610

### SPECIAL RESERVATIONS

#### Blind

Reservation for Blind candidates is applicable only for MA (Hindi) and LLM programmes. The certification requirement is same as applicable to the Physically Challenged

Note : For More details on Reservation matters please refer to the Prospectus 2015

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	LL.M.	3150	3010	1050		525	7735

## 6. M. Sc. Industrial Fisheries

### Eligibility Criteria

School of Industrial Fisheries		Faculty of Marine Sciences		Ph:0484-2354711	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Prof./NonProf.	Intake
M. Sc. Industrial Fisheries	Bachelor's degree in Fisheries/Zoology/Botany with at least 55% marks in the optional subjects. Bachelor's Degree in Fisheries includes Industrial Fisheries/Aquaculture/Fishery Science/ Industrial Fish & Fisheries/ B.F.Sc (Nautical Science). ** Reserved for fishermen community *Sponsored by Kerala Fisheries Department	4 Sem.	Regular-Day	Professional	14 + 3**+ 2*

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601-604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601-604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

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In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Applicants for M. Sc Industrial Fisheries will be short-listed on the basis of their CAT score and will be required to attend interview. Rank list for M.Sc Industrial Fisheries is prepared on the combined basis of the CAT score and performance in the Interview as indicated below:

CAT Score	85%
Interview	15%
<b>Total</b>	<b>100</b>

Courses you can Enrol	Test to Appear	Test Code
M.Sc Industrial Fisheries	Botany	602
	Fisheries	608
	Zoology	615

For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Industrial Fisheries	1575	1910	1050	525	525	5585

## 7. M .F.Sc. Seafood Safety and Trade

### Eligibility Criteria

School of Industrial Fisheries		Faculty of Marine Sciences		Ph:0484-2354711	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Prof./NonProf.	Intake
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.	4 Sem.	Regular	Professional	20

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

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In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.F.Sc. Sea Food Safety & Trade	Fisheries	608
	Food Science	618
	Zoology	615
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.F.Sc. Seafood Safety & Trade	10560	2940	1050			14550

## 8. M. Sc. Meteorology

### Eligibility Criteria

Department of Atmospheric Sciences		Faculty of Marine Sciences		Ph:0484-2353662	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
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.	4 Sem.	Regular-Day	Professional	12

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

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In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Meteorology	Mathematics	612
	Physics	613
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

### SCHEDULE OF FEES

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
		3	4	5	6	7	8
1	M.Sc Meteorology.	1575	1910	1050	525	525	5585

The Fee Schedule is based on pre-revised rates

## 9. M. Sc. Hydrochemistry

### Eligibility Criteria

Department of Chemical Oceanography Faculty of Marine Sciences Ph:0484-2382131					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M.Sc Hydrochemistry	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/ Petrochemicals/ 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.	4 Sem.	Regular-Day	Professional	12

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

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Courses you can Enrol	Test to Appear	Test Code
M.Sc Hydrochemistry	Chemistry	604

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Hydrochemistry	4200	2120	1050	525	525	8420

## 10. M. Sc. Marine Biology

### Eligibility Criteria

Department of Marine Biology, Microbiology & Biochemistry			Faculty of Marine Sciences Ph:0484-2368120		
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Marine Biology	B.Sc. degree with any branch of Life Sciences such as Aqua culture, Biochemistry, Biotechnology, Botany, Microbiology, Zoology etc. as a main subject or B.Sc. degree in Fishery Science with atleast 55% marks in the optional subjects.	4 Sem.	Regular-Day	Professional	19+1*
*reserved for Physically Challenged					

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "**SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE**" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Marine Biology	Biotechnology	601
	Botany	602
	Fisheries	608
	Life Sciences	611
	Zoology	615

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc Marine Biology	1575	1910	1050	525	525	5585

## 11. M. Sc. Marine Geology

### Eligibility Criteria

Department of Marine Geology and Geophysics Faculty of Marine Sciences Ph:0484-2366478					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Marine Geology	B.Sc degree in Geology / Physics / Chemistry with 60% aggregate marks in optionals.	4 Sem.	Regular-Day	Professional	10

