

CIFNET

Central Institute of Fisheries, Nautical & Engineering Training (CIFNET), erstwhile Central Institute of Fisheries Operatives (CIFO), was established in 1963 at Kochi to meet the trained manpower needs of ocean going fishing vessels and that of fishing industry, by the Govt. of India. Subsequently two units of CIFNET were established, at Chennai, Visakhapatnam in 1968 and 1981 respectively, for meeting the additional requirement of manpower necessitated by the expansion of marine fishing industry with large number of fishing vessels in their fleet. The name was later upgraded consistent with its functions as 'Central Institute of Fisheries Nautical & Engineering Training' (CIFNET). CIFNET is the only national institute of its kind in the country to meet the training requirements of technical and certified personnel such as Skippers, Mates, Engineers, Engine Drivers of ocean-going fishing vessels as stipulated in the Merchant Shipping (Amendment) Act. 1987. CIFNET is also responsible for developing the required technical manpower for supporting shore establishments.

The key objectives of the Institute are:

- To create technical manpower for the operation of Ocean going fishing vessels
- To create trained manpower to manage fishery establishments
- To provide training for technical teachers of Maritime States and Union Territories for manning their fishermen training centres

- To assist developing nations in the South-east Asia, Middle-east and African regions to create technical manpower for development of Marine Fisheries sector
- To provide technical consultancy service in all its related matters with special reference to technical manpower requirements.

FACILITIES

Infrastructure

The Institute has well developed permanent infrastructure facilities at its three centres which houses the class rooms, laboratories, workshop, Nautical-Chart practice hall, Simulator (ERS&N) centre, Craft & Gear practical, Library, Hostel, Recreation and other amenities.

CIFNET at its Headquarter at Kochi and its Units at Chennai & Visakhapatnam have well equipped facilities for imparting training and other related activities of the Institute.

Training Vessels

A detailed study of Nautical and Fishing Sciences is the core objective of the programme which requires sea exposure. For providing adequate sea training as per the curriculum, the institute has three ocean-going fishery training vessels based one at each centre. The overall length of the vessels ranges from 28 to 34 metres with Horse Power ranging from 600 to 750 BHP.

Departments

Each one of our Institutes at the above centres has the following Departments:-

Department of Fisheries Technology

The Department has ultra modern infrastructure for fishing gear repairs, fabrication and training. The Department imparts theoretical and practical classes on Fishing gear materials and design, Fishing technique, Fishery Biology, Deck Equipments etc. Fabrication, repairs and maintenance of fishing gears required for the training vessels of the Institute is also undertaken by this department. This Department is also equipped with a fishing gear and fishery biology laboratory.

Department of Nautical Science

The Department of Nautical Science has well equipped facilities at all the three centres of CIFNET for imparting theoretical as well as practical training in Seamanship, Navigation, Marine Meteorology and Oceanography. It has excellent visual aids for onshore training. The Department is also equipped with modern navigational equipments and has a spacious navigation hall for conducting chart practical's and passage planning.

Department of Marine Engineering

Division comprises of various disciplines of engineering such as Marine Engines, Marine Auxiliaries, Electrical, Electronics, Computer Application, Fishing Craft Technology, Refrigeration and Hydraulics. Well established Workshop and Laboratories on the above disciplines are available with the institute to impart a systematic practical training to the students during their course of study.

Marine Engineering Workshop

A well-equipped workshop is available for maintenance and repairs of the training vessels of the Institute. It also provides practical training with the special emphasis on machining, welding, smithy, fitting, carpentry and IC engine refitting.

Training Section

Training section of the Institute coordinates all the training activities of the Institute. Selection of candidates by conducting entrance examinations, interviews, curriculum development, planning, programming and conducting various training courses are dealt by the section. It is also providing employment guidance for the post-institutional trainees.

Library

The Institute library is adequately equipped with technical-scientific books and reputed journals on Nautical Science, Marine Engineering, Fishing Craft Technology, Fishing Gear Technology, Workshop Technology, Electrical Technology, Electronics, Computer Science, Fishery Biology, Fish handling, Marine Meteorology, Oceanography, Refrigeration, Hydraulics etc. at its three centres.

