#### FAC-OEG: Eligibility criteria for the post of Faculty (On Contract)-Ocean Engineering

1	Name of the	Faculty (on contract)
	post	
2	2 No. of Post One	
3	Specialisation	Ocean Engineering
4	Age Limit	65 years
5	Educational and other Qualifications required	Essential: Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at Integrated PG level in a relevant engineering discipline. The discipline in UG shall be Civil / Mechanical Engineering. The discipline at PG level shall be Ocean Engineering / Coastal Engineering / Marine Structures / Harbour Engineering.  Desirable: a) Ph. D in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Possess knowledge in Offshore/Dredging/Harbour/Coastal Engineering and familiarity with marine structural design, API codes, environmental laws, policies and regulations at national and international levels. d) Teaching or industrial experience in Ocean Engineering areas preferably in Ocean Structures. e) Exposure to Outcome Based Education.
6	Mode of selection	Interview
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.

### FAC-DRG: Eligibility criteria for the post of Faculty (On Contract)-Dredging Engineering

1	Name of the post	Faculty (on contract)	
2	No. of Post	One	
3	Specialisation	Dredging Engineering	
4	Age Limit	65 years	
5	Educational and other Qualifications required	Essential: Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at Integrated PG level. The discipline in UG shall be Civil / Mechanical Engineering. The discipline at PG level shall be Ocean Engineering / Coastal Engineering / M arine Structures / Harbour Engineering.  Desirable: a) Ph. D in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Possess knowledge in Dredging / Harbour / Coastal engineering and familiarity with environmental laws, policies, and regulations at national and international levels. d) Teaching or industrial experience in Dredging Engineering areas.	
6	Mode of selection	e) Exposure to Outcome Based Education. Interview	
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.	

#### FAC-MEC: Eligibility criteria for the post of Faculty (On Contract)-Mechanical Engineering

1	Name of the	Faculty (on contract)
	post	
2	2 No. of Post One	
3	Specialisation	Mechanical Engineering
4	Age Limit	65 years
5	Educational	Essential:
	and other Qualifications required	Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at Integrated PG level in a relevant engineering discipline. The discipline in UG shall be in Mechanical/Marine Engineering. The discipline at PG level shall be Thermal / Production / Marine / Marine Structures / Mechatronics / Naval Architecture / Structural Engineering / CAD / CAM.  Desirable:  a) Ph. D in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Possess knowledge in Mechanical Engineering / Marine Engineering / Shipbuilding. d) Teaching or industrial experience in Mechanical/Marine/Shipbuilding areas. e) Exposure to Outcome Based Education.
6	Mode of	Interview
	selection	
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.

#### FAC-MAR: Eligibility criteria for the post of Faculty (On Contract)-Marine Engineering

1	Name of the	Faculty (on contract)
	post	
2	No. of Post	One
3	Specialisation	Marine Engineering
4	Age Limit	65 years
5	Educational	Category 1
	and other	Essential:
	Qualifications	a) Directorate General (Shipping) recognized MEO Class I (Motor)
	required	Certificate of Competency;
		b) Sailing experience for a minimum period of six months at
		Management level within the meaning of STCW Convention in
		force;
		Desirable:
		a) Ph. D in a relevant discipline.
		b) Research publications such as books/ research papers/policy papers
		as per the UGC/IMU norms.
		c) Teaching experience in Directorate General (Shipping) recognized
		training institutes.
		d) Exposure to Outcome Based Education.
	I .	l

	Category 2	
		Essential:
		a) B.E/B. Tech degree in Marine Engineering with at least 55%
		marks or an equivalent grade and M.E/M. Tech in relevant
		discipline with at least 55% marks or an equivalent grade
		[OR]
		B.E/B. Tech degree with at least 55% marks or an equivalent grade along with PGDME/GME course approved by Directorate
		General (Shipping) with at least 55% marks or an equivalent
		grade and M.E/M. Tech in relevant discipline with at least 55% marks or an equivalent grade
		b) Sailing experience for a minimum period of six months at any
level within the meaning of STCW Convention in force;  Desirable:  a) Ph. D in a relevant discipline.  b) Research publications such as books/ research papers/		
		a) Ph. D in a relevant discipline.
		b) Research publications such as books/ research papers/policy papers as per the UGC norms.
		c) Teaching experience in Directorate General (Shipping) approved training institutes.
		d) Exposure to Outcome Based Education.
6	Mode of	Interview
	selection	
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing
		date for the receipt of applications from candidates.