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Marine Geology	Chemistry	604
	Geology	609
	Physics	613
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Marine Geology.	1575	1910	1050	525	525	5585



## 12. M. Sc. Marine Geophysics

### Eligibility Criteria

Department of Marine Geology and Geophysics Faculty of Marine Sciences Ph:0484-2366478					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Marine Geophysics	B.Sc degree in Geology / Physics with Mathematics as one of the subjects and at least 60% aggregate marks.	4 Sem.	Regular-Day	Professional	10

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

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In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Marine Geophysics	Geology	609
	Physics	613
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Marine Geo Physics.	1575	1910	1050	525	525	5585

### 13. M. Sc. Oceanography

#### Eligibility Criteria

Department of Physical Oceanography		Faculty of Marine Sciences		Ph:0484-2363950	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
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.	4 Sem.	Regular-Day	Professional	15

#### ADMISSION TESTS

##### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Oceanography	Mathematics	612
	Physics	613
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

#### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Oceanography.	1575	1910	1050	525	525	5585

## 14. M. Sc. Chemistry

### Eligibility Criteria

Department of Applied Chemistry Faculty of Science Ph:0484-2575804					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M.Sc. Chemistry	B.Sc. degree with Chemistry/Polymer Chemistry/ Environmental Chemistry/Industrial Chemistry/ Petrochemicals (main) with Mathematics as one of the subsidiary subjects with atleast 55% marks in the main subject.	4 Sem.	Regular-Day	Non-Professional	20+1(BGN)

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

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Courses you can Enrol	Test to Appear	Test Code
M.Sc Chemistry	Chemistry	604

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Chemistry.	1575	2120	1050	525	525	5795

## 15. M.Sc Biotechnology

### Eligibility Criteria

Department of Biotechnology Faculty of Science Ph:0484-2576267					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Bio-Technology	Bachelor's degree in any branch of Life Sciences including Agricultural and Medical Sciences / Chemical Sciences / Chemical Engg. with minimum of 55% marks in aggregate.	4 Sem.	Regular-Day	Professional	12

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Biotechnology	Biotechnology	601
	Botany	602
	Chemical Engineering	603
	Chemistry	604
	Life Sciences	611
	Zoology	615

For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Biotechnology.	1575	1910	1050	525	525	5585

## 16. M. Sc. Mathematics

### Eligibility Criteria

Department of Mathematics Faculty of Science Ph:0484-2577518					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Mathematics	B.Sc. degree with Mathematics main with at least 55% marks for optional subjects taken together.	4 Sem.	Regular-Day	Non-Professional	30

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Mathematics	Mathematics	612

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Mathematics.	1575	1910	1050	525	525	5585

## 17. M. Sc. Physics

### Eligibility Criteria

Department of Physics Faculty of Science Ph:0484-2577404					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Physics	B.Sc. degree with Physics main and Mathematics subsidiary with at least 55% marks in Physics.	4 Sem.	Regular-Day	Non-Professional	25

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

Courses you can Enrol	Test to Appear	Test Code
M.Sc. Physics	Physics	613

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Physics	1575	1910	1050	525	525	5585

## 18. M. Sc. Statistics

### Eligibility Criteria

Department of Statistics Faculty of Science Ph:0484-2575893					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. Sc. Statistics	B.Sc. degree in Mathematics or Statistics main with at least 55% marks for optional subjects taken together.	4 Sem.	Regular-Day	Non-Professional	20

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Statistics	Mathematics	612
	Statistics	614

For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc. Statistics.	1575	1910	1050	525	525	5585

## 19. M.A. Applied Economics

### Eligibility Criteria

Department of Applied Economics Faculty of Social Sciences Ph:0484-2576030					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M.A. Applied Economics	Bachelor's degree in Economics with 55% marks in part III (Economics & 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. Pass for SC / ST candidates.	4 Sem	Regular-Day	Non-Professional	15

