



# University of Modena and Reggio Emilia



www.unimore.it [ <https://international.unimore.it/> ]

Of interest to students from:

## Technology

### Bachelor's Degree programmes

#### **Civil and Environmental Engineering**

<https://international.unimore.it/cc>

[ Modena ] **Double degree**

#### **Computer Engineering**

<https://international.unimore.it/cc>

[ Modena ]

#### **Computer Engineering - Mantova**

<https://international.unimore.it/cc>

[ Mantova ]

#### **Constructions and Territorial Management**

<https://international.unimore.it/cc>

[ Modena ] **Double degree**

#### **Electronics Engineering**

<https://international.unimore.it/cc>

[ Modena ]

#### **Human centered medical system engineering**

<https://international.unimore.it/cc>

[ Modena ] **Joint degree**

#### **Management Engineering**

<https://international.unimore.it/cc>

[ Reggio Emilia ]

#### **Mechanical Engineering**

<https://international.unimore.it/cc>

[ Modena ]

#### **Mechatronic Engineering**

<https://international.unimore.it/cc>

[ Reggio Emilia ]

#### **Technologies for the Smart Industry**

<https://international.unimore.it/cc>

[ Reggio Emilia ]

#### **Vehicle Engineering**

<https://international.unimore.it/cc>

[ Modena ]



## About the university

UNIMORE has a longstanding tradition (it was founded in 1175) and is considered one of the best universities in Italy for teaching and research. It is ranked **2nd among public universities** according to Italy's leading financial daily, and among the top 8 medium-sized Italian universities by the Times Higher Education Ranking 2011-2012.

UNIMORE, which has just over 27,000 students including 3,500 postgraduates, is large enough to offer all the facilities one would expect from a major university (well-stocked libraries, computer rooms, free internet connection and study support services) but small enough to retain **a personal and friendly learning environment**.

UNIMORE is composed of 13 Departments, offering **a wide range of degree programmes** at undergraduate level, right up to doctoral studies in most disciplinary areas, from the humanities and social sciences to engineering and technology, and from physical and natural sciences to medicine and life sciences.

UNIMORE is located in the heart of **one of Europe's wealthiest and most dynamic regions**, which is world-renowned for its production of mechanical parts, engines, sports cars (e.g. Ferrari and Maserati) as well as for its agro-food sector, ceramic tiles and manufacturing industries.

UNIMORE is located in **two cities with the highest quality of living standards** in Italy. Both Modena and Reggio Emilia are considered important cities of art and culture, and Modena's cathedral and main square are on the list of UNESCO's World Heritage sites.

This section contains general information on the UNIMORE University of Modena and Reggio Emilia: [history](https://international.unimore.it/history.html) [ <https://international.unimore.it/history.html> ], [governance](https://international.unimore.it/bodies.html) [ <https://international.unimore.it/bodies.html> ], [organisation](https://international.unimore.it/organisation.html) [ <https://international.unimore.it/organisation.html> ], [departments and school](https://international.unimore.it/departments.html) [ <https://international.unimore.it/departments.html> ], [library](https://international.unimore.it/libraries.html) [ <https://international.unimore.it/libraries.html> ] and [museum](https://international.unimore.it/museums.html) [ <https://international.unimore.it/museums.html> ] facilities.



## International Courses

Unimore offers a number of courses either entirely taught in English or partially taught in English for both students enrolled at Unimore and international students.



## Master's degree programmes taught in English

- Master's degree programme in [Advanced Automotive Engineering](https://international.unimore.it/course.html?id=113) [ <https://international.unimore.it/course.html?id=113> ]
- Master's degree programme in [Digital Automation Engineering](https://international.unimore.it/course.html?id=133) [ <https://international.unimore.it/course.html?id=133> ]
- Master's degree programme in [Electric Vehicle Engineering](https://international.unimore.it/course.html?id=126) [ <https://international.unimore.it/course.html?id=126> ]
- Master's degree programme in [Electronic Engineering for intelligent vehicles](https://international.unimore.it/course.html?id=115) [ <https://international.unimore.it/course.html?id=115> ]
- Master's degree programme in [Electronics Engineering](https://international.unimore.it/course.html?id=87) [ <https://international.unimore.it/course.html?id=87> ]
- Master's degree programme in [Food Safety and Food Risk Management](https://international.unimore.it/course.html?id=120) [ <https://international.unimore.it/course.html?id=120> ]
- Master's degree programme in [International Management](https://international.unimore.it/course.html?id=83) [ <https://international.unimore.it/course.html?id=83> ]
- Master's degree programme in [Languages for Communication in International Enterprises and Organizations](https://international.unimore.it/course.html?id=62) [ <https://international.unimore.it/course.html?id=62> ]
- Master's degree programme in [Physics](https://international.unimore.it/course.html?id=78) [ <https://international.unimore.it/course.html?id=78> ]

