

The School of Engineering

Nil tam arduum quod non ingenio vincas



Presentation of the School of Engineering

«Tor Vergata» position



«Tor Vergata» today

- **33 000 students**
- **6 Disciplinary Areas**
- **350 lecture rooms, 30 000 seats**
- **112 courses (BA, MSc/MA)**
- **209 specialization courses**
- **31 PhD courses**
- **6 libraries and 492 laboratories**
- **1335 professors, 980 administrative staff**

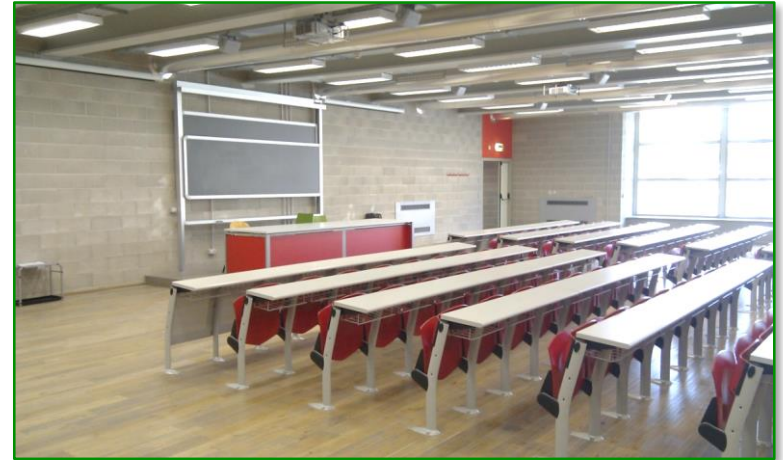


The Engineering Lecture Rooms Buildings



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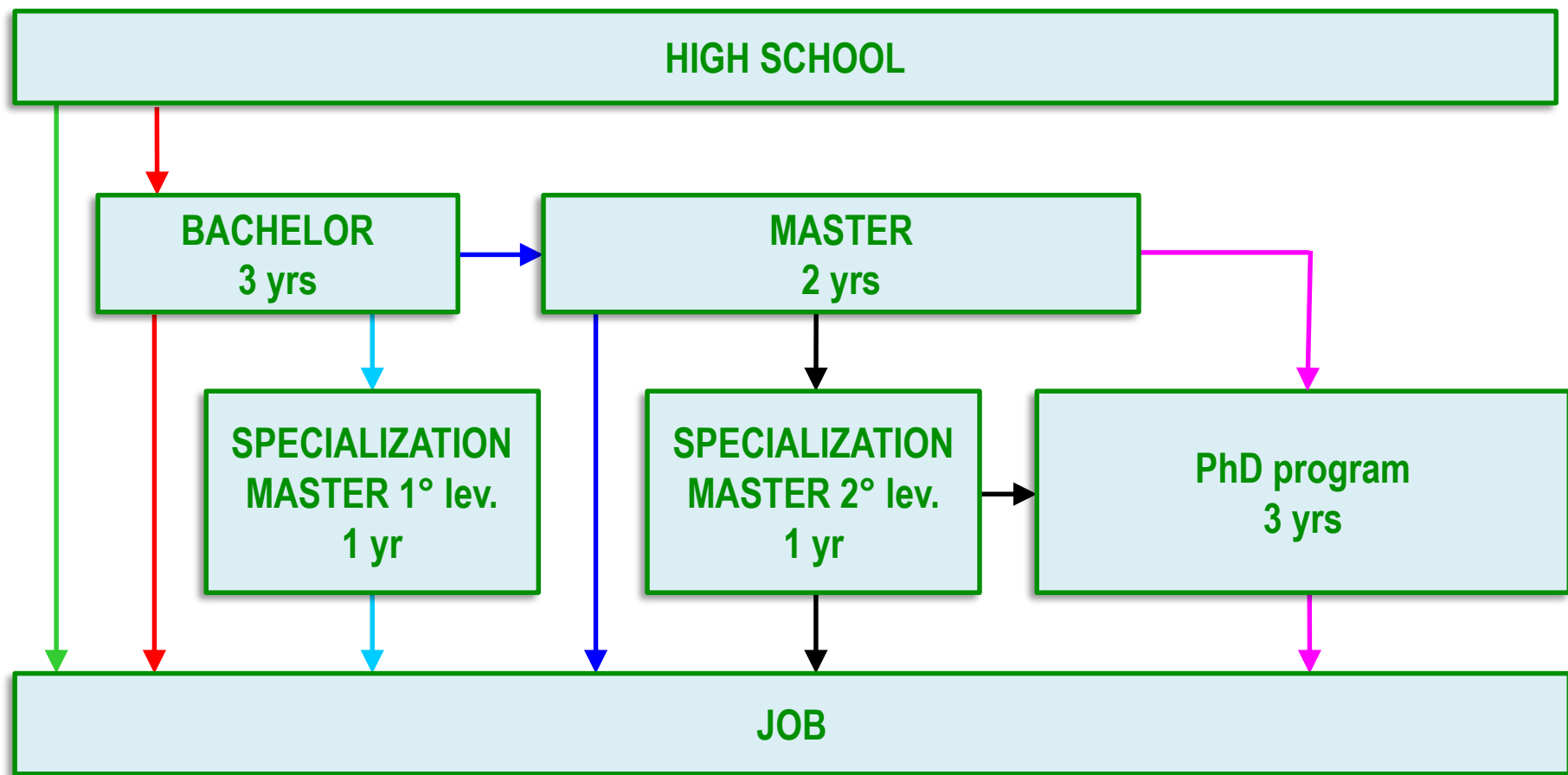
- Lecture & Study rooms



