

**1. Eligibility Criteria for the post of Assistant Professor (Marine Engineering) in the School of Marine Engineering and Technology.**

Name of the post	Assistant Professor
Specialization	Marine Engineering
Age limit	50
Educational and other qualifications required for Direct Recruitment.	<p><u>Category 1</u></p> <p>Essential:</p> <p>a) Directorate General (Shipping) recognized MEO Class I (Motor) Certificate of Competency;</p> <p>b) Sailing experience for a minimum period of six months at Management level within the meaning of STCW Convention in force;</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC/IMU norms.</p> <p>c) Teaching experience in Directorate General (Shipping) recognized training institutes.</p> <p><u>Category 2</u></p> <p>Essential:</p> <p>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</p> <p style="text-align: center;">[OR]</p> <p>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</p> <p>b) Sailing experience for a minimum period of six months at any level within the meaning of STCW Convention in force;</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC norms.</p> <p>c) Teaching experience in Directorate General (Shipping) approved training institutes.</p>

Additional Service benefits	On completion of every 3 years of service in IMU, a Faculty is eligible for 6 months of special leave that could be used for the purposes of higher studies / industrial exposure / sailing / research subject to IMU terms and conditions.
Age of superannuation	65 years.
Remarks	<ul style="list-style-type: none"> <li>a) Reservations as per Government of India/UGC guidelines would be applicable.</li> <li>b) The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.</li> <li>c) Sailing experience is to be reckoned from the entries related to sign-on and sign-off from ships as mentioned in the Continuous Discharge Certificate of the prospective candidate.</li> <li>d) The educational qualifications must be from a university/institution recognised by Statutory Authorities.</li> <li>e) Higher start within the pay band can be considered in deserving cases.</li> <li>f) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</li> </ul>

**2. Eligibility Criteria for the post of Assistant Professor (Nautical Science)  
in the School of Nautical Studies under direct recruitment.**

Name of the post	Assistant Professor
Specialization	Nautical Science
Age limit	50
Educational and other qualifications required for Direct Recruitment.	<p>Essential:</p> <p>a) Directorate General (Shipping) recognized Master (Foreign Going) Certificate of Competency;</p> <p>b) Sailing experience for a minimum period of six months at Management level within the meaning of STCW Convention in force;</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC norms.</p> <p>c) Teaching experience in Directorate General (Shipping) approved training institutes.</p>
Additional Service benefits	On completion of every 3 years of service in IMU, a Faculty is eligible for 6 months of special leave that could be used for the purposes of higher studies / industrial exposure / sailing / research subject to IMU terms and conditions.
Age of superannuation	65 years.
Remarks	<p>a) Reservations as per Government of India/UGC guidelines would be applicable.</p> <p>b) The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.</p> <p>c) Sailing experience is to be reckoned from the entries related to sign-on and sign-off from ships as mentioned in the Continuous Discharge Certificate of the prospective candidate.</p> <p>d) The educational qualifications must be from a university/institution recognized by Statutory Authorities.</p> <p>e) Higher start within the pay band can be considered in deserving cases.</p> <p>f) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</p>

**3. Eligibility Criteria for the post of Assistant Professor (Ocean Engineering) in the School of Naval Architecture and Ocean Engineering under direct recruitment.**

Name of the post	Assistant Professor
Specialization	Ocean Engineering
Age limit	50
Educational and other qualifications required for Direct Recruitment.	<p>Essential:</p> <p>a) 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.</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC norms.</p>
Additional Service benefits	On completion of every 3 years of service in IMU, a Faculty is eligible for 6 months of special leave that could be used for the purposes of higher studies / industrial exposure / sailing / research subject to IMU terms and conditions.
Age of superannuation	65 years.
Remarks	<p>a) Reservations as per Government of India/UGC guidelines would be applicable.</p> <p>b) The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.</p> <p>c) For disciplines in which formal U.G degree is available it would be preferable under clause 8 (a). For example, for the post of Assistant Professor (Mechanical Engineering), a U.G degree in Mechanical Engineering shall be a preferable qualification.</p> <p>d) The educational qualifications must be from a university/institution recognized by Statutory Authorities.</p> <p>e) Higher start within the pay band can be considered in deserving cases.</p> <p>f) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</p>

