



## **Computer Science Engineering**

Artificial Intelligence  
Computer Science  
Computer Engineering  
Computer Information Systems  
Computer Networks  
Data Processing  
Database systems  
Distributed Software systems  
Robotics and Automation  
Software Engineering  
Computer human Interaction  
Computational Linguistics  
Usability Engineering  
Cognitive Science  
Game Programming  
Informatics  
Computer Science and communication Engineering  
Autonomous Systems  
Software Engineering and Management  
Data knowledge Engineering  
Engineering in Computer and software Engineering  
Computer Science (Networking)  
Computer Science (SAP)  
Operating systems & Networking  
Computer Networking and system Administration  
Information Technology  
Network programming  
Operating systems Visual  
Computing Applied  
computer Science  
Wireless LAN's and Applications  
Data Analysis  
Simulation and Modeling

Operations Research  
Software Development  
Communication and Media Engineering (CME)  
Information and Communication Engineering  
Media Informatics  
Computer Simulation Sciences  
Automation and IT  
Embedded Computing Systems (EMECS)  
Automotive software Engineering  
Internet Technologies and Information Systems  
Web Science  
Research in Computer and Systems Engineering  
Software Engineering for Industrial applications  
Computer Science  
Smart Systems  
Computational Sciences in Engineering (CSE)  
Biomedical Computing  
Linguistics and Web Technology

### **Specializations in Electrical & Electronics**

Communication and Media Engineering (CME)  
Communication Engineering  
Embedded Computing Systems (EMECS)  
Automotive software Engineering  
Electrical Engineering  
Electrical & Electronics Engineering  
Electrical Engineering and IT  
Electrical & Computer Engineering  
Electronics Engineering  
Digital Communication  
Microsystems  
Micro and Nano Systems  
Micro electronics and Microsystems  
Digital Signal Processing  
VLSI  
Embedded Systems  
Power Electronics  
Electrical Communication Engineering  
Electrical Power Engineering (EPE)  
Energy Science and Technology  
Mechatronics  
Communications Technology  
Electrical Systems Engineering  
Power Engineering  
Sensor Systems Technology (ST/M)  
Wind Engineering  
Computational Sciences in Engineering (CSE)

Information Technology - INFOTECH  
Automotive Engineering  
Embedded Computing systems  
Communications and Multimedia Engineering (CME)  
Communications, Systems and Electronics Renewable  
Energy Systems  
Solar Engineering  
Integrated Circuit Design  
Sustainable Engineering  
Robotics and Automation  
Photonics  
Scientific Instrumentation  
Optics & Photonics Nano-  
electronic Systems Materials  
Science and Simulation Print and  
Media technology  
Communications and Signal Processing  
Bionics  
Biomimetics  
Advanced Optical Technologies  
Telecommunication  
Analytical Instruments, Measurement and Sensor Technology  
Biomedical Computing  
Digital Media

### **Specializations in Mechanical Engineering**

Mechanical Engineering  
Mechatronics Automotive  
Engineering Robotics and  
Automation  
Automotive Vehicle integration power train chassis  
Industrial Engineering  
Global Production Engineering  
Combustion Engines  
Computational Engineering  
Computational Fluid Dynamics  
Manufacturing Engineering  
Aerospace Engineering  
Material Science Computational  
Mechanics  
Production and logistics Management  
Production Management  
Design & Development in Automotive & Mechanical Engineering  
Production systems Engineering  
Computer Aided Conception and Production  
Energy systems  
Automotive Systems

Thermodynamics  
Computational Mechanics  
Aerodynamics  
Systems Design and Engineering  
Solar Engineering  
CAD & CAM  
Petroleum Engineering  
Air Quality Control, Solid Waste and Waste Water Process Engineering (WASTE)  
Wind Engineering  
Computational Mechanical Engineering (MSc)  
Commercial Vehicle Technology  
Metallurgical Engineering  
Renewable Energy Systems  
Energy Conversion and Management  
Sustainable Resource Management  
Renewable Energies  
Advanced Computational and Civil Engineering Structural Studies (ACCESS)  
Technical Management  
Energy and Environmental Management  
Materials Science Exploring Large Scale Facilities  
Earth-Oriented Space Science and Technology (ESPACE)  
Crystalline Materials  
Materials Science and Engineering

### **Specialization in Life Science**

Biotechnology  
Biosciences  
Biomedical  
Life science informatics  
Molecular Biotechnology  
Biochemistry  
Environmental Engineering  
Horticulture Science  
Agro biotechnology  
Molecular Bioengineering  
Regenerative Biology and Medicine  
Nanobiophysics  
Bioinformatics  
Bioinformatics and system Biology  
Molecular Medicine  
Cellular & Molecular Neuroscience  
Neuroscience  
Organismic biology, Evolutionary and palaeobiology  
Biology  
Molecular Biology  
Plant Science  
Biological Oceanography

Nano molecular science  
Microbiology  
Life & Medical Sciences  
Medical Systems Engineering  
Public Health  
Microbiology and Biochemistry  
Informatics in the Natural Sciences  
Biochemistry  
Developmental, Neural, and Behavioral Biology  
Forest Information Technology (FIT)  
Agricultural Management  
Water science  
Sustainable International Agriculture  
Agricultural Sciences in the Tropics and Subtropics (AgriTropics)  
Neural Mechanisms to Evolution  
Crop Protection  
Marine Biology  
Environmental Protection and Agricultural Food Production (EnviroFood)  
Health Sciences  
Experimental and Clinical Neurosciences (ECN)  
Forest Ecology and Management (FEM)  
Agri Genomics  
Bio- and Pharmaceutical Analysis  
Translational Medical Research

