



भारतीय समुद्री विश्वविद्यालय
INDIAN MARITIME UNIVERSITY
(A Central University under the Ministry of Ports, Shipping and Waterways, GoI)
HEADQUARTERS

IMU-HQ/C/12/20/05/2022-LE

02.05.2025

CIRCULAR -2509

Sub: Guidelines for Lateral Entry Admissions in IMU
Campuses – B.Tech (Marine Engineering) – reg.

1. The admission of students into the **2nd Year of B.Tech (Marine Engineering)** by Lateral Entry shall be done by the respective campuses against the vacant seats available at the beginning of the 2nd year of the programme.
2. There is no IMU-CET for admissions through lateral entry. Lateral entry admissions shall be made based on the order of merit of the aggregate percentage of marks in the qualifying degree/ diploma.
3. Further, it shall be ensured that the Admission Registration Fees (Rs. 10,000/-), Programme Fees (Rs. 30,000/-) & Semester fees (Rs.1,22,500/-) are paid by the candidates by submitting Demand Drafts to the respective campus, where verification is conducted.
4. IMU campuses shall submit the list of students admitted through lateral entry to the Controller of Examinations in the specified format on or before the commencement date of the academic session and upload the details of the admitted students to the portal for the issuance of registration numbers as instructed by the Academics Section.
5. The campuses are requested to inform the number of seats being filed to IMU-HQ before advertising.

6. Accordingly, IMU campuses may give advertisements in the newspapers for admissions through lateral entry.

7. Classes for lateral entry candidates will commence on 01.08.2025.


Controller of Examinations

Encl: Format for list of admitted students

To:

The Campus Directors - Chennai/ Kolkata/ Mumbai Port

Copy to:

- | | | |
|--|---|-----------------------------|
| 1. Vice Chancellor | } | For kind information please |
| 2. Pro Vice Chancellor | | |
| 3. Registrar | | |
| 4. FO(i/c) | | |
| 5. DR-Academics & Exams | | |
| 6. IT Section – for uploading in website | | |
| 7. File | | |