**4. Eligibility Criteria for the post of Assistant Professor (Mechanical Engineering) in the School of Naval Architecture and Ocean Engineering under direct recruitment.**

Name of the post	Assistant Professor
Specialization	Mechanical Engineering
Age limit	50
Educational and other qualifications required for Direct Recruitment.	<p>Essential:</p> <p>a) 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.</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC norms.</p>
Additional Service benefits	On completion of every 3 years of service in IMU, a Faculty is eligible for 6 months of special leave that could be used for the purposes of higher studies / industrial exposure / sailing / research subject to IMU terms and conditions.
Age of superannuation	65 years.
Remarks	<p>a) Reservations as per Government of India/UGC guidelines would be applicable.</p> <p>b) The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.</p> <p>c) For disciplines in which formal U.G degree is available it would be preferable under clause 8 (a). For example, for the post of Assistant Professor (Mechanical Engineering), a U.G degree in Mechanical Engineering shall be a preferable qualification.</p> <p>d) The educational qualifications must be from a university/institution recognized by Statutory Authorities.</p> <p>e) Higher start within the pay band can be considered in deserving cases.</p> <p>f) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</p>

**5. Eligibility Criteria for the post of Assistant Professor (Electrical Engineering) in the School of Marine Engineering and Technology under direct recruitment.**

Name of the post	Assistant Professor
Specialization	Electrical Engineering
Age limit	50
Educational and other qualifications required for Direct Recruitment.	<p>Essential:</p> <p>a) 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.</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC norms.</p>
Additional Service benefits	On completion of every 3 years of service in IMU, a Faculty is eligible for 6 months of special leave that could be used for the purposes of higher studies / industrial exposure / sailing / research subject to IMU terms and conditions.
Age of superannuation	65 years.
Remarks	<p>a) Reservations as per Government of India/UGC guidelines would be applicable.</p> <p>b) The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.</p> <p>c) For disciplines in which formal U.G degree is available it would be preferable under clause 8 (a). For example, for the post of Assistant Professor (Mechanical Engineering), a U.G degree in Mechanical Engineering shall be a preferable qualification.</p> <p>d) The educational qualifications must be from a university/institution recognized by Statutory Authorities.</p> <p>e) Higher start within the pay band can be considered in deserving cases.</p> <p>f) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</p>

**6. Eligibility Criteria for the post of Assistant Professor (Electronics and Communications) in the School of Nautical Studies under direct recruitment.**

Name of the post	Assistant Professor
Specialization	Electronics and Communications Engineering
Age limit	50
Educational and other qualifications required for Direct Recruitment.	<p>Essential:</p> <p>a) 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.</p> <p>Desirable:</p> <p>a) Ph.D in a relevant discipline.</p> <p>b) Research publications such as books/ research papers/policy papers as per the UGC norms.</p>
Additional Service benefits	On completion of every 3 years of service in IMU, a Faculty is eligible for 6 months of special leave that could be used for the purposes of higher studies / industrial exposure / sailing / research subject to IMU terms and conditions.
Age of superannuation	65 years.
Remarks	<p>a) Reservations as per Government of India/UGC guidelines would be applicable.</p> <p>b) The crucial date for determining the eligibility conditions shall be the closing date for receipt of applications from candidates.</p> <p>c) For disciplines in which formal U.G degree is available it would be preferable under clause 8 (a). For example, for the post of Assistant Professor (Mechanical Engineering), a U.G degree in Mechanical Engineering shall be a preferable qualification.</p> <p>d) The educational qualifications must be from a university/institution recognized by Statutory Authorities.</p> <p>e) Higher start within the pay band can be considered in deserving cases.</p> <p>f) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</p>