A. Y. 2026/2027 ENTRY REQUIREMENTS

HOW TO APPLY: https://www.polito.it/en/education/applying-studying-graduating/admissions-and-enrolment/master-s-degree-programmes/applicants-with-a-non-italian-qualification
MAIN CAMPUS: Turin

Field of Study	Master of Science program	Language of the program	Language requirement (minimum score)	Recommended background to apply	Syllabus Portfolio/Summary
ARCHITECTURE AND PLANNING	ARCHITECTURE CONSTRUCTION CITY	English	IELTS 5.5	Architecture	Recommended
	ARCHITECTURE FOR SUSTAINABILITY	English	IELTS 5.5	Architecture	Recommended
	ARCHITECTURE FOR HERITAGE	English	IELTS 5.5	Architecture	Recommended
	URBAN AND REGIONAL PLANNING (Curriculum Planning for the global urban agenda)	English	IELTS 5.5	Urban and Regional planning, Urban Engineering, Geography, Civil Engineering, Environmental Engineering, Building Engineering, Architectural Engineering, Architecture, Landscape Architecture, Political sciences/Law, Geographic information systems	Recommended
TERRITORIAL SCIENCES	DIGITAL SKILLS FOR SUSTAINABLE SOCIETAL TRANSITIONS	English	IELTS 5.5	Information Technology and Computer Sciences, Architecture, Landscape Architecture, Architectural Engineering, Urban Engineering, Urban Planning, Civil Engineering, Building Engineering, Environmental Engineering, Electrical and Electronics Engineering, Industrial Engineering, Economics and Accounting, Public Policy and Public Management, Media and Arts, Geography.	Syllabus Optional
MECHANICAL AND AEROSPACE ENGINEERING	AUTOMOTIVE ENGINEERING	English	IELTS 5.5	Automotive Engineering , Mechanical Engineering, Industrial Engineering*, Electrical Engineering.	Optional
	MECHANICAL ENGINEERING	English	IELTS 5.5	Mechanical engineering, Aerospace engineering, Automotive engineering, Industrial engineering*, Management engineering, Energy engineering, Biomedical engineering, Material Engineering (or similar)	Optional
CONSTRUCTION, ENVIRONMENT AND TERRITORY	BUILDING ENGINEERING	English	IELTS 5.5	Civil Engineering, Building Engineering, Architectural Engineering, Architecture	Optional
	CIVIL ENGINEERING	English	IELTS 5.5	Any field of Engineering	Optional
	ENVIRONMENTAL AND LAND ENGINEERING Climate Change	English	IELTS 5.5	Any field of Engineering	Optional
	GEORESOURCES AND GEOENERGY ENGINEERING	English	IELTS 5.5	Any field of Engineering, Geology, Phyisics, Mathematics	Optional
ICT (INFORMATION AND COMMUNICATION TECHNOLOGIES)	COMMUNICATIONS ENGINEERING	English	IELTS 5.5	Any field of Engineering, Computer science, Mathematics, Physics	Optional
	COMPUTER ENGINEERING	English	IELTS 5.5	Any field of Engineering, Computer science	Optional
	CYBERSECURITY ENGINEERING	English	IELTS 5.5	Any field of Engineering, Computer science	Optional
	DATA SCIENCE AND ENGINEERING	English	IELTS 5.5	Any field of Engineering, Mathematics, Computer science	Optional
	ELECTRONIC ENGINEERING	English	IELTS 5.5	Any field of Engineering, Physics	Optional
	ICT ENGINEERING FOR SMART SOCIETIES	English	IELTS 5.5	Any field of Engineering, Computer science, Physics, Mathematics	Optional
	MECHATRONIC ENGINEERING	English	IELTS 5.5	Any field of Engineering	Optional
	NANOTECHNOLOGIES FOR SMART AND INTEGRATED SYSTEMS	English	IELTS 5.5	Any field of Engineering, Physics	Optional
	QUANTUM ENGINEERING	English	IELTS 5.5	Any field of Engineering, Phyisics, Mathematics	Optional
CHEMISTRY AND MATERIALS ENGINEERING	CHEMICAL ENGINEERING FOR GREEN TRANSITION	English	IELTS 5.5	Any field of Engineering	Optional
	MATERIALS ENGINEERING FOR INDUSTRY 4.0	English	IELTS 5.5	Any field of Engineering	Optional
ENERGY ENGINEERING	ENERGY AND NUCLEAR ENGINEERING	English	IELTS 5.5	Industrial engineering*	Optional
	ELECTRICAL ENGINEERING NEW!	English	IELTS 5.5	Electrical and Electronic Engineering, ICT Engineering, Mechanical Engineering, Industrial Engineering*	Optional
MANAGEMENT	ENGINEERING AND MANAGEMENT	English	IELTS 5.5	Management engineering, Industrial engineering and management, Mechanical engineering, Aerospace engineering, Information and Communication Technology (ICT) Engineering, Automotive Engineering, Process Engineering, Automation Engineering and similar fields of engineering. **Please note the following Bachelor Degrees part of the Industrial Engineering field are not accepted: Biomedical Eng, Chemical and Food Eng., Material Eng., Electrical Eng., Electronic Engineering, Energy Eng., and similar fields of engineering**	Optional

* Industrial engineering: Mechanical Eng, Aerospace Eng, Biomedical Eng, Chemical and Food Eng., Material Eng. , Automotive Eng., Industrial Eng. and Management, Electrical Eng. e Energy Eng.

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