### ADMISSION TESTS

#### Test for M.A. Applied Economics (Test 616)

The Test for M.A. Applied Economics (Test 616) comprises 150 objective type questions designed to test the proficiency of the applicant at the Graduate level in Economics. (50 % of the questions will be from Economics, 15% from Simple Mathematics, 15% from Statistics and 20% General awareness)

Courses you can Enrol	Test to Appear	Test Code
M.A. Applied Economics	Economics	616

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.A. Applied Economics	2100	3070	1050	525	525	7270



## 20. M. C. A.

### Eligibility Criteria

Department of Computer Applications    Faculty of Technology    Ph:0484-2576253					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. C. A.	Any graduate with Mathematics as one of the main or subsidiary subjects or graduate in Electronics/ Computer Science / Computer Applications / Engineering / Technology with aggregate 55% marks in all subjects other than languages and humanities.	6 Sem.	Full-time (Cost-sharing)	Professional	30
		6 Sem.	Full-time (Regular)	Professional	30
Cochin University College of Engineering, Kuttanad    Faculty of Technology    Ph:0477-2707500					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M.C.A	Any graduate with Mathematics as one of the main or subsidiary subjects or graduate in Electronics/ Computer Science / Computer Applications / Engineering / Technology with aggregate 55% marks in all subjects other than languages and humanities.	6 Sem.	Full-time (Cost-sharing)	Professional	30
			Full-time (Regular)	Professional	30

### ADMISSION TESTS

#### Aptitude Test for MCA

The aptitude Test for MCA (Test 501) comprises 150 objective type questions designed to test the aptitude and capability of an applicant for pursuing 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. Applicants for MCA, irrespective of whether or not they are applicants for any other programme, have to necessarily take the Test 501.

Courses you can Enrol	Test to Appear	Test Code
M.C.A.	Aptitude Test for MCA	501

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1.	M.C.A.(Regular)	8400	2120	1575	525	525	13145
2.	M.C.A.(Cost Sharing)	26250	2120	1575	525	525	30995

## 21. M. Sc. Electronic Science

### Eligibility Criteria

Department of Electronics Faculty of Technology Ph:0484-2576418					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
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.	4 Sem.	Regular-Day	Professional	25 + 05*
*Sponsored					

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Electronic Science	Electronic Science	606
	Physics	613

For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc Electronic Science	1575	2410	1050	525	525	6085

## 22 .M.Sc Instrumentation

### Eligibility Criteria

Department of Instrumentation Faculty of Technology Ph:0484-2575008					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M.Sc Instrumentation	B.Sc Degree in Instrumentation / Physics / Electronics with 60% marks from any recognized University	4 Sem.	Regular Day	Professional	15

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Instrumentation	Electronic Science	606
	Physics	613
	Instrumentation	617
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc Instrumentation	8400	2925	1050	525	525	13425

## 23. M.Sc in Biopolymer Science

### Eligibility Criteria

Department of Polymer Science & Rubber Technology		Faculty of Technology		Ph:0484-2575723	
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M.Sc in Biopolymer Science*	Pass in the B.Sc Degree examination with Chemistry as one of the subjects (Main or one of the subsidiary subjects) of any University / Institution approved by UGC. The candidate should have passed the qualifying examination with a minimum of 50% marks in the main and subsidiary subjects taken together.	4 Sem.	Regular-Day	Professional	20

\* Course offered at Centre for Bio-Polymer Science & Technology, A Unit of CIPET, Eloor, Kochi 683 501 **Ph: 0484 - 2555750**

### ADMISSION TESTS

#### Tests for PG Programmes (Tests 601-604, 606-615, 617-618)

The Test for PG Programmes (Tests 601–604, 606-615, 617-618) comprises 150 objective type questions designed to assess the proficiency of the applicant at the Graduate level in the test subject chosen by the candidate. Applicants for PG programmes (other than M.A. Hindi) may choose and specify any one of the 16 subjects (listed with Code Numbers 601–604, 606-615, 617-618) relevant to the programme for which the admission is sought for. A table is given at the last page of the prospectus for quick reference of the selection of Test Subjects. This subject could be either the main subject of the qualifying degree examination of the applicant or the subject nearest to the main subject, provided it meets the eligibility criteria prescribed for the programmes chosen.