Courses offered

Regular Courses & Ancillary courses

The Institute has been conducting two trade courses viz. Vessel Navigator & Marine Fitter Course of 2 years duration, which is formulated under Craftsman Training scheme of NCVT, New Delhi since 2006. These two trades are started with the view of producing practical Trades man in the Marine

Sector and manpower for the Deck side and Engine side of the fishing vessel. The successful candidates, after obtaining requisite sea service will become competent to appear the respective competency examinations conducted by the Mercantile Marine Department, Director General of Shipping, Ministry of Shipping, Govt. of India.

In addition, the Institute is also conducting ancillary course viz. Shore Mechanic Course (12 months) on request from State Fisheries Departments for the benefit of personnel who are managing the shore establishments of the Fisheries Organisations.

Statutory Courses

A Number of statutory modular courses such as Elementary Fishing Technology Course, Advanced Fishing Technology Course and Radar Observers Course, are mandatory for obtaining the competency certificates issued by MMD, D.G. Shipping. CIFNET is the sole agency in India approved by the DG Shipping for the conduct of Elementary Fishing Technology and Advanced Fishing Technology courses.

Refresher Courses for examination

Preparatory coaching classes are essential for the candidates appearing for Competency examinations to update their knowledge. CIFNET organises refresher training courses for Mate Fishing Vessel Examination, Engine Driver Fishing Vessel Examination, Skipper Gr. II Examination, Engineer Fishing Vessel Examination to enable the candidates to face the examination with confidence and courage.

Training for foreign nationals

The Institute also arranges Special training programmes for Foreign Nationals from countries like Nigeria, Zambia, Tanzania, Ghana, PDR Yemen, Myanmar, Laos, Sri Lanka, Bangladesh, Maldives, Philippines, Oman etc. under various schemes like FAO Fellowship, CFTC, SCAAP, ESCAP, ITEC, Colombo Plan etc. Thus over the years the Institute came out as a nodal Institution in the South-east Asia for training the personnel of the fishing fleet and offering Special training in Nautical, Fisheries and Engineering disciplines.

Short term Training programmes

The Institute's facilities in the field of Nautical, Fisheries and Engineering Technology are utilised for tailor-made short term courses for the specific requirement of the participants as categorised here under.

- Short term training for Fishermen
- Tailor made programmes conducted for sister organisations
- Refresher courses for serving officials of fishery organisations
- Orientation courses for new entrants of fishery and financial institutions
- Refresher courses for college faculties
- Short term courses for graduate, post graduate students of Fishery colleges, B.Tech. and M.Tech. Students of engineering colleges.

The Technical expertise, training and infrastructure facilities of CIFNET are being utilised to the optimum level by

conducting various short term training programmes for the student's fraternity during last few years. The ITI / ITC, Graduates, Post Graduates students and students of the Engineering Colleges had the opportunity to attend these specially designed sandwich programmes and were able to absorb gainful practical knowledge.

- For Under Graduates/Post Graduate students of Fishery colleges
 - Fisheries Technology
 - Fishery Biology
 - Refrigeration & Equipment Engineering
 - Fishing Vessel Engineering
 - Seamanship & Navigation
 - Oceanography & Meteorology
- **For M.Tech./B.Tech Students**
 - Marine Diesel Engine and associated system
 - Marine Engineering
 - Marine Refrigeration
 - Marine Electro Technology
 - Power Generation and Distribution onboard ships
 - Marine Electronic equipments and Power supplies
 - Food Preservation
 - Marine Diesel Engine & Associated Systems with Engine Room Simulator
 - Operation of Marine Diesel Engines with Engine Room Simulator

Bachelor of Fishery Science (Nautical Science) course [B.F.Sc.(N.S.)]

The The B.F.Sc.(N.S.) course offered by CIFNET is a 4-year (8 Semester) programme mainly concerned with study of fish capturing techniques, nautical science and operation of fishing vessels. This programme has an exhaustive curriculum designed to provide profound practical knowledge on various aspects of the fishing and nautical sciences. This Degree course is affiliated to Cochin University of Science and Technology, Kochi. This course will be converted into a Residential course in due course.

