



Ranking List for the PhD program in **Electrical, Electronics and Communications Engineering** 39th Cycle Second session

Total number of ordinary positions available in second session: 64

Total number of positions reserved to boursaries of Governments or by national or foreign public bodies, available in second session: 0

Summary tab of scholarships available in second session:

6	University scholarships	Scholarships withown research topic
1	Acceleration of data center and embedded applications using FPGAs	Scholarship with predefined research topic
1	Active gate drivers for last generation GaN HEMTs	Scholarship with predefined research topic
1	Advanced Computational Strategies for Next Generation Electric Brain Imaging	Scholarship with predefined research topic
1	CNR - Sub-THz Electromagnetics for Space Applications and 6G	Scholarship with predefined research topic
1	CNR/IEIT - Ultra wideband sub-THz communications and intelligent reflecting surfaces for 6G and beyond applications	Scholarship with predefined research topic
1	Comitato ICT - Machine learning based solutions to monitor real-time communications	Scholarship with predefined research topic
1	Computationally guided design of ultrabroadband vertical-cavity surface-emitting lasers (VCSELs)	Scholarship with predefined research topic
1	DENERG - Power dense fault-tolerant electrical machines for safety critical and lightweight propulsion and generation applications	Scholarship with predefined research topic
1	Full-Stack System-on-Chip Optimization	Scholarship with predefined research topic
1	INFN - Design and characterisation of novel cryogenic photon detection systems for fundamental physics and applications	Scholarship with predefined research topic
1	INFN - Ultra low-power CMOS sensors for charged particles and X-rays	Scholarship with predefined research topic
1	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	Scholarship with predefined research topic
1	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	Scholarship with predefined research topic
1	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	Scholarship with predefined research topic
1	INRIM - Additive Manufacturing for energy-efficient applications in electrical engineering	Scholarship with predefined research topic
1	MUR DM 117/Amet - Novel methodologies for the management and operation of energy networks with renewable energy sources and electric vehicles	Scholarship with predefined research topic



1	MUR DM 117/Argotec - Development of solutions that increase the autonomy and resilience of a spacecraft by means of on-board artificial intelligence	Scholarship with predefined research topic
1	MUR DM 117/CIM 4.0 - Research, development, and prototyping of novel AI-based solutions for industrial robotics and mechatronics	Scholarship with predefined research topic
1	MUR DM 117/Collins Aerospace - Dependable architectures for inference models execution in avionic systems	Scholarship with predefined research topic
1	MUR DM 117 - Development of integrated DC-DC converters for automotive applications feat. enhanced conversion efficiency and reduced electromagnetic emissions	Scholarship with predefined research topic
1	MUR DM 117/EPC Corporation - Investigation of multilevel converters with new generation GaN FET	Scholarship with predefined research topic
1	MUR DM 117/Eldor - Design of power converters based on WBG transistors feat. high power efficiency, high power density and reduced electromagnetic emissions	Scholarship with predefined research topic
1	MUR DM 117/GTT - Development and testing of strategies to reduce electricity supply costs of public transport companies	Scholarship with predefined research topic
1	MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company	Scholarship with predefined research topic
1	MUR DM 117/Leonardo - High Power A/C Electrification, modeling/experimental correlation	Scholarship with predefined research topic
1	MUR DM 117/Leonardo - Stress and Work-Load Monitoring by a Multi-Sensing Wearable System	Scholarship with predefined research topic
1	MUR DM 117/STMicroelectronics - Advanced Power Management Integrated Circuits for Next-Generation Sustainable Vehicles	Scholarship with predefined research topic
1	MUR DM 117/STMicroelectronics - Ultra-Low Power Integrated Circuits for Next-Generation Biosensors	Scholarship with predefined research topic
1	MUR DM 117/Sipal - Service robotics and enabling technologies such as artificial intelligence and machine learning in advanced logistics	Scholarship with predefined research topic
1	MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV	Scholarship with predefined research topic
1	MUR DM 117/Wavison - Study, development, implementation and testing of microwave systems integrated with machine learning approaches	Scholarship with predefined research topic
1	MUR DM 118 - Accessible and inclusive solutions for remote musical education	Scholarship with predefined research topic
1	MUR DM 118 - Characterization and Monitoring of physical parameters by applying electronic devices for complex in-vitro models management	Scholarship with predefined research topic
1	MUR DM 118 - Design, fabrication and characterization of microfluidics as new tools for biological twin development to target disease monitoring and therapy	Scholarship with predefined research topic
1	MUR DM 118 - Development of diagnostic imaging techniques in the Terahertz (THz) band for medical applications	Scholarship with predefined research topic
1	MUR DM 118 - Development of large-scale electrodes for energetic and sensing applications	Scholarship with predefined research topic
1	MUR DM 118 - Modelling spontaneous generation of frequency combs states in quantum cascade lasers.	Scholarship with predefined research topic



