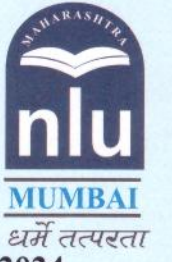


महाराष्ट्र राष्ट्रीय विधि विद्यापीठ मुंबई

MAHARASHTRA NATIONAL LAW UNIVERSITY MUMBAI



NLUM/ACD/02/338/2023/01

2nd July 2024

NOTIFICATION FOR ADMISSION UNDER FOREIGN NATIONAL, NRI AND NRI SPONSORED CATEGORY

Maharashtra National Law University Mumbai invites applications for filling up the seats under Foreign National, Non Resident Indians (NRI) and NRI Sponsored categories for the One year LL.M. programme 2024-25:

Programme	No. of Seats under FN/NRI/NRI Sponsored*
One Year LL.M. in the following specializations* I. Corporate and Commercial Law II. Constitutional and Administrative Law III. Intellectual Property Laws IV. International & Comparative Laws	10

Note:

- Preference will be given to Foreign National applicants over NRI/NRI Sponsored.
- Preference will be given to NRI applicants over NRI Sponsored applicants.
- Admission shall be subject to the outcome of Writ Petition (Civil) No. 600/2015 pending before the Hon'ble Supreme Court of India.

Selection of the candidates belonging to FN/NRI/NRI Sponsored category will be made strictly as per general merit list of CLAT 2024.

- **Application Form** is available at (Google Form – **Annexure A**)
- Candidates are required to carefully go through detailed instructions at (**Annexure-B**) before making application.
- **Application fee** of Rs. 5000/- has to be remitted via Paytm portal in given link:
Fees Link: <https://paytm.me/pq7K-5k>

Applications complete in all respects, together with self-attested scanned copies of all requisite certificates and testimonials listed in “**Annexure-B**” must reach via the **prescribed Google Form** before 23:59 Hrs.(IST) of **11th July 2024**. Incomplete application will be summarily rejected and the University shall not entertain any claim in this regard.

List of shortlisted candidates will be uploaded on the University website www.mnlumumbai.edu.in/admission.php on or before **12th July 2024**. Waiting list will be maintained and operated wherever necessary and expedient.



02/07/2024
Registrar I/c