See the link "SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE" below for the full details.

In the case of programmes where multi-disciplinary Tests are conducted, rank lists are drawn up on the basis of the Percentile Index determined by the formula,  $(n-p)/n \times 100$  where n is the number of candidates appearing for the Test in a particular subject and p is the position according to the CAT score. The Percentile Indices are then integrated to obtain the relative position of the candidate in the rank list for that particular programme.

Courses you can Enrol	Test to Appear	Test Code
M.Sc Biopolymer Science	Biotechnology	601
	Botany	602
	Chemistry	604
	Life Sciences	611
	Physics	613
	Zoology	615

For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.Sc Biopolymer Science	15000	3130		1000		19130

## 24. M. B. A.

### Eligibility Criteria

School of Management Studies Faculty of Social Sciences Ph:0484-2575310					
Programme Name	Eligibility Criteria for Admission	Duration	Nature of Programme	Professional/Non-Professional	Intake
M. B. A. (Full-time)	Bachelor's degree in any subject with 50% marks in aggregate.	4 Sem.	Regular-Day	Professional	60
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).	6 Sem.	Part-time (Evening)	Professional	30
M.B.A (International Business)	Bachelor's degree in any discipline recognized by the University with 50% marks in aggregate	4 Sem.	Regular	Professional	60
M.B.A (Travel & Tourism)	Bachelor's degree in any subject with 50% marks in aggregate.	4 Sem.	Regular-Self-Financing	Professional	60

### ADMISSION TESTS

Rank lists for M.B.A (Full-time) / (Part-time), M.B.A (I.B.) M.B.A. (T.T.) are prepared on the combined basis of the C-MAT score (AICTE) / MAT Score (AIMA) /CAT(IIM) and performance at Group Discussion and Interview as indicated below. The normalization of the C-MAT / MAT Score/CAT(IIM) will be decided by the University. However, they must also submit their applications through online to the University.

Courses you can Enrol	Test to Appear	Test Code
MBA (Full Time)	C-MAT score (AICTE) / MAT Score (AIMA) /CAT(IIM) + GD / Interview of CUSAT	401
MBA (Part Time)		
MBA (International Business)		
MBA (Travel & Tourism)		

### Group Discussion and Interview

Applicants for M.B.A (Full-time) / M.B.A (Part-time), M.B.A (International Business), M.B.A. (Travel & Tourism) will be short-listed on the basis of their AICTE C-MAT score and will be required to attend Group Discussion and Interview.

### CAT Rank Lists

Rank lists for M.B.A (Full-time) / (Part-time), M.B.A (I.B.) M.B.A. (T.T.) are prepared on the combined basis of the C-MAT score and performance at Group Discussion and Interview as indicated below :

AICTE C-MAT / MAT / IMAT Score	70%
Group Discussion	15%
Interview	15%
<b>Total</b>	<b>100</b>

### SCHEDULE OF FEES

The Fee Schedule is based on pre-revised rates

Sl. No.	Name of Programme	Rates of Fees		PTA	Caution Deposit		Total **
		Tuition fees	Other fees		Lab/Computer	Library	
1	2	3	4	5	6	7	8
1	M.B.A.(Full-time)	21000	7850	1050		525	30425
2	M.B.A.(Part-time)(Experienced)	21000	7220	1050		525	29795
3	M.B.A.(Part-time)(Non-Experienced)	15750	7220	1050		525	24545
4	M.B.A (Travel & Tourism) Regular	21000	7780	1050		525	30355

5	M.B.A (Travel & Tourism) Cost Sharing	47250	7780	1050		525	56605
6	M.B.A.(International Business) Regular	21000	7780	1050		525	30355
7	M.B.A.(International Business) Cost Sharing	47250	7780	1050		525	56605

