



# The Polytechnic and Basic Sciences School presents MSc degree programs

May 14<sup>th</sup>, 2021



h 9.00

Opening

## Channel 1

<https://youtu.be/P7nW55gjqbs>

## Channel 2

<https://youtu.be/3xvHKDa1sY>

## Channel 3

<https://youtu.be/yVXjKATiueY>

## Channel 4

<https://youtu.be/mFA9jZkZdDE>

Sciences

Architecture

h 9.10 **Geology and applied geology**

h 10.00 **Molecular and Industrial Biotechnology**

h 10.50 **Chemical Sciences**

h 11.40 **Sciences and Technologies of Industrial Chemistry**

h 9.10 - 11:30

**Presentation of the Master's Degree Courses of the Biology Department**

- Biology
- Biology of Extreme Environments
- Marine Biology and Aquaculture
- Biological Sciences
- Natural Sciences

h 11:30 - 13.00  
**Question time**

h 9.10 **Physics**

h 10.00 **Mathematics<sup>a</sup>**

h 10.40 **Data Science**

h 11.25 **Mathematical Engineering<sup>a,b,c</sup>**

h 9.10 **Architecture - Architectural Design<sup>d</sup>**

h 10.00 **Design for the Built Environment**

h 10.50 **Territorial Urban Landscape and Environmental Planning**

h 11.40 **Architecture and Heritage**

h 13.50

Opening

## Channel 1

<https://youtu.be/gZwGRZj3CZ8>

## Channel 2

<https://youtu.be/zKyqqy58BuA>

## Channel 3

[https://youtu.be/X5snDT\\_UOgw](https://youtu.be/X5snDT_UOgw)

## Channel 4

<https://youtu.be/9kID7TP3Pyg>

h 14.00

**Why study at DIET?**

h 14.30 **Computer Science**

h 14.50 **Biomedical Engineering**

h 15.10 **Automation Engineering and Robotics**

h 15.30 **Communications and Digital Media Engineering**

h 15.50 **Electrical Engineering**

h 16.10 **Electronic engineering<sup>e</sup>**

h 16.30 **Computer engineering**

h 16.50 **FAQ e closing**

h 14.00 **Structural and Geotechnical Engineering**

h 14.50 **Environmental and Land Engineering<sup>b</sup>**

h 15.30 **Hydraulic and Transport Systems Engineering**

h 16.10 **Building Engineering**

h 17.00 **Transportation Engineering and Mobility**

h 14.00

**Master's degrees @DII:  
work opportunities and employment data**

h 14.30 **Autonomous Vehicle Engineering**

h 15.00 **Naval architecture and Marine Engineering**

h 15.30 **Mechanical Engineering for Energy and Environment**

h 16.00 **Mechanical Engineering for Design and Production**

h 16.30 **Management Engineering**

h 17.00 **Aerospace Engineering**

h 17.30 **Question time**

h 14.00 **Industrial Bioengineering and 16.00**

h 14.40 **Materials Engineering and 16.40**

h 15.20 **Chemical Engineering and 17.20**

Engineering

The courses with the same subscript (a, b, c) provide for the internal Double Master's Degree. (d) The course provides for Double Master's Degree with École Nationale Supérieure d'Architecture Paris Malaquis (France). (e) The course provides for Double Master's Degree with University of Lodz (Poland).