

		<p>b) Ph.D. Degree in a relevant discipline.</p> <p>c) A minimum of eight years of teaching/research/industry experience in a relevant area of which at least four years should be at the level of Assistant Professor in a University, College or Research Organisation.</p> <p>Desirable:</p> <p>a) Research publications such as books/ research papers/policy papers as per the UGC norms.</p> <p>b) Experience of guiding Ph.D scholars.</p>
9.	Period of Probation	1 year
10.	Composition of Selection Committee	<p>The Selection Committee shall consist of:</p> <p>(i) Vice-Chancellor</p> <p>(ii) Pro-Vice-Chancellor</p> <p>(iii) A nominee of the Visitor</p> <p>(iv) The Head of the Department concerned.</p> <p>(v) One Professor to be nominated by the Vice-Chancellor.</p> <p>(vi) Two persons not in the service of the University, nominated by the Executive Council, out of a panel of names recommended by the Academic Council for their special knowledge of, or interest in the subject with which the Associate Professor will be concerned.</p> <p>Quorum for the meeting shall be as per Statute 21(3).</p>
11.	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.
12.	Age of superannuation	65 Years
13.	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. The educational qualifications must be from a university/institution recognised by Statutory Authorities.</p> <p>d) Higher start within the pay band can be considered in deserving cases.</p> <p>e) The relevancy of qualifications and the Screening of applications will be done by an Expert Scrutiny Committee.</p>

Note: The Notification published vide Ordinance 03 of 2016 in Gazette 441 dated 02-12-2016 is hereby repealed.

Ordinance 06 of 2018

[EC 2018-43-06 dated 29.01.2018]

Recruitment Rules for the post of Associate Professor (Electrical Engineering) in the School of Marine Engineering and Technology.

1.	Name of the post	Associate Professor
2.	No. of posts	2
3.	Specialization	Electrical Engineering
4.	Classification	Academic Post
5.	Scale of Pay	Pay Band-4 Rs.37400 – 67000 with AGP Rs.9000.
6.	Whether Selection post or Non-selection post	Selection Post
7.	Age limit	60
8.	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>b) Ph.D. Degree in a relevant discipline.</p> <p>c) A minimum of eight years of teaching/research/industry experience in a relevant area of which at least four years should be at the level of Assistant Professor in a University, College or Research Organisation.</p> <p>Desirable:</p> <p>a) Research publications such as books/ research papers/policy papers as per the UGC norms.</p> <p>b) Experience of guiding Ph.D scholars.</p>
9.	Period of Probation	1 year
10.	Composition of Selection Committee	<p>The Selection Committee shall consist of:</p> <p>(i) Vice-Chancellor</p> <p>(ii) Pro-Vice-Chancellor</p> <p>(iii) A nominee of the Visitor</p> <p>(iv) The Head of the Department concerned.</p> <p>(v) One Professor to be nominated by the Vice-Chancellor.</p> <p>(vi) Two persons not in the service of the University, nominated by the Executive Council, out of a panel of names recommended by the Academic Council for their special knowledge of, or interest in the subject with which the Associate Professor will be concerned.</p> <p>Quorum for the meeting shall be as per Statute 21(3).</p>
11.	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.
12.	Age of superannuation	65 Years
13.	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</p>

		<p>Engineering shall be a preferable qualification.</p> <p>d) The educational qualifications must be from a university/institution recognised 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>
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Note: The Notification published vide Ordinance 05 of 2016 in Gazette 441 dated 02-12-2016 is hereby repealed.

Ordinance 07 of 2018

[EC 2018-43-06 dated 29.01.2018]

Recruitment Rules for the post of Professor (Marine Engineering) in the School of Marine Engineering and Technology.

1.	Name of the post	Professor
2.	No. of post	7
3.	Specialization	Marine Engineering
4.	Classification	Academic Post
5.	Scale of Pay	Pay Band-4 Rs.37400 – 67000 with AGP Rs.10,000.
6.	Whether Selection post or Non-selection post	Selection Post
7.	Age limit	60
8.	Educational and other qualifications required for Direct Recruitment.	<p><i>Category I: Mariners with Ph.D</i></p> <p>Essential:</p> <p>a) Directorate General (Shipping) recognised MEO Class I (Motor) Certificate of Competency;</p> <p>b) Sailing experience for a minimum period of two years at Management level within the meaning of STCW Convention in force;</p> <p>c) A Ph.D. Degree in relevant discipline.</p> <p>d) A minimum of seven years of experience in Maritime industry in one or more of the following areas:</p> <p>i. Sailing experience at Management level beyond the prescribed minimum of two years indicated in (b) above. For the purpose of calculation of total work experience (for clause d), the sailing experience at Management level beyond the prescribed minimum of two years indicated in (b) shall be multiplied by a factor of two.</p> <p>ii. Teaching Marine Engineering in a Directorate General (Shipping) recognised maritime institution</p> <p>iii. Engineering Surveyor in Directorate General of Shipping or in any recognized Classification Society</p> <p>iv. Technical Superintendent in any reputed Ship-owning or Ship-managing company</p> <p>Desirable:</p> <p>a) Research publications such as books/ research papers/policy papers as per the UGC norms.</p>