## SUBJECT OF CAT TESTS vs COURSES -- FULL TABLE

### COURSES OFFERED vs TEST TO BE WRITTEN

Courses you can Enrol	Test to Appear	Test Code
All B.Tech Programmes and M.Sc Photonics	Test for First Degree Programmes in Engineering and Technology	101
Lateral Entry to the third Semester of B.Tech Courses except Marine Engg. & Naval Architecture and Ship Building	Test for Lateral Entry Programmes in Engineering and Technology	102
B.Com LL.B. (Hons.)	Aptitude Test for B.B.A.,LL.B.(Hons.) / B.Com LL.B. (Hons.)	201
B.B.A LL.B. (Hons.)		
M.A. Hindi	Test for Hindi	301
MBA (Full Time)	C-MAT Test Conducted by AICTE + GD / Interview of CUSAT	401
MBA (Part Time)		
MBA (International Business)		
MBA (Travel & Tourism)		
M.C.A.	Aptitude Test for MCA	501
M.Sc Biotechnology	Biotechnology	601
	Botany	602
	Chemical Engineering	603
	Chemistry	604
	Life Sciences	611
	Zoology	615
LL.M	Law (for LL.M)	610
3 Year LLB (Regular) (Evening)	Aptitude Test for 3 Year LLB	619
M.A. Applied Economics	Economics	616
M.Sc Chemistry	Chemistry	604
M.Sc Electronic Science	Electronic Science	606
	Physics	613
M.Sc Environmental Tech.- Stream 1. Environmental Engineering	Chemical Engineering	603
	Chemistry	604
	Engineering Sciences	607

M.Sc Environmental Tech.- Stream 2. Environmental Biotechnology	Botany	602
	Life Sciences	611
	Zoology	615
M.Sc Hydrochemistry	Chemistry	604
M.Sc Industrial Fisheries	Botany	602
	Fisheries	608
	Zoology	615
M.Sc Mathematics	Mathematics	612
M.Sc Marine Biology	Biotechnology	601
	Botany	602
	Fisheries	608
	Life Sciences	611
	Zoology	615
M.Sc Marine Geology	Chemistry	604
	Geology	609
	Physics	613
M.Sc Meteorology	Mathematics	612
	Physics	613
M.Sc Oceanography	Mathematics	612
	Physics	613
M.Sc Statistics	Mathematics	612
	Statistics	614
M.Sc. Physics	Physics	613
M.Sc Marine Geophysics	Geology	609
	Physics	613
M.Sc Instrumentation	Electronic Science	606
	Physics	613
	Instrumentation	617
M.F.Sc. Sea Food Safety & Trade	Fisheries	608
	Food Science	618



	Zoology	615
M.Sc Biopolymer Science	Biotechnology	601
	Botany	602
	Chemistry	604
	Life Sciences	611
	Physics	613
	Zoology	615
Master of Intellectual Property (MIP),Ph.D.	Aptitude Test for MIP Ph.D. & LL.M Ph.D	620
LL.M (IPR) Ph.D Degree		
For Post Graduate programmes you may appear for any one of the test subjects shown against "Courses you can Enrol"		

## COMMUNAL RESERVATIONS

Rules for communal reservation framed by the Government of Kerala and implemented by the University from time to time will be applicable to the various academic programmes. Only candidates from 'Socially and Educationally Backward Communities' (SEBC) eligible for Kerala State communal reservation will be considered for seats earmarked for such communities, provided that the eligibility for such reservation shall be subject to satisfactory verification of relevant Community as well as Annual Family Income certificates issued by competent revenue authorities as prescribed by the rules of the University in force.