## FAC-NAS: Eligibility criteria for the post of Faculty (On Contract) - Naval Architecture & Ship Building

1	Name of the post	Faculty (on contract)
2	<del>                                     </del>	
3	Specialisation	Naval Architecture & Ship Building
4	Age Limit	65 years
5	Educational	Essential:
	and other Qualifications required	Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at Integrated PG level. The discipline in UG shall be Naval Architecture / Ship Building / Ocean Engineering or its suitable combinations. The discipline at PG level shall be Naval Architecture / Marine /Marine Structures / Structural Engineering / Thermal / Production / Mechatronics / CAD/CAM.  Desirable:  a) Ph. D in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Possess knowledge in Ship design/repair/building, Plan approval, class survey and regulations.
		d) Teaching or industrial experience in shipbuilding or related fields. e) Exposure to Outcome Based Education.
6	Mode of selection	Interview
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.

### FAC-EEG: Eligibility criteria for the post of Faculty (On Contract)-Environmental Engineering

1	Name of the post	Faculty (On Contract)	
2			
3	Specialisation	Environmental Engineering	
4	Age Limit	65 years	
5	Educational and other Qualifications required	Essential: Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at integrated PG level. The discipline in UG shall be Civil/Environmental Engineering. The discipline at PG level shall be Environmental Engineering.  Desirable: a) Ph.D. in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Possess knowledge in environmental impact assessment, pollution control technologies, environmental management systems, etc. and be familiar with environmental laws, policies, and regulations at national and international levels. d) Academic/Teaching/ industrial experience. e) Exposure to Outcome Based Education.	
6	Mode of selection	Interview	
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.	

#### <u>FAC-CEG</u>: Eligibility criteria for the post of Faculty (On Contract)-Civil <u>Engineering</u>

1	Name of the	Faculty (On Contract)
	post	
2	No. of Post	one
3	Specialisation	Civil Engineering
4	Age Limit	65 years
5	Educational and other Qualifications required	Essential: Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at integrated PG level. The discipline in UG shall be Civil Engineering. The discipline at PG level shall be Civil/Environmental Engineering.  Desirable: a) Ph.D. in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Experience in mathematical modelling, statistical analysis, and simulation techniques applied to environmental systems. d) Academic/Teaching/ industrial experience. e) Exposure to Outcome Based Education.
6	Mode of	Interview
	selection	THE VIEW
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.

#### FAC-ECY : Eligibility criteria for the post of Faculty (On Contract)-Environmental Chemistry

1	Name of the post	Faculty (On Contract)	
2	No. of Post	one	
3	Specialisation	Environmental Chemistry	
4	Age Limit	65 years	
5	Educational and other Qualifications required	Essential: Good academic record with at least 55% marks or an equivalent grade at both UG and PG level or at integrated PG level. The candidate shall have a UG degree in Science and PG at Chemistry or allied streams.  Desirable: a) Ph.D. in a relevant discipline. b) Research publications such as books/ research papers/policy papers as per the UGC norms. c) Knowledge in areas such as water and wastewater chemistry/treatment, air pollution chemistry, environmental toxicology, etc. d) Academic/Teaching/ industrial experience.	
6	Mode of selection	Interview	
7	Remarks	Crucial date for determining the eligibility conditions shall be closing date for the receipt of applications from candidates.	

#### FAC-MGT: Eligibility criteria for the post of Faculty (On Contract)- Management

1	Name of the	Faculty (On Contract)	
1	post	racuity (On Contract)	
2	No. of Post	one	
3	Specialisation	Faculty (Management)	
4	Age Limit	65 years	
5	Educational	Essential:	
	and other Qualifications required	Good academic record with B. Com/ BBA/B.E/B. Tech Degree at the Graduate Level with either CA/ICWAI or with at least 55 % mark (or equivalent grade) in MBA (International Transportation and Logistics)/ MBA (Logistics & Supply Chain Management)/ MBA (Por and Shipping Management) or an equivalent MBA from a recognized Indian University or from an accredited foreign University.  A pass in the National Eligibility Test (NET) conducted by the UGC of similar test accredited by the UGC like the state Level Eligibility Test (SLET) in Management.	
		Candidates with a Ph.D in Management shall be exempted from the requirement of clearing the NET/SLET/SET.	
		Exposure to Outcome Based Education.	
6	Mode of selection	Interview	
7	Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates.	