The Research Buildings



Learning Pathways



Courses Organization

- The teaching organization is based on the ETCS (European Credit Transfer and Accumulation System).
- One credit for the School of Engineering equals 10 hours of class and 15 hours maximum of personal study effort
- The Bachelor degree (Laurea) requires 180 credits in 3 academic years
- The Master degree (Laurea Magistrale) requires 120 credits in 2 academic years
- Both are organized in Courses which may foresee 6, 9 or 12 credits each

Engineering Degrees

- CONSTRUCTION and ARCHITECTURAL Engineering (5yrs)

BACHELOR Level

- CIVIL and ENVIRONMENTAL Engineering
- CONSTRUCTION Engineering
- COMPUTER SCIENCE Engineering
- ELECTRONIC Engineering
- ENERGY Engineering
- INTERNET Engineering
- MANAGEMENT Engineering
- MECHANICAL Engineering
- MEDICAL Engineering
- **ENGINEERING SCIENCE (in English)**



Engineering Degrees

MASTER Level

- AUTOMATION Engineering
- CIVIL Engineering
- CONSTRUCTION TECHNIQUES Engineering
- COMPUTER SCIENCE Engineering
- ELECTRONIC Engineering
- ENERGY Engineering
- ENVIRONMENTAL and TERRITORIAL Engineering
- **ICT and INTERNET Engineering (in English)**
- MANAGEMENT Engineering
- MECHANICAL Engineering
- **MECHATRONICS Engineering (in English)**
- MEDICAL Engineering
- **CHEMISTRY for Nano-Engineering (in English)**



Engineering Degrees

PhD Level

- COMPUTER SCIENCE, CONTROL and GEOINFORMATION
- MANAGEMENT Engineering
- INDUSTRIAL DESIGN and PRODUCTION Engineering
- ELECTRONIC Engineering
- INDUSTRIAL Engineering
- CIVIL Engineering



Students' life in the Campus

Alumni Associations

- ALITUR (*Associazione Laureati in Ingegneria «Tor Vergata»*)
- BEST (*Board of European Students of Technology*)
- ERASMUS IN CAMPUS Erasmus Association



Tutoring and Student Support

- Every day a couple of experts students are available for curriculum counseling



The «Forum Università/Lavoro» Job Meeting

- Workshops and Companies presentations
- Interviews with recruiting staff
- 1000 stages launched every year



References

- The University web site
www.uniroma2.it
- The School of Engineering web site
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