This 4-year programme will be producing a new generation of experts in the fishing field who will be able to take up any challenges in the operation of fishing vessels and related research & academic spheres with confidence.

The candidate who have successfully passed this degree and the basic modular courses with required sea experience are exempted from all written papers and directly (without Post-Sea courses) appear for the Mate Fishing Vessel oral examination leading to the issuance of Certificate of competency as Mate of a fishing vessel.

Syllabus – outline

The Syllabus includes a detailed study of fishing, different types of fishing operation, construction of the fishing vessel, seamanship & navigation, study of engines and other machineries on board, maintenance of fishing vessels, oceanography & marine meteorology, Harvesting of fish, preservation of fish, post harvest technologies, economics of fishing among other related theories. The semester-wise papers of the course are outlined here under.

SEMESTER I		SEMESTER II	
CIF 1101 TAXONOMY OF FINFISH AND SHELL FISH	CIF 1201 BIOLOGY OF FINFISHES & SHELL FISHES	CIF 1202 FISHING GEAR MATERIALS & ACCESSORIES	CIF 1203 FISHERIES STATISTICS
CIF 1102 FISHING GEAR TECHNOLOGY	CIF 1204 PRINCIPLES OF MARINE ELECTRONICS	CIF 1205 MARINE METEOROLOGY	
CIF 1103 SAFETY, SEAMANSHIP, WATCH KEEPING AND STABILITY	CIF 1206 ONBOARD TRAINING- NAUTICAL AND FISHING (Practical)	CIF 1207 BIOLOGY OF FINFISHES & SHELL FISHES (Practical)	CIF 1208 FISHING GEAR MATERIALS & ACCESSORIES (Practical)
CIF 1104 FISH BIOCHEMISTRY & MICROBIOLOGY	CIF 1209 PHYSICAL EDUCATION AND FIRST AID TRAINING		CIF 1110 LIBRARY / COMPUTER - (NC)
CIF 1105 STRUCTURAL AND COMMUNICATIVE ENGLISH			
CIF 1106 GENERAL MATHEMATICS			
CIF 1107 TAXONOMY OF FINFISH AND SHELL FISH (Practical)			
CIF 1108 SWIMMING (Practical)			
CIF 1109 LIBRARY / COMPUTER - (NC)			
SEMESTER III		SEMESTER IV	
CIF 1301 FISH POPULATION DYNAMICS	CIF 1401 PRINCIPLES OF AQUACULTURE	CIF 1402 FISH PRESERVATION TECHNIQUES	
CIF 1302 INLAND CAPTURE FISHERIES	CIF 1403 PRACTICAL NAVIGATION	CIF 1404 REFRIGERATION AND EQUIPMENT ENGINEERING	
CIF 1303 CHART WORK AND PASSAGE PLANNING	CIF 1405 MARINE CAPTURE FISHERIES	CIF 1406 ONBOARD TRAINING - NAUTICAL AND FISHING (Practical)	
CIF 1304 PHYSICAL OCEANOGRAPHY	CIF 1407 LIBRARY / COMPUTER/ ONBOARD TRAINING - (NC)		
CIF 1305 MARINE ENGINEERING			
CIF 1306 FISHING CRAFT TECHNOLOGY			
CIF 1307 CHART WORK AND PASSAGE PLANNING (Practical)			
CIF 1308 LIBRARY / COMPUTER/ ONBOARD TRAINING - (NC)			
SEMESTER V		SEMESTER VI	
CIF 1501 SEED PRODUCTION AND HATCHERY TECHNOLOGY	CIF 1601 MARINE ECOLOGY	CIF 1602 DESIGN OF COMMERCIAL FISHING GEARS	
CIF 1502 PRINCIPLES OF FISHING GEAR DESIGN			

