

National Institute of Fashion Technology
Hauz Khas, New Delhi
O/o International & Domestic Linkages

NIFT/I&DL/2020/SEP/July-Dec 2022/532

25th October 2022

Circular

The Office of International & Domestic Linkages invites applications from NIFT students for International Semester Exchange Program at Politecnico di Milano (PDM), Italy for the academic term starting from January to June 2023.

Kindly forward this information to CCs of all Departments at your Campus and facilitate meetings/talks with your Campus students informing them about the semester exchange opportunities.

The specific programs for semester exchange are as per the NIFT curriculum mapping done with the institutes. As per approved norms of NIFT, a minimum of 7.0 CGPA is required for applying for a semester exchange opportunity.

The application system is online on CMS. Filled-up applications must be uploaded by the students, and the CGPA must be verified by the respective Centre Coordinators. The process is completed after approvals are received from CI&DLs & Campus Directors on CMS.

The applicants shall apply online and inform respective CI&DLs. A single merit list shall be drawn based on applications received from Campuses against available seats. The last date for filling up online applications on CMS is 28th October 2022.

As per the policy in the Academic Manual (under Section 10.1.2.1, page 140) students applying for an exchange program shall submit a security deposit of Rs. 15,000/- through a post-dated cheque (dated 28.11.2022) in favour of NIFT.

All students applying for Politecnico di Milano (PDM), Italy are also required to pay a facilitation fee of Rs. 2000/-. The cheque of Rs 2000/- as the application processing fee shall be deposited in the I&DL account of the concerned NIFT campus.

Prof. Dr Sanjeev Sadashiv Malage
Head-International & Domestic Linkages

Encl.:

Student Exchange Opportunities-January – June 2023

To:

All Coordinators-I & DL

Copy for information to:

Dean (A)

All Centre Directors

All CPs

I&DL Office

Concerned Nodal Officers

