



POLITECNICO
MILANO 1863

PoliMI Ambassador in Green Technologies & Smart Infrastructures

POLIMI AMBASSADOR IN GREEN TECHNOLOGIES E SMART INFRASTRUCTURES

Within the context of the interuniversity framework project “Tecnologie per le Transizioni”, Politecnico di Milano decided to activate **high-level training courses** aimed at creating new professional figures, the Polimi Ambassador in *Green Technologies* and *Smart Infrastructures*, which:

- have skills in specific areas consistently with the training project (green/smart)
- acquire digital enabling technologies in line with the profile
- master interdisciplinary tools, methods, and aptitude for a systemic vision
- develop talent to operate in interdisciplinary and multisectoral contexts, acquired through exposure, even in teams, to case studies and challenges

www.polimi.it/en/polimi-ambassador

THE PROJECT 2021-2022

Starting with the 2021-2022 academic year, the training courses *PoliMI Ambassador in Green Technologies* and *PoliMI Ambassador in Smart Infrastructures* will be active as part of some Degree Programmes (DP)

Green Technologies

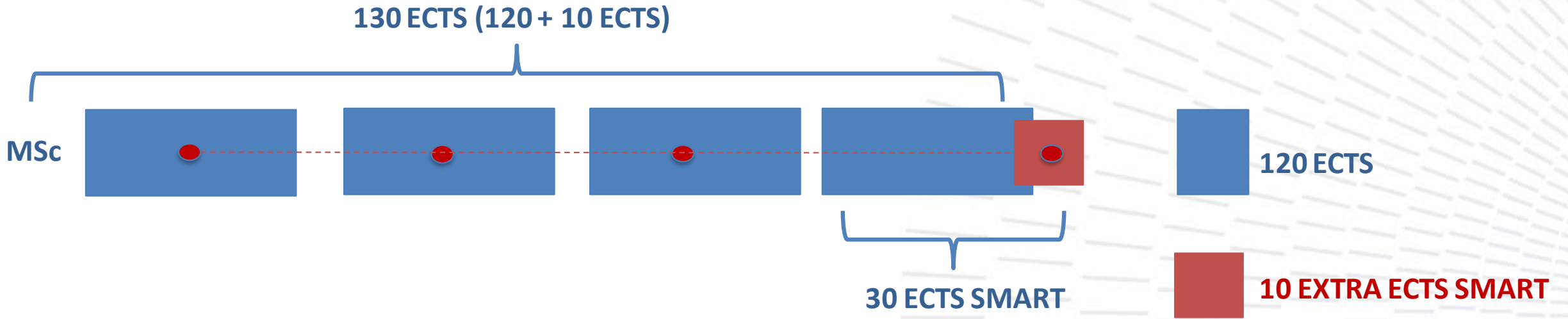
INGEGNERIA EDILE – ARCHITETTURA
BUILDING AND ARCHITECTURAL ENGINEERING
ENVIRONMENTAL AND LAND PLANNING ENGINEERING
CHEMICAL ENGINEERING
ENERGY ENGINEERING
MANAGEMENT ENGINEERING
MATERIALS ENGINEERING AND NANOTECHNOLOGY
NUCLEAR ENGINEERING

Smart Infrastructures

MANAGEMENT OF BUILT ENVIRONMENT
CIVIL ENGINEERING
AUTOMATION AND CONTROL ENGINEERING
BIOMEDICAL ENGINEERING
COMPUTER SCIENCE AND ENGINEERING
ELECTRICAL ENGINEERING
MECHANICAL ENGINEERING
TELECOMMUNICATION ENGINEERING

The *PoliMI Ambassador in Green Technologies* and *PoliMI Ambassador in Smart Infrastructures* certification will be reported in the Student's Diploma Supplement and an electronic badge will be issued by Politecnico di Milano.

IMPLEMENTATION FOR MSc IN MECHANICAL ENGINEERING



30 ECTS smart =

≈ 10 ECTS *SMART*

Track Mandatory Courses
(courses covering topics related to the
chosen specialization track)

+

≈ 20 ECTS *SMART*

Elective Courses
(Transversal courses)

ECTS SELECTION – MECHANICAL ENGINEERING

30 ECTS smart =

10 ECTS *Smart*

Courses included in ***Table A of the call***
(covering topics related to the chosen
specialization track)

+

20 ECTS *Smart*

Elective Transversal Courses included in
Table B of the call

“The student must acquire at least 30 CFU in training activities functional to the profile in Smart Infrastructures. These ECTS credits must be acquired by choosing at least 10 ECTS from Table A and at least 20 CFUs from Table B”.

GUIDELINES

Students will have to:

- Apply to the Programme by clicking on a specific application function available on the online services webpage (section Admission requests > Admission to selection procedures).

DEADLINE: 16/09/2021, h 12.00 (Italian time)

NB. The list of students enrolled in the Ambassador Programme in Mechanical Engineering will be published by 17/09/2021 on the following webpage: www.polimi.it/en/polimi-ambassador

- To complete your application, students MUST Fill in the Form for the related Postgrad Programme to indicate their choice of courses (included the 30 ECTS credits from the courses included in Tables A and B, as indicated in the Ambassador call.

DEADLINE: September 24, 2021

- Afterwards, students will select the courses as per the ordinary procedure (in force for all students and in line with what reported in the Educational Rules of the MSc in Mechanical Engineering), adding all the courses already available as selected in the before-mentioned Form. The extra courses indicated in the Form, but not yet available in the system, will be added to your personal page by the person in charge (names reported on the website of the Degree Program and/or of the School).
- Remember to pay next year's first instalment by September 16th

NB. No extra payment for the extra 10 ECTS will be needed as long as the total ECTS remains below 74 ECTS/year

CALLS & DEADLINES

I semester

Study Plan	opening 31/8	closure 24/9	enrollment 15/9
Call1	19/7	16/9	
Form1	31/8	24/9	

MECHANICAL ENGINEERING

<https://forms.office.com/r/83Nzia3fkN>

II semester

Study Plan	opening 24/1	closure 1/3	enrollment 23/2
Call2	17/12	24/2	
Form2	25/2	1/3	





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