The percentage-wise reservation in force is given below:

### Non-Professional Programmes

Scheduled Castes / Sscheduled Tribes (SC/ST)		20%
Socially and Educationally Backward Communities	Ezhava / Thiyya / Billava (ETB)	8%
	Muslim (MSM)	7%
	LCC / SIUC (LCC)	1%
	Other Backward Christian (OBX)	1%
	Other Backward Hindu (OBH)	3%
Reservation for Economically Backward Class among Forward Caste (BGN) (Supernumerary)		7.5%

### Professional Programmes

Scheduled Castes (KSC)	8%
Sscheduled Tribes (KST)	2%
<u>SEBC (Socially and Educationally Backward Communities)</u>	
Ezhava /Thiyya / Billava (ETB)	9%
Muslim (MSM)	8%
Other Backward Hindus (OBH)	3%
Latin Catholic and Anglo-Indians (LCC)	3%
Other Backward Christian (OBX)	1%
Kudumbi (KMB)	1%
Dheevera (DHV)	2%
Pot Making Castes (PMC)	1%
VIswakarma (VSK)	2%
<b>Total</b>	<b>40%</b>

"KSC/KST candidates are eligible for admission, if they have minimum pass marks in the qualifying examination except for Marine Engineering". They can opt for payment category also and are not required to make any payments (except their common fee payable) once they get admission under this category. They will have to produce original Community Certificate in the prescribed format issued by the competent revenue authorities at the time of Group Discussion and / or Interview / Counseling / Admission, whichever is held earlier as the case may be.

Community Certificate and Annual family Income Certificate are to be issued by the Village Officer concerned for 'SEBC' candidates belonging to the state of Kerala and by the Tahsildar concerned for KSC/KST candidates belonging to State of Kerala for claiming admission under respective "Reservation" category.

Candidates belonging to states other than Kerala are not eligible for communal reservation.

## **SPECIAL RESERVATIONS.**

Besides communal reservation, specified numbers of seats are set apart under "Special Reservation" as detailed below. All applicants under this quota have to appear for the Common Admission Test/ Department Admission Test, as the case may be, unless otherwise specified.

### **C.2.I. Physically Challenged**

Physically challenged persons with minimum of 40% disability as certified by the Medical Board stipulated under relevant rules of Government of Kerala in the matter, are eligible for reservation. The certificate produced should be either in Malayalam or in English. 3% seats are reserved for physically challenged candidates for all B.Tech courses, except B.Tech Marine Engineering, Mechanical Engineering, Naval Architecture & Ship Building, Instrumentation, Polymer Science & Engineering and Safety & Fire Engineering. One seat each for all other academic programmes except M.Sc (Industrial Fisheries) is reserved for physically challenged candidates. The seats allotted to physically challenged candidates are supernumerary in nature. A certificate of disability in original from the District Medical Board certifying the percentage of disability issued not earlier than 12 months prior to the date of counselling / GD / interview / admission, whichever is earlier, has to be produced by the candidate. The percentage of disability shall not be an index for gaining eligibility / admission. Admission shall be based on merit of the candidates. However, a medical board constituted by the University will examine individual cases prior to admission. The decision of the board will be final.

### **C.2.II. Blind**

Reservation for Blind candidates is applicable only for MA (Hindi) and LLM programmes. The certification requirement is same as applicable to the Physically Challenged (detailed above).

### **C.2.III. Experienced Candidates**

#### **(a) M.B.A. (Part-time)**

Fifty per cent of the seats of the M.B.A. (Part-time) programme are reserved for candidates having 3 years of supervisory / executive experience after taking the degree. In the absence of sufficient number of eligible candidates from the aforesaid category, the vacant seats will be treated as open to all candidates.

### **C.2.IV. Sponsored Candidates**

Specified number of seats as detailed below are reserved for "Sponsored Candidates" with a maximum age limit of 45 years as on 1st September of the year of admission (except for M.Sc. Electronic Science for which the maximum age limit is 30 years and for all M.Tech programmes, the maximum age limit is 40 years as on 1st August of the year of admission).

#### **(a). M.C.A.**

Two seats of the M.C.A. programme are reserved for candidates with a minimum of two years' experience in the relevant field sponsored by industry / teaching / research organizations of the Central / State Governments. Candidates for sponsored quota must have a minimum experience of three years in the relevant field and must be sponsored by University or Industry / Teaching / Research organizations of Centre / State Government /or by Private Engineering Colleges approved by AICTE. Maximum age of sponsored candidates is fixed as 40 years as on 1st August of the year of admission. Also, a special fee equivalent to the contingent grant received for GATE

qualified candidates will be levied on the sponsored candidates.

