



**Politecnico
di Torino**

Area
Gestione Didattica

Ranking List for the PhD program in **Electrical, Electronics and Communications Engineering** XXXIX Cycle First session

Total number of ordinary positions available in first session: 26

Total number of positions reserved to boursaries of Governments or by national or foreign public bodies, available in first session: 8

Summary Tab of scholarships available in first session:

8	University scholarships	Scholarships withown research topic
1	INRiM - Additive Manufacturing for energy-efficient applications in electrical engineering	Scholarship with predefined research topic
1	PNRR - Charging Station Lab for Electric Vehicles	Scholarship with predefined research topic
1	PNRR - Computer Aided Design of smart electromagnetic surfaces for future wireless communications	Scholarship with predefined research topic
1	PNRR - Design of Curved Electromagnetic Skin	Scholarship with predefined research topic
1	PNRR - Design of efficient FEC systems for Ultra-reliable low latency communications	Scholarship with predefined research topic
1	PNRR - High efficiency amplification for 5G millimeter wave propagation environments	Scholarship with predefined research topic
1	PNRR - ML for zero-touch optical network automation and management	Scholarship with predefined research topic
1	PNRR - Memristor Dynamic Neural Networks for Additive Manufacturing	Scholarship with predefined research topic
1	PNRR - Pervasive user-centric radar sensing applications	Scholarship with predefined research topic
1	PNRR - Reconfigurable Electromagnetic Skins for Smart propagation environments	Scholarship with predefined research topic
1	VISHAY - Innovative semiconductor devices for power electronic application	Scholarship with predefined research topic
1	VISHAY - Study and characterization of innovative processes for power semiconductor devices on 8 "silicon and 6" silicon carbide wafers	Scholarship with predefined research topic

Number of positions without scholarship available for the first session: 6



SHORTLISTED CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F422697	87.6	--	--	University scholarship	Conditional admission *
F445106	87.2	--	--	University scholarship	Conditional admission *
F513342	87	--	--	University scholarship	Conditional admission *
F501863	86.2	--	--	University scholarship	
F512314	85.8	PNRR - ML for zero-touch optical network automation and management PNRR - High efficiency amplification for 5G millimeter wave propagation environments VISHAY - Innovative semiconductor devices for power electronic application VISHAY - Study and characterization of innovative processes for power semiconductor devices on 8 "silicon and 6" silicon carbide wafers PNRR - Reconfigurable Electromagnetic Skins for Smart propagation environments	--	PNRR - High efficiency amplification for 5G millimeter wave propagation environments	
F501225	85.5	--	--	University scholarship	
F443874	84.8	--	--	University scholarship	
F402561	83.7	--	--	University scholarship	
F512337	83.6	--	--	University scholarship	Conditional admission *
F501632	83	--	--	--	
F509707	82.6	--	--	--	
F442342	82	PNRR - Memristor Dynamic Neural Networks for Additive Manufacturing	--	PNRR - Memristor Dynamic Neural Networks for Additive Manufacturing	
F513616	81.7	PNRR - ML for zero-touch optical network automation and management	--	PNRR - ML for zero-touch optical network automation and management	



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F513323	81.6	INRiM - Additive Manufacturing for energy-efficient applications in electrical engineering PNRR - ML for zero-touch optical network automation and management	--	INRiM - Additive Manufacturing for energy-efficient applications in electrical engineering	
F506357	79.5	--	--	--	
F452795	78.7	--	--	--	
F483644	78.3	--	--	--	
F509831	77.5	--	--	--	
F513202	76.9	PNRR - Computer Aided Design of smart electromagnetic surfaces for future wireless communications PNRR - Design of efficient FEC systems for Ultra-reliable low latency communications PNRR - ML for zero-touch optical network automation and management PNRR - Memristor Dynamic Neural Networks for Additive Manufacturing	--	PNRR - Computer Aided Design of smart electromagnetic surfaces for future wireless communications	
F504272	75.7	PNRR - Charging Station Lab for Electric Vehicles INRiM - Additive Manufacturing for energy-efficient applications in electrical engineering VISHAY - Innovative semiconductor devices for power electronic application	--	PNRR - Charging Station Lab for Electric Vehicles	
F449885	74.8	VISHAY - Innovative semiconductor devices for power electronic application	--	VISHAY - Innovative semiconductor devices for power electronic application	Conditional admission **

From 24th May 2023 to 28th May 2023 the candidates admitted in PhD programmes with scholarship shall proceed with securing their position online. The failure to do so shall entail the loss of the right to enrol.

From 24th May 2023 to 28th May 2023 the candidates admitted in PhD programmes without scholarship shall proceed with securing their position online. The failure to do so shall entail the loss of the right to enrol.



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ELIGIBLE CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F238326	72.4	--	--	--	
F503837	71	--	--	--	Conditional admission*

Applicants who scored at least 60/100 and want to assert their eligibility to get admission within the number of reserved positions available (art. 2 paragraph 2 “Reserved Ph.D positions” in the call for admission) shall contact PhD Office ([exclusively through the ticketing service](#)) by **28th May 2023**, including documents supporting their request of admission within the total number of reserved position.

Description of Notes field:

* Conditional admission: because the Master Degree is not yet acquired. The eventual enrollment to a PhD program could take place only if the Master Degree is achieved **within 31st October 2023**. The failure of achievement by the deadline would result in the irrevocable loss of the right to enroll.

** Conditional admission: because the English certificates required to enrol in a PhD programme is not yet acquired.

In case of admission in a PhD programme, the candidate will be allowed to enrol only if submitting **by and no later than 31st October 2023** one among the certificates required, pursuant to art. 6, paragraph 1, letter b) of the call for admission. The failure to submit the certificate shall entail the loss of the right to enrolment.

Torino, 24/05/2023