

According to the Minors of Instituto Superior Técnico of Universidade de Lisboa Regulation, art. 5:

Candidates for the attendance of a Minor are students enrolled in a course of the 2nd cycle of studies, provided that the Minor's Curricular Units do not contain 12 ECTS of UC offered or equivalent to the course of the 2nd cycle of studies that students attend;

The incompatibilities between Minors and Study Programmes are the following:

Minor	Incompatibilities with Master Programmes (Art. 5, No. 1)
Extreme Environments	-
Applications of Mathematics in Engineering	<ul style="list-style-type: none"> × Applied Mathematics and Computation × Data Science and Engineering
Applications of Engineering in Healthcare	<ul style="list-style-type: none"> × Biomedical Engineering
Big Picture Thinking for Sustainability	-
Data Science	<ul style="list-style-type: none"> × Data Science and Engineering × Biomedical Engineering × Electrical and Computer Engineering × Computer Science and Engineering × Telecommunications and Informatics Engineering
Space Sciences and Technologies	-
Quantum Science and Technology	<ul style="list-style-type: none"> × Applied Mathematics and Computation
Applied Nuclear Sciences	<ul style="list-style-type: none"> × Radiation Protection and Safety
High-Performance Computing	<ul style="list-style-type: none"> × Data Science and Engineering × Computer Science and Engineering
Design Thinking	<ul style="list-style-type: none"> × Engineering and Management of Innovation and Entrepreneurship × Computer Science and Engineering

Circular Economy

-

Entrepreneurship and Innovation

- × Electrical and Computer Engineering
- × Engineering and Management of Innovation and Entrepreneurship
- × Industrial Engineering and Management
- × Energy Engineering and Management

Energy for the Future

- × Electrical and Computer Engineering
- × Energy Engineering and Management
- × Engineering in Energy Resources

Humanitarian Engineering

- × Energy Engineering and Management

Contemporary Physics

- × Engineering Physics

Medical Physics

- × Engineering Physics
- × Radiation Protection and Safety

Environmental Management

-

Industrial and Systems Management

- × Industrial Engineering and Management
- × Energy Engineering and Management
- × Engineering and Management of Innovation and Entrepreneurship

Sustainable 4.0 Industry

- × Energy Engineering and Management

Computer Science

- × Computer Science and Engineering
- × Telecommunications and Informatics Engineering

Electronic Instrumentation and Data Acquisition Systems

- × Electrical and Computer Engineering

Artificial Intelligence

- × Data Science and Engineering
- × Computer Science and Engineering

Computational Mathematics Applied to Finance

- × Data Science and Engineering
- × Applied Mathematics and Computation

Nanoengineering and Microsystems

- × Bioengineering and Nanosystems
- × Electrical and Computer Engineering
- × Engineering Physics

Nanomaterials and Advanced Manufacturing

- × Materials Engineering

Renewable Electricity Production	<ul style="list-style-type: none"> × Energy Engineering and Management × Mechanical Engineering
Robotics and Intelligent Systems	<ul style="list-style-type: none"> × Data Science and Engineering × Electrical and Computer Engineering × Computer Science and Engineering
Decision Support Methods and Systems	<ul style="list-style-type: none"> × Industrial Engineering and Management
Smart Cities	-
Spatial Data Sciences	<ul style="list-style-type: none"> × Data Science and Engineering × Mining and Geological Engineering × Engineering in Energy Resources
Biological Technologies	<ul style="list-style-type: none"> × Biotechnology × Biological Engineering
Internet Technologies	<ul style="list-style-type: none"> × Electrical and Computer Engineering × Computer Science and Engineering × Telecommunications and Informatics Engineering
Photonic Technologies	<ul style="list-style-type: none"> × Electrical and Computer Engineering
Multimedia Technologies	<ul style="list-style-type: none"> × Electrical and Computer Engineering × Computer Science and Engineering × Data Science and Engineering
Technologies for Cultural Heritage	-

Last update: July, 2024