DOCTORATE PROGRAMS (RD 99/2011)

- Advanced Architectural Design
- Advanced Forest Research
- Aerospace Engineering
- Agricultural Engineering
- Architecture and Urbanism
- Architecture Communication
- Architecture, Design, Fashion and Society
- Architecture Heritage
- Artificial Intelligence
- Automation and Robotics
- Biomedical Engineering
- Biotechnology and Genetic Resources of Plants and Associated Microorganisms
- Building and Architecture Technology
- Civil Engineering Systems
- Communication Systems and Technologies
- Complex Systems
- Computation Science and Technology for Smart Cities
- Edification Structures
- Ecology, Ecosystems Conservation and Restoration
- Economy and Innovation Management
- Engineering and Management of Environment
- Engineering in Industrial Organization
- Environmental, Chemical and Material Engineering
- Environmental Technology for Sustainable Agriculture
- Electrical and Electronic Engineering
- Electronic Systems Engineering
- European Doctorate in Industrial Management
- Fluid Mechanics
- Geomatics (Earth Informatics) Engineering
- ICT; Materials and Devices
- Mathematical Eng., Statistics and Operations Research
- Mechanical Engineering
- Naval Architect, Marine and Ocean Engineering
- Photovoltaic Solar Energy
- Physical Activity and Sport Science
- Production Engineering and Industrial Design
- Project Planning for Rural Development and Sustainable Management
- Research, Modelling, Risk Analysis in Environment
- Software, Systems and Computation
- Structural, Geotechnical and Materials Engineering
- Sustainability and Urban Regeneration
- Sustainable, Nuclear and Renewable Energy
- Systems and Services Engineering for the Information Society
- Technological Innovation in Building Construction
- Telematic System Engineering

RESEARCH
- + 56 M€ in financed projects
- + 18,12 M€ Nationally financed projects
- + 16,55 M€ Internationally financed projects
- + 21,71 M€ Private financed projects
- + 2310 indexed publications in 2015

TECHNOLOGICAL INNOVATION
- 488 patents
- 90 international patents
- 84 University-business chairs
- + 200 spin-offs created and coached
- 80% spin-off survival rate (3rd year)
- + 100 Medals obtained in official competitions
- + 4,400 Traineeships and Internships in companies
- + 1,800 National Erasmus mobility
- + 35,000 Undergraduate
- + 834 Researchers hired by Projects
- + 1,900 Administration and Service Staff