### NF-DPE: Eligibility Criteria for the post of Assistant Director - Physical Education (on Contract)

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### NF-ARF: Eligibility criteria for the post of Assistant Registrar (Finance) (on contract)

1.	Name of Post	Assistant Registrar (Finance) (on contract)
2.	Number of posts	01
3.	Age-limit	64 years
4.	Educational and other qualifications	Essential:  Category-I  i. A Master's Degree from a recognized University with at least 55% marks or its equivalent grade.  ii. At least three years of relevant administrative experience in an office in Academics/ Examinations/ Finance & Accounts/ Procurement/Human Resources Management in one or more of the following:  a. Central or State Universities or Research Institutions; b. Central or State Government Departments and Agencies; c. Autonomous Bodies under the Central or State Government; d. Port Trusts; e. Public Sector Undertakings; f. Public Sector Banks or Financial Institutions; g. Public Limited Companies.  [OR]  Category-II  Serving or retired officers who had put in a Service of at least 05 (Five) years in Group A in the area of Administration [or] Finance & Accounts from Central Government / State Governments / PSU [or] Universities or Research organizations under Central/ State Government.  Desirable: Good knowledge of Information, Communication & Technology
5.	Mode of selection	Interview
6.	Remarks	The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.

#### NF-ALN: Eligibility criteria for the post of Assistant Librarian (on contract)

1.	Name of the post	Assistant Librarian (on contract)
2.	Number of posts	01
3.	Age limit	64 years
other Qualifications  Science/Information Science/ Documental equivalent professional degree with at lest equivalent grade) and a consistently god with knowledge of computerization of librations.		Science/Information Science/ Documentation Science or an equivalent professional degree with at least 55% marks (or equivalent grade) and a consistently good academic record with knowledge of computerization of library.
		Eligibility Test (NET) in Library Science conducted for the purpose by the UGC
		(iii) At least 3 years of experience as Library Assistant or higher in any University/recognised college or a reputed Public Library.
		(iv) Experience of working in any Library Automation Software.
5.	Mode of selection	Interview
6.	Remarks	The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.

### NF-AEE: Eligibility criteria for the post of Assistant Engineer (Electrical) (on contract)

Name of the Post	Assistant Engineer (Electrical) (On contract)
No. of Post	One
Educational and	B.E/B.Tech in Electrical Engineering with 5 years' experience in
Other	electrical maintenance and related contract management/
qualifications	supervisions.
required	Preference may be given to the candidates having work
	experience in Universities/ Higher Educational Institutes/
	Colleges / candidates from CPWD/PWD.
	Candidates are expected to be capable to handle below listed
	tasks/responsibilities : -
	(a) Day to day maintenance of Infrastructure
	(b) Liaisoning with CPWD for all works related issues (like
	planning Annual Repair and Maintenance, special &
	Major Repairs. Review of CPWD preliminary Estimates,
	Supervision of ongoing works to ensure quality and
	timely completion. Maintaining expense accounts of
	CPWD works etc.
	(c) Minor repairs & Maintenance work through own sources

	<ul> <li>(d) Maintaining documentation, conduct of work meeting etc.</li> <li>(e) Any other associated work assigned by Campus Director</li> </ul>	
Age Limit	64 years	
Mode of selection	Interview	
Remarks	Crucial date for determining the eligibility conditions shall be the closing date for the receipt of applications from candidates	

# NF-STM : Eligibility criteria for Senior Technician (Mechanical Workshop) ( on Contract)

	1	
1.	Name of the Post	Senior Technician (Mechanical Workshop) (On contract)
2.	Number of Posts	1
3.	Age limit	1) Not exceeding 35 years
		2) Not exceeding 45 years for serving / retired
		personnel of Indian Navy / Coast Guard
4.	Educational and other Qualifications	<b>Essential</b> :3 year Diploma in Mechanical Engineering
	required	/ Production Engineering from an institute approved by the All Indian Council of Technical Education
		(or)
		Petty Officer of Mechanical Engineering branch (POME) from Indian Navy or Coast Guard.
		Desirable: Relevant work experience for a period of
		one year.
5.	Mode of selection	Skill Test
6.	Remarks	The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.

### STN : Eligibility criteria for Senior Technician (Naval Architecture) (on Contract)

1.	Name of the Post	Senior Technician ( Naval Architecture) (On contract)
2.	Number of Posts	1
3.	Age limit	<ul> <li>i) Not exceeding 35 years</li> <li>ii) Not exceeding 45 years for serving / retired personnel of Indian Navy / Coast Guard</li> </ul>
4.	Educational and other Qualifications required	Essential: (i) 3 year Diploma in Mechanical Engineering from an institute approved by the All Indian Council of Technical Education (or) ii) Diploma in Ship Building Engineering from an institute approved by the All Indian Council of Technical Education (or) iii) Bachelor of Science Degree (Ship Building & Repair) from IMU (or) iv) Petty Officer in Ship Wright from Indian Navy / Coast Guard
5.	Mode of selection	Skill Test
6.	Remarks	The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.