1	MUR DM 118 - Study of interfaces for System-in-Package (SiP) and design and development of innovative packaging processes	Scholarship with predefined research topic
1	Microwave characterization and applications of emerging carbon based materials (graphene, biochar) as filler in film and composites.	Scholarship with predefined research topic
1	Novel architectures of silicon-based tandem solar cells	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 - Design of hardware efficient decoders for Ultra-reliable low latency communication	Scholarship with predefined research topic
1	PNRR - Green AI Applications	Scholarship with predefined research topic
1	PNRR - High Order Strategies in Computational Electromagnetics For Smart Surfaces Applications	Scholarship with predefined research topic
1	PNRR - Modeling and control strategies for unmanned aerial vehicles operating in urban environments	Scholarship with predefined research topic
1	PNRR - Reconfigurable Electromagnetic Skins for Smart propagation environments	Scholarship with predefined research topic
1	PNRR - Renewables for Resilience of Communication Infrastructures	Scholarship with predefined research topic
1	PNRR - Sustainable Edge Computing and Machine Learning	Scholarship with predefined research topic
1	PNRR/PNC Salute - New approaches in micro-nanotechnology for biological twin development and testing	Scholarship with predefined research topic
1	Reservoir Computing: theory, implementation and algorithms	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 second session: 6

SHORTLISTED CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F483644	89.2	Microwave characterization and applications of emerging carbon based materials (graphene, biochar) as filler in film and composites.	--	Microwave characterization and applications of emerging carbon based materials (graphene, biochar) as filler in film and composites.	---
F532235	88.4	CNR/IEIT - Ultra wideband sub-THz communications and intelligent reflecting surfaces for 6G and beyond applications	--	CNR/IEIT - Ultra wideband sub-THz communications and intelligent reflecting surfaces for 6G and beyond applications	---
F509707	87.6	MUR DM 117/Leonardo - Stress and Work-Load Monitoring by a Multi-Sensing Wearable System	--	MUR DM 117/Leonardo - Stress and Work-Load Monitoring by a Multi-Sensing Wearable System	Younger applicant prevails



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F532944	87.6	INFN - Design and characterisation of novel cryogenic photon detection systems for fundamental physics and applications	--	INFN - Design and characterisation of novel cryogenic photon detection systems for fundamental physics and applications	Conditional admission *
F421077	87.5	PNRR - Design of efficient FEC systems for Ultra-reliable low latency communications	--	PNRR - Design of efficient FEC systems for Ultra-reliable low latency communications	---
F448534	87.4	Reservoir Computing: theory, implementation and algorithms	--	Reservoir Computing: theory, implementation and algorithms	Younger applicant prevails Conditional admission *
F493456	87.4	Active gate drivers for last generation GaN HEMTs	--	Active gate drivers for last generation GaN HEMTs	Conditional admission *
F531750	87.2	MUR DM 117/Wavison - Study, development, implementation and testing of microwave systems integrated with machine learning approaches	--	MUR DM 117/Wavison - Study, development, implementation and testing of microwave systems integrated with machine learning approaches	Conditional admission *
F523628	86.9	PNRR - Modeling and control strategies for unmanned aerial vehicles operating in urban environments PNRR - Green AI Applications MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company MUR DM 117/Amet - Novel methodologies for the management and operation of energy networks with renewable energy sources and electric vehicles MUR DM 117/GTT - Development and testing of strategies to reduce electricity supply costs of public transport companies	--	MUR DM 117/GTT - Development and testing of strategies to reduce electricity supply costs of public transport companies	Conditional admission **

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F403746	86.8	DM 118-Design, fabrication and characterization of microfluidics as new tools for biological twin development to target disease monitoring and therapy	--	DM 118-Design, fabrication and characterization of microfluidics as new tools for biological twin development to target disease monitoring and therapy	---
F531145	86.6	DENERG - Power dense fault-tolerant electrical machines for safety critical and lightweight propulsion and generation applications MUR DM 117/Leonardo - High Power A/C Electrification, modeling/experimental correlation	--	MUR DM 117/Leonardo - High Power A/C Electrification, modeling/experimental correlation	Conditional admission *
F530284	86.1	PNRR - Design of hardware efficient decoders for Ultra-reliable low latency communication	--	PNRR - Design of hardware efficient decoders for Ultra-reliable low latency communication	Conditional admission *
F531359	85.8	Active gate drivers for last generation GaN HEMTs 117- Development of integrated DC-DC converters for automotive applications feat. enhanced conversion efficiency and reduced electromagnetic emissions 117/Eldor - Design of power converters based on WBG transistors feat. high power efficiency, high power density and reduced electromagnetic emissions MUR DM 117/EPC Corporation - Investigation of multilevel converters with new generation GaN FET MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV	--	MUR DM 117/EPC Corporation - Investigation of multilevel converters with new generation GaN FET	Conditional admission **
F532567	85.6	Novel architectures of silicon-based tandem solar cells	--	Novel architectures of silicon-based tandem solar cells	Conditional admission *

