



Decree Index no. 5385 Prot. no. 114338
Date 29/07/2020
Title III Class V
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HAVING REGARD TO the Politecnico di Milano's Articles of Association;
HAVING REGARD TO Ministerial Decree no. 509 of 3.11.1999;
HAVING REGARD TO Ministerial Decree no. 270 of 22.10.2004;
HAVING REGARD TO Legislative Decree 81/2015;
HAVING REGARD TO the University's Educational Rules - Regulations;
HAVING REGARD TO the Regulations for Specializing Masters of the Politecnico di Milano issued with Rectoral Decree no. 2235 of 05.08.2013;
HAVING REGARD TO the agreement signed between the Politecnico di Milano and Enel on 03/07/2020 – Index no. 4309 of 06/07/2020 - for the second-level Specializing Master “SMART GRIDS”;
HAVING REGARD TO the DR 4755 of the 08.07.2020, regarding the establishment and activation of the second-level Specializing Master “SMART GRIDS”;
HAVING REGARD TO the request of partial changes;
HAVING RECOGNIZED the need to take action;

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Admission requirements

The Specializing Master is reserved for applicants having a **Laurea Magistrale/Specialistica (equivalent to a Master of Science)** achieved within 6th January 2021, in:

- CLASSE LM17 Lauree Magistrali in Physics
- CLASSE LM25 Lauree Magistrali in Automation Engineering
- CLASSE LM27 Lauree Magistrali in Telecommunications engineering
- CLASSE LM28 Lauree Magistrali in Electrical Engineering
- CLASSE LM29 Lauree Magistrali in Electronic Engineering
- CLASSE LM30 Lauree Magistrali in Energy and Nuclear Engineering
- CLASSE LM31 Lauree Magistrali in Management Engineering
- CLASSE LM32 Lauree Magistrali in Computer Engineering
- CLASSE LM33 Lauree Magistrali in Mechanical Engineering
- CLASSE LM40 Lauree Magistrali in Mathematics
- CLASSE LM82 Lauree Magistrali in Statistical Sciences

For foreign applicants, equivalent qualifications in the relevant university systems will be considered valid.

In addition, the admission requirements are as follows:

- **Age** not exceeding 29 years and 364 days on 30/04/2021.
- **Good knowledge of written and oral English**, preferably proven by a language certification or equivalent self-certification, which will be assessed by Enel during the selection process.

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FOR MORE INFORMATION:

Lifelong Learning Service

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Milan, 29th July 2020

The Rector
(Prof. Ferruccio Resta)
Signed Ferruccio Resta

Digitally signed, according to the law.