### **Specialization in Chemical Engineering**

Chemical Engineering  
Chemical and Process Engineering  
Structural chemistry and spectroscopy  
Air quality control, solid waste and waste water process Engineering  
Polymer science  
Environmental Engineering  
Biochemical and Chemical Engineering  
Quality safety and Environment Energy  
Science and Technology Process  
Engineering  
Advanced Materials and process  
Environmental Studies (JEMES)  
Chemical and Energy Engineering

### **Specialization in Civil Engineering & Architecture**

Advanced Construction and Building Technology - Automation, Robotics, Services  
HEG - Hydrogeology and Environmental Geoscience  
Geomatics  
Geosciences and Environment  
Cartography

Geodesy and Geoinformation Science  
Infrastructure Planning - MIP  
Integrated Climate System Sciences (ICSS)  
Natural Hazards and Risks in Structural Engineering (NHRE)  
Urban Agglomerations  
Applied Environmental Geoscience (AEG)  
Media Architecture  
Regional Development Planning and Management  
Geoinformatics  
Groundwater Management  
Landscape Architecture  
Geospatial Technologies  
Geomatics, Specialization Hydrography  
Urban Management  
Photogrammetry and Geoinformatics  
Resource Efficiency in Architecture and Planning (REAP)  
Marine Geosciences  
Architectural Lighting Design  
Water Resources Engineering and Management - WAREM  
"Advanced Urbanism" (AdUrb)  
EuroAqua - Euro-Hydroinformatics and Water Management  
Experimental Geosciences  
Hydro Science and Engineering  
European Urban Studies (EU)  
Advanced Computational and Civil Engineering Structural Studies (ACCESS)  
Water Resources and Environmental Management  
European Architecture  
International Facade Design and Construction (IFDC)  
Construction and Real Estate Management (ConREM)  
Landscape Architecture (MLA)  
Geology (Geochemistry)  
Crystalline Materials

### **Specialization in MBA & Management**

MBA  
Finance  
Marketing  
International Business  
Banking  
Aviation Management  
Taxation  
Accounting  
Management  
European Asian Management  
MBA Financial Management  
Industrial Management  
Economics

Law and Economics  
 MBA in Innovation & Business Creation (MBA)  
 MBA Business Consulting  
 International Business & Intercultural Management  
 International Business and Management  
 International Management  
 Agricultural Management (MBA)  
 International Tourism Management  
 Electronic Business  
 Economics and Management Science  
 International Business Administration and Foreign Trade (IBA)  
 Master of Business Administration (MBA) - NGO Management  
 Master of Business Administration and Engineering (MBA&E)  
 Master/MBA in Technology Management (plus MSc in Engineering)  
 MBA in Global Management  
 MBA in International Tourism Management (MTM)  
 European Economics  
 International Economics and Finance (MIEconFin)  
 Agricultural Economics (AgEcon)  
 Erasmus Mundus (EM): Models and Methods of Quantitative Economics (QEM)  
 Business Studies  
 Project Management (EuroMPM) German-  
 Indian Management Studies (MBA) Global  
 Change Management (GCM)  
 International Hospital & Healthcare Management (MBA)  
 International Tourism Management (ITM)  
 International Management and Intercultural Communication/Global MBA  
 Risk Management & Regulation (MSc)  
 Development Management  
 Development Economics & International Studies (DEIS)  
 Quantitative Finance  
 MBA International Business in Developing and Emerging Markets (IBDEM)  
 Accounting and Controlling  
 Global Management & Governance  
 International Business & Consulting Specialization "International Human Resource  
 Management"  
 International Business & Consulting Specialization International Strategic Management  
 International Business and Engineering  
 International Business with Focus on Asia, Western Europe, Central and Eastern Europe  
 MBA in Small Enterprise Promotion and Training - SEPT  
 Business Administration & Honorable Leadership (MBA)

### **Specialization in LAW**

Laws in Finance (LLM Finance)  
 Intellectual Property and Competition Law  
 Comparative Law  
 Political Economy of European Integration

European Regulation of Network Industries (LLM)  
Laws in Finance (LLM Finance)  
Comparative Child Law (LLM)  
Customs Administration, Law and Policy (MCA) Master  
of Law and Business - Joachim Herz Programme Law &  
Economics (EMLE)  
European and International Business, Competition and Regulatory Law (MBL-FU)  
Public Policy (MPP)  
Executive Master of Public Management (EMPM)  
Labour Policies and Globalization

### **Other Specializations**

Nuclear Applications  
Geophysics  
Astrophysics  
Global Logistics  
Ship and Offshore Technology  
Textile Engineering  
Transportation and Logistics  
Transportation Systems  
Astrophysics  
International Performance Analysis of Sport (IMPAS)  
Development Economics & International Studies (DEIS)  
Pharmacoeconomics and Health Economics  
Joint European Master in Global Innovation Management (GIM)  
Land Management and Land Tenure  
International Food Business and Consumer Studies (IFBC)  
Public Management (MPM)  
Technology and Innovation Management (TIM)  
Physical Activity & Health (IMPAH)  
Sport Sciences

### **CONTACT US**



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