CIF 1503 SHIP CONSTRUCTION, HINDSHIP PROBLEMS AND CARGO WORKS	CIF 1603 FISHERIES MANAGEMENT		
CIF 1504 NAVIGATIONAL AIDS AND FISH FINDING EQUIPMENTS	CIF 1604 SEAMANSHIP AND NAVIGATION		
CIF 1505 NAVAL ARCHITECTURE	CIF 1605 FISHERIES EXTENSION		
CIF 1506 COMMERCIAL FISHING METHODS	CIF 1606 ONBOARD TRAINING- NAUTICAL AND FISHING (Practical)		
CIF 1507 SEED PRODUCTION AND HATCHERY TECHNOLOGY (Practical)	CIF 1607 DESIGN OF COMMERCIAL FISHING GEARS (Practical)		
CIF 1508 PRINCIPLES OF FISHING GEAR DESIGN (Practical)	CIF 1608 LIBRARY / COMPUTER / ONBOARD TRAINING - (NC)		
CIF 1509 LIBRARY / COMPUTER / ONBOARD TRAINING - (NC)			
SEMESTER VII		SEMESTER VIII	
CIF 1701 COASTAL AQUACULTURE AND MARICULTURE	CIF 1801 PROJECT WORK – FIELD VISIT/ DATA COLLECTION NAUTICAL SCIENCE / FISHERIES VIVA VOCE		
CIF 1702 FLEET MANAGEMENT AND HARBOUR ENGINEERING			
CIF 1703 FISHERIES ECONOMICS			
CIF 1704 COASTAL ZONE MANAGEMENT AND MARINE POLLUTION (Elective)			
CIF 1705 AQUACULTURE ENGINEERING (Elective)			
CIF 1706 SHIP OPERATION TECHNOLOGY			
CIF 1707 FISH PRODUCTS AND BY-PRODUCTS TECHNOLOGY			
CIF 1708 FISH PRODUCTS AND BY-PRODUCTS TECHNOLOGY (Practical)			
CIF 1709 LIBRARY / COMPUTER / ONBOARD TRAINING - (NC)			

Mode of study

Theory:- The theory papers will be handled by well experienced faculties of the Institute who have proven practical track records in their field of study. The classes will be

handled with modern teaching aids like Multi-media, Internet, Overhead projectors, live models etc.

Practical:-The curriculum is framed with special emphasis on practical aspects in Nautical science, Fishery Biology, Fishing Craft Technology, Fishing Gear etc. Practical exposure will be given to the students in the well established laboratories.

On-board training:- The speciality of this 4-year Degree programme is the component of on board practical training given to the students during the course of study. The onboard practical training will be an opportunity to students to get acquainted with the operation, management and maintenance of the vessel which is the unique nature of this course.

Method of Evaluation

Observation of

record : Internal Assessment for progress 50% marks by Monthly Unit Test, Assignments, Attendance etc. Semester Examinations (6 months)

Examination : Semester Examination will be conducted by the Cochin University of Science & Technology for 50% marks as per university regulations for under graduate programme.

Award of degree: After the successful completion of all the semester examinations, degree certificate will be awarded by the Cochin university of Science & Technology, Kochi.

Minimum Attendance : 75%

Career profile

After the successful completion of the 4-year Degree programme the candidates will be able to choose their career opening in Central Fishery Institutions dealing with Research, Fishing Vessel operation, State Fishery Departments, Universities and other Private Establishments dealing with Vessel operation, Fish Processing etc.

No. of Seats

Category	No. of seats	Remarks
Admission through CET	31	27%(OBC,) 15% (SC),7.5% (ST) and 10%(EWS)of the seats are reserved for OBC/SC/ST/EWS students respectively
Non-Resident Indian	01	---
Foreign National		---
Lateral Entry System	07	2 seats are reserved for fishermen community for which a certificate has to be produced from respective State Fisheries Dept authority not below the rank of Joint Director of Fisheries.

Note: 1. 2 seats for state Govt sponsorship are reserved.

Note 2. **Lateral Entry System:** The candidates who have qualified Vessel Navigator Course (VNC) conducted by CIFNET under Craftsman Training Scheme (CTS) of NCVT with age of not more than 22 are eligible to admit in directly 2nd year of BFSc(NS). However, they should satisfy the eligibility criteria like other students. The existing fee structure (2nd year onwards) with Caution Deposit and matriculation/recognition fee is applicable.