#### **(b). M.Sc. (Electronic Science)**

Five seats of the M.Sc. (Electronic Science) programme are reserved for candidates from industry / teaching / research organizations of Central / State Governments. Sponsored candidates must have a minimum experience of three years in the field of Electronics or related subjects and should not have completed 30 years of age as on 1st August of the year of the admission. A sponsorship certificate must be produced by the candidate. One out of the five seats is reserved exclusively for candidates sponsored by Defense Research and Development Organization (DRDO) and they are exempted from Common Admission Test (CAT), if they are otherwise qualified for admission to the programme.

#### **(c). M.Sc. (Environmental Technology)**

Two seats of the M.Sc. (Environmental Technology) programme are reserved for candidates with five years experience and sponsored by industrial and research organizations.

#### **(d). M.Sc. (Industrial Fisheries)**

Five seats of the M.Sc. (Industrial Fisheries) programme are reserved for candidates sponsored by the Government of Kerala, of which two are for officers of the Department of Fisheries and three are for candidates belonging to the fishermen community. Candidates belonging to the fishermen community have to route a copy of their confirmation page of online registration through the Director, Department of Fisheries, Vikas Bhavan, Thiruvananthapuram.

**Explanation:-** Three seats are reserved for candidates who are sponsored by Kerala Fisheries Department. Candidates whose parent's occupation is fishing are eligible for this sponsorship and such candidates should mention this in the Special Reservation field of the online application as "Registered Fishermen Community". After submitting online applications the candidates should apply to the Director, Department of Fisheries, Vikas Bhavan, Thiruvananthapuram along with a certificate from the local office of Fisheries Department stating that the parent's occupation is fishing. The Director of Fisheries shall send a sponsorship certificate to the Director, School of Industrial Fisheries, CUSAT, Kochi-682016. Two seats are reserved for the staff of the Fisheries Department. Those who want to be considered against these two reserved seats shall apply online mentioning their eligibility for reservation and afterwards forward an official letter from the Director, Department of Fisheries, Vikas Bhavan, Thiruvananthapuram to the Director, School of Industrial Fisheries, CUSAT, Kochi-16. Only on receipt of sponsorship letter or official letter the candidate shall be considered against the respective reservation seats. Hence the candidates should personally make sure that the sponsorship letter or official letter reaches The Director, School of Industrial Fisheries, CUSAT, Kochi-682016 before the preparation of Rank List.

#### **(e) M.Sc. (Oceanography)**

Two seats of the M.Sc. Oceanography programme are reserved for Candidates from open Sponsored category.

### **C.2.V. Army Quota**

#### **M.B.A. (Full-time)**

One seat of M.B.A. (Full-time) programme is reserved for Army officers recommended by the Army Head Quarters.

## **C.2.VI. Sports Quota**

**Reservation under Sports Quota is available for the following programmes :**

- 1. "Payment Category" of the B.Tech. Programmes offered by the SOE, CUCEK and the Kunjali Marakkar School of Marine Engineering.**
- 2. B.Tech. Naval Architecture & Ship Building and Instrumentation Technology (Supernumerary Seats)**
- 3. P.G. programmes where the sanctioned intake is 30 or more**
- 4. M.C.A "Cost-sharing" programmes at Thrikkakkara and Pulincunnoo campus**

**The candidate should forward a copy of the confirmation page of online registration along with attested photocopies of sports merit certificates (highest achievements in each event) to the Secretary, Kerala Sports Council, Thiruvananthapuram - 695001. The Sports Council will allot marks to the candidates according to their proficiency in sports. The maximum mark for proficiency is 500.**

**The minimum achievement required for consideration: Representing the Educational District / Sports School / Sports Hostels in the Kerala State Schools Championship and winning third place.**

**The Sports Council shall forward the list along with the copy of the confirmation page of the students applied to CUSAT. The candidates should make sure that the list reaches the University before the publication of CAT rank list of the particular year.**