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F506357	85.5	Acceleration of data center and embedded applications using FPGAs	--	Acceleration of data center and embedded applications using FPGAs	---
F531253	85.4	Comitato ICT - Machine learning based solutions to monitor real-time communications PNRR - Renewables for Resilience of Communication Infrastructures PNRR - Green AI Applications	--	PNRR - Renewables for Resilience of Communication Infrastructures	Younger applicant prevails Conditional admission *
F403080	85.4	Full-Stack System-on-Chip Optimization	--	Full-Stack System-on-Chip Optimization	Younger applicant prevails
F532963	85.4	--	--	University scholarship	Younger applicant prevails
F532077	85.4	--	--	University scholarship	Conditional admission *
F528513	85.2	PNRR - Reconfigurable Electromagnetic Skins for Smart propagation environments PNRR - Design of Curved Electromagnetic Skin	--	PNRR - Reconfigurable Electromagnetic Skins for Smart propagation environments	Younger applicant prevails Conditional admission *
F515830	85.2	MUR DM 118 - Characterization and Monitoring of physical parameters by applying electronic devices for complex in-vitro models management	--	MUR DM 118 - Characterization and Monitoring of physical parameters by applying electronic devices for complex in-vitro models management	---
F532506	85.1	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	--	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	Conditional admission *

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F531774	85	--	--	University scholarship	Conditional admission *
F530703	84.9	Computationally guided design of ultrabroadband vertical-cavity surface-emitting lasers (VCSELs)	--	Computationally guided design of ultrabroadband vertical-cavity surface-emitting lasers (VCSELs)	Younger applicant prevails Conditional admission *
F532106	84.9	MUR DM 117/Collins Aerospace - Dependable architectures for inference models execution in avionic systems	--	MUR DM 117/Collins Aerospace - Dependable architectures for inference models execution in avionic systems	Younger applicant prevails Conditional admission *
F525301	84.9	MUR DM 117/CIM 4.0 - Research, development, and prototyping of novel AI-based solutions for industrial robotics and mechatronics	--	MUR DM 117/CIM 4.0 - Research, development, and prototyping of novel AI-based solutions for industrial robotics and mechatronics	---
F531772	84.2	PNRR - Modeling and control strategies for unmanned aerial vehicles operating in urban environments	--	PNRR - Modeling and control strategies for unmanned aerial vehicles operating in urban environments	Younger applicant prevails Conditional admission *
F361025	84.2	Comitato ICT - Machine learning based solutions to monitor real-time communications	--	Comitato ICT - Machine learning based solutions to monitor real-time communications	---
F531242	84.1	MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV	--	MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV	Younger applicant prevails Conditional admission *



User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F404269	84.1	Advanced Computational Strategies for Next Generation Electric Brain Imaging	--	Advanced Computational Strategies for Next Generation Electric Brain Imaging	Conditional admission *
F452795	83.8	--	--	University scholarship	---
F501632	83.7	MUR DM 118 - Study of interfaces for System-in-Package (SiP) and design and development of innovative packaging processes	--	MUR DM 118 - Study of interfaces for System-in-Package (SiP) and design and development of innovative packaging processes	---
F531967	83.6	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	--	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	Conditional admission **
F532350	83.5	MUR DM 118 - Development of large-scale electrodes for energetic and sensing applications	--	MUR DM 118 - Development of large-scale electrodes for energetic and sensing applications	Younger applicant prevails Conditional admission **
F422857	83.5	--	--	University scholarship	Conditional admission *
F532995	83.3	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	--	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	Conditional admission **
F516852	83.1	--	--	University scholarship	Conditional admission *