Selection Process for Lateral Entry:

For VNC passed out students

1. The candidate should possess 10+2 with 50% marks in Maths and Science.
2. The candidate should have qualified Vessel Navigator Course conducted by CIFNET under Craftsman Training Scheme (CTS) of NCVT.
3. The candidate should obtain the Course cum Conduct certificate from Deputy Director/Senior Administrative Officer, CIFNET.

(OR)

For the current batch VNC students

1. The candidate should possess 10 + 2 with minimum 50% marks in all subjects of PCB or PCM and also 50% marks in English either in 10th or +2 std. In the case of SC/ST students only a pass is required in the qualifying examination with the above subjects.
2. The candidate should produce 1st year NCVT mark list of Vessel Navigator Course conducted by CIFNET under craftsman Training Scheme (CTS) of NCVT.
3. The Candidate should obtain the Course cum Conduct certificate from Deputy Director/Senior Administrative Officer, CIFNET.

However, Rank list for lateral entry system will be prepared by considering both +2 marks (50% weightage and VNC marks (50% weightage).

Eligibility Criteria

Entry Qualification: 10 + 2 with minimum 50% marks in all subjects of PCB or PCM and also 50% marks in English either in 10th or +2 std. In the case of SC/ST students only a pass is required in the qualifying examination with the above subjects. However, the candidate with PCM group will be directly eligible for GMDSS after BfSc(NS) degree.

Age limit: Maximum: 20 years as on 1st October of respective year

Vision: In case the candidate wish to take up the career on sea/vessel he/she should pass the prescribed eye test conducted by Mercantile Marine Department before admission.

Mode of selection

Admission through CET: Based on Common Entrance Test (conducted by CIFNET), Academic performance in qualifying examination and interview.

CET	Academic performance		Total
1	2		1+2
50%	Qualifying Exam –(10 + 2)/HSE	50%	100%

NRI category: Candidates in this category need not come through entrance examination. Sponsorship by Non-resident India is only essential. If more candidates are applied in this category, the selection will be on the basis of academic merit and performance in the interview for which the yardstick projected above will be followed.

Foreign Nationals: Candidates in this category need Sponsorship of a foreign organisation is required. If more candidates are applied in this category, the selection will be on the basis of academic merit.

Sem. No.	Through CET (Open quota)				* NRI Quota				* Foreign Quota									
	Tuition fee	* Other fees	# Caution Deposit	∨ Other Deposit	University Fees	Total	Tuition fee	* Other fees	# Caution Deposit	∨ Other Deposit	University Fees	Total	Tuition fee	* Other fees	# Caution Deposit	∨ Other Deposit	University Fees	Total
1	13000	19450	5000	1500	1365	40315	59800	19450	5000	1500	1365	87115	100100	19450	5000	1500	1365	127415
2	13000					13000	59800					59800	100100					100100
3	13000	19450		1500	1365	35315	59800	19450		1500	1365	82115	100100	19450		1500	1365	127415
4	13000					13000	59800					59800	100100					100100
5	13000	19450		1500	1365	35315	59800	19450		1500	1365	82115	100100	19450		1500	1365	127415
6	13000					13000	59800					59800	100100					100100
7	13000	19450		1500	1365	35315	59800	19450		1500	1365	82115	100100	19450		1500	1365	127415
8	13000					13000	59800					59800	100100					100100

* Subject to change every year.

	Amount	Remarks	
University Fees		To be paid annually subjected to change as per University norms	
University Union	250		
Arts & Cultural activities	250		
SAF	120		
Sports fee	310		
Medical Insp	70		
Stationery Fees	365		
Total	1365		
* Other Fees (Annual)	Amount		Remarks
Lab. Fee	2700		
Onboard training	6000		
Lib. Fee	750		
Student Welfare	200		
Recreation fee	200		
Computer & internet facility	1000		
Seminar/Symposium/ Workshop	400		
Sports fund	700		
Maintenance fee	400		
Local visit/Study tour	2500		
Swimming	1000		
Hostel rent	3600	Only for hostellers	
Total	19450		

# Caution Deposits		
Caution	2000	To be paid at the time of admission, will be settled on completion of the course
Hostel Mess	3000	
Total	5000	
^ Other Deposits (Non-refundable)		
Vessel Mess (Per year)	1500	To be paid yearly for mess onboard vessel
Total	1500	

Hostel Facilities

Boys hostel : Hostel facility within the campus will be provided according to the availability only.