**The marks awarded to the candidates for proficiency in sports by the Kerala Sports Council will be added to the marks obtained by the respective candidates in the concerned Common Admission Test (provided they are ranked in the Common Admission Test). In the case of Management Programmes admission C-MAT score will be added to the marks awarded by the Kerala Sports Council. The merit list for each course would be prepared on the basis of inter-se merit of the candidate computed as above.**

**At the time of preparation of the rank list under sports quota, if there is any tie in the total marks, it will be resolved by the same principle of resolution of tie for the preparation of CAT Rank list.**

**The seats under sports quota will be filled up according to the rank from inter-se Merit List prepared for Sports. The sports quota rank list will not be considered for filling up other categories of seats such as general merit.**

**Candidates who claim reservation under Sports Quota should produce, at the time of counselling, a certificate of eligibility for selection under this quota issued by the Kerala Sports Council, as per the guidelines published by them.**

**The achievements in two financial years (1st April to 31st March) previous to the year of selection shall alone be considered. However, in the case of competitions which are not organized annually the immediately previous competitions shall be deemed as held in the previous two financial years for the purpose of this selection.**

## **C.2.IX. Children of Ex-Servicemen**

**The reservation under this category is only for children of Ex-servicemen for one PG programme other than M.Tech./M.Phil./PG Diploma /Certificate programmes every year and this seat will be distributed among the teaching Departments in the alphabetical order of the name of the Department. In the academic year 2014, this seat is reserved for admission to MSc. Marine Biology offered at Department of Marine Biology, Microbiology & Biochemistry, CUSAT.**

## **C.2.XII. Non-Resident Indians / PIO / OCI**

Any applicant is eligible for consideration under this quota subject to the rules of the University in force. (Sponsorship Certificates / Relationship Certificates are not required for applying under Non-Resident Indians (NRI) quota). Person of Indian Origin (PIO), living abroad, who have foreign passports and are holders of PIO cards of the Government of India are also eligible to admit their children against the seats reserved for children of Non Resident Indians. Overseas citizens of India (OCI) who posses OCI card are also eligible to be considered under this quota.

10% seats are reserved as N.R.I. Quota in each branch of all B.Tech courses in School of Engineering, Cochin University College of Engineering and Kunjali Marrakar School of Marine Engineering. Candidates applying under this quota are required to remit Rs.5000/- in addition to the normal application fee of Rs.950/- as prescribed in the Notification. All applicants under the N.R.I. quota will have to qualify in the Common Admission Test conducted by CUSAT and fulfill all eligibility criteria.

### **C.2.XIII. Kashmiri Migrants**

One seat is reserved for the children of Kashmiri Migrants in the Professional courses (except M.Phil, Ph.D and Diploma/Certificate programmes) and each year the courses will be rotated in the alphabetical order of the names of the Departments where the courses are conducted. This year reservation will be in M.Sc Environmental Technology (Stream I – Environmental Engineering) offered in the School of Environmental Studies, CUSAT. The candidates will have to qualify in the CAT and fulfill all eligibility criteria.

### **C.2.XIV. Fishermen Community**

The students hailing from the families of all registered fishermen pursuing their studies in CUSAT are eligible for the benefit of fees and other educational concessions as applicable to the students of SC/ST/OEC communities, through Fisheries Department, except availability of the seat, subject to satisfactory verification (at the time of Group Discussion and/or Interview/Counselling / Admission, whichever is held earlier) of certificates issued by competent authorities clearly indicating that the candidate is a member of Fishermen Community.

### **C.2.XV. CUSAT Staff**

Three seats are reserved for the employees of CUSAT for 03 year LL.B.(Evening) course on supernumerary basis.

All the aforesaid information is general in nature and all reservation will be subject to rules of the University in force at the time of admission. Communal/Special Reservation will be subject to satisfactory verification of duly required Certificates (in originals) produced at the time of Group Discussion /Interview/Counselling / Admission, whichever is held earlier, as directed by the University and will be governed by the rules of the University in force and as amended from time to time.