Girls hostel : Not available.

Leave Rules

Leave rule will be applicable to the students as per the norms of CIFNET/Academic calendar.

Common Entrance Test (CET)

All applicants (except students sponsored by NRI & Foreign Nationals) who wish to undergo this B.F.Sc.(N.S.) programme with CIFNET have to appear for a Common Entrance Test at CIFNET, Fine Arts Avenue, Kochi -16. The Common Entrance Test will be of objective type, which covers the topics of Physics, Chemistry, Biology, Maths and English language. For each correct answer, 1 mark will be awarded and for every wrong answer, 0.25 mark will be deducted.

Guidelines for filling up the Application form

General guidelines:

1. Illegible/wrong/filling with over writing, incomplete filling up will lead to Rejection of the application for which the applicant alone shall be responsible.
2. Information provided in the forms will be treated as final and no request for correction, alteration & addition will be entertained.
3. Fill up only in English using the Capital letters
4. Write only one character in one box
5. Leave one box blank between words.
6. Use a coma to separate letters or group of words
7. Use only Black Ball point pen

Following item-wise instruction may be read carefully before filling up the application.

<u>Entrance examination Centres</u>	<u>Code</u>
CIFNET Kochi	01
CIFNET Chennai	02
CIFNET Vizag	03

Item No.1 : Write full name as in Official records. Initials have to be written after the name leaving one box blank.

Item No.2 : Write name of your Father/Guardian with initials.

Item No.3 : Enter your Date of birth in Christian Era in the order of Day – Month – Year.

Item No.4 : Completed age as on 1st October of respective year.

Item No.5 : Tick whether Male or Female in appropriate box.

Item No.6 : The nationality of the candidate may be indicated (put tick mark).

Item No.7: a) Enter your Religion b) Tick applicable Caste, others SC/ST/OBC/EWS

Item No.8: Enter your mother tongue

Item No.9: The complete address for the communication may be indicated with phone number. Please note that all correspondence will be addressed to the above address during the course of study.

Item No.10: Write permanent address of the candidate.

Item No.11: Eligibility criteria of qualification may be tick marked appropriately and marks obtained may be mentioned.

Item No.12: Medium of study for the 12th standard may be tick marked, if others specify categorically the medium of study.

Item No.13:The details such as School/college of study, year of passing for 10th or equivalent and the marks obtained in English may be indicated.

Item No.14:The details of marks obtained on the subjects mentioned for 12th standard or equivalent may be filled in the application form

Mode of Payment for application

Downloaded application duly filled may also be sent with application fee of Rs.500/- for general and Rs.250/- for SC/ST through demand draft drawn in favour of 'Senior Administrative Officer, CIFNET' payable at Kochi – 16 OR the application fee may be remitted through e-payment to CIFNET SBI account number : SBI A/c No. 10626732305 IFSC: SBIN0001015. However e-receipt (UTR number) for making payment for application should be enclosed alongwith filled application.

How to apply

The filled applications (in the prescribed forms) along with the attested copies of certificates in respect of qualification, including mark list of 10th & 12th Standard Examination, Age and Community Certificate (in the case of SC/ST/OEC/OBC Candidates) and two self addressed (Unstamped) envelopes of size 25cms x 11cms. should reach the Director, Central Institute of Fisheries, Nautical & Engineering Training, Fine Arts Avenue, Kochi-682016 on or before the last date mentioned in the Advertisement. Applications which are received late/incomplete/without age certificate/SSLC Mark List/Community Certificate (for SC/ST only)/not in the prescribed forms, will not be considered.

Filled in applications shall be sent to : The Director,
CIFNET, Fine Arts Avenue,
Kochi – 682 016

Antiragging Help Line at campus

Sl. No	NAME	PHONE No.
1	Dr. Jomon Joseph, CI(FT)	9447576137
2	Shri M. G. Makwana, CI(ME)	8714512235
3	Shri M. Rajavel, SI(T)	9447826945
4	Dr. K. B. Bijumon, SI(FT)	9495600501

Antiragging Help Line National:- 18001805522

Note:- After admission all the students are directed to visit website www.antiragging.in and update their details of antiraggingundertaking

(Sample)

FISHERMEN CERTIFICATE

This is to Certify that Sri -----
(candidate's name) S/o Sri -----
(father's name) who is residing at ----- is
belonging to Fishermen Community as per the record of this
state.

This is being issued to him on his own request to claim for
Fishermen Community Quota in connection with the
admission of 4 years degree course namely Bachelor of
Fishery Science (Nautical Science) which is approved by
Cochin University of Science and Technology (CUSAT),
Kochi and recognized by University Grants Commission
(UGC) at Central Institute of Fisheries Nautical and
Engineering Training (CIFNET), Government of India,
Cochine-16.

Joint Director of Fisheries

(Office Seal)

*Note: The candidate who possess Vessel Navigator Course and
claiming for Fishermen Community Quota in the
BFSc(NS) admission under Lateral Entry System has to
submit a Certificate obtained State fisheries officials not
below the rank of Joint Director of Fisheries along with
application.*

(Sample)

COURSE CUM CONDUCT CERTIFICATE

This is to certify that Sri
(candidate's name/ Register number) S/o
Sri ----- (father's name)

has successfully completed the **Vessel Navigator Course** of
2yearsduration of 20... - 20... batch framed under
Craftsman Training Scheme of NCVT from this Institute as
per the available record. It is further certify that during
his/her tenure of the course, he/her has not involved in any
indiscipline/ untowardincident at this institute and his/her
character and conduct is good.

This is being issued to him/heron request to get admission
of 4yearsdegree course namely **Bachelor of fishery science
(Nautical Science) IInd year**which is approved by cochin
university of science and technology (CUSAT),
Kochi and recognized by University Grants Commission
(UGC) at Central Instituteof Fisheries Nautical and
engineering training (CIFNET), Government of India,
Cochine-16 **through Lateral Entry system**

(Office Seal)

Deputy Director i/c/SAO

Government of

(Name & Address of the authority issuing the certificate)

**INCOME & ASSET CERTIFICATE TO BE PRODUCED BY
ECONOMICALLY WEAKER SECTIONS**

Certificate No.....

Date.....

VALID FOR THE YEAR.....

This is to certify that Shri./Smt./Kumari.....son/daughter/
wife of.....permanent resident of.....Village/

Street..... Post Office.....District
.....in the state/ Union Territory
Pin code.....whose photograph is attested below belongs to
Economically Weaker Sections, since the gross annual income* of his/ her
family** is below Rs. 8 lakh (Rupees Eight Lakh only) for the financial
year.....His/her family does not own or possess any of the
following assets***

- I. 5 acres of agriculture land above,
 - II. Residential flat of 1000 sq. ft. and above;
 - III. Residential plot of 100 sq. yards and above in notified municipalities;
 - IV. Residential plot of 200sq. yards and above in areas other than the notified municipalities.
2. Shri./Smt. / Kumari.....belongs to the
caste which recognized as a Scheduled Caste, Scheduled Tribe and other
backward Classes (Central List)

Recent Passport
Size attested
photograph of
the applicant

Signature with seal of Office.....

Name.....

Designation.....

Note 1 : Income covered all sources i.e, salary, agriculture, business, profession, etc.

**Note 2 : The term "Family" for this purpose include the person, who seeks benefit of reservation, his / her parents and siblings below the age of 18 years as also his /her spouse and children below the age of 18 years

***Note 3 : The property held by a "Family" in different location of different places/cities have been clubbed while applying the land or property holding test to determine EWS status