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F531210	82.9	MUR DM 117/STMicroelectronics - Ultra-Low Power Integrated Circuits for Next-Generation Biosensors	--	MUR DM 117/STMicroelectronics - Ultra-Low Power Integrated Circuits for Next-Generation Biosensors	Younger applicant prevails Conditional admission *
F393018	82.9	PNRR - Sustainable Edge Computing and Machine Learning	--	PNRR - Sustainable Edge Computing and Machine Learning	Conditional admission *
F500942	82.6	MUR DM 118 - Development of diagnostic imaging techniques in the Terahertz (THz) band for medical applications	--	MUR DM 118 - Development of diagnostic imaging techniques in the Terahertz (THz) band for medical applications	Conditional admission *
F531880	82.5	--	--	--	---
F532600	82.4	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	--	--	Conditional admission * **
F425803	81.9	MUR DM 117/STMicroelectronics - Ultra-Low Power Integrated Circuits for Next-Generation Biosensors PNRR - Design of hardware efficient decoders for Ultra-reliable low latency communication Full-Stack System-on-Chip Optimization	--	--	Younger applicant prevails Conditional admission * **
F405823	81.9	PNRR - Modeling and control strategies for unmanned aerial vehicles operating in urban environments MUR DM 117/CIM 4.0 - Research, development, and prototyping of novel AI-based solutions for industrial robotics and mechatronics	--	--	Younger applicant prevails

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F525276	81.9	<p>Active gate drivers for last generation GaN HEMTs</p> <p>MUR DM 117/EPC Corporation - Investigation of multilevel converters with new generation GaN FET</p> <p>PNRR - Modeling and control strategies for unmanned aerial vehicles operating in urban environments</p> <p>MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV</p>	--	--	---
F455529	81.6	<p>117- Development of integrated DC-DC converters for automotive applications feat. enhanced conversion efficiency and reduced electromagnetic emissions</p> <p>MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV</p> <p>PNRR - Green AI Applications</p> <p>MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company</p> <p>MUR DM 117/Amet - Novel methodologies for the management and operation of energy networks with renewable energy sources and electric vehicles</p>	--	MUR DM 117/Amet - Novel methodologies for the management and operation of energy networks with renewable energy sources and electric vehicles	Conditional admission **
F487949	81.4	<p>117- Development of integrated DC-DC converters for automotive applications feat. enhanced conversion efficiency and reduced electromagnetic emissions</p>	--	117- Development of integrated DC-DC converters for automotive applications feat. enhanced conversion efficiency and reduced electromagnetic emissions	Younger applicant prevails
F531507	81.4	<p>117/Eldor - Design of power converters based on WBG transistors feat. high power efficiency, high power density and</p>	--	DENERG - Power dense fault-tolerant electrical machines for safety critical and lightweight	Conditional admission *

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		<p>reduced electromagnetic emissions</p> <p>MUR DM 117/EPC Corporation - Investigation of multilevel converters with new generation GaN FET</p> <p>MUR DM 117/Stellantis - Next Generation GaN based power electronics for future BEV/FCEV</p> <p>DENERG - Power dense fault-tolerant electrical machines for safety critical and lightweight propulsion and generation applications</p> <p>MUR DM 117/Leonardo - High Power A/C Electrification, modeling/experimental correlation</p>		propulsion and generation applications	
F238326	81.3	--	--	--	---
F531785	81	PNRR - Design of Curved Electromagnetic Skin	--	PNRR - Design of Curved Electromagnetic Skin	Conditional admission **
F387670	80.3	MUR DM 118 - Accessible and inclusive solutions for remote musical education	--	MUR DM 118 - Accessible and inclusive solutions for remote musical education	Conditional admission *
F532212	80	<p>MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company</p> <p>MUR DM 117/Amet - Novel methodologies for the management and operation of energy networks with renewable energy sources and electric vehicles</p> <p>MUR DM 117/GTT - Development and testing of strategies to reduce electricity supply costs of public transport companies</p>	--	MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company	---

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		MUR DM 117/Leonardo - High Power A/C Electrification, modeling/experimental correlation			
F401817	79.9	117/Eldor - Design of power converters based on WBG transistors feat. high power efficiency, high power density and reduced electromagnetic emissions	--	117/Eldor - Design of power converters based on WBG transistors feat. high power efficiency, high power density and reduced electromagnetic emissions	Conditional admission *
F393699	78.5	MUR DM 117/Argotec - Development of solutions that increase the autonomy and resilience of a spacecraft by means of on-board artificial intelligence MUR DM 117/Sipal - Service robotics and enabling technologies such as artificial intelligence and machine learning in advanced logistics	--	MUR DM 117/Sipal - Service robotics and enabling technologies such as artificial intelligence and machine learning in advanced logistics	---
F404925	78.3	PNRR/PNC Salute - New approaches in micro-nanotechnology for biological twin development and testing	--	PNRR/PNC Salute - New approaches in micro-nanotechnology for biological twin development and testing	
F464915	78.2	PNRR - Green AI Applications MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company MUR DM 117/Amet - Novel methodologies for the management and operation of energy networks with renewable energy sources and electric vehicles MUR DM 117/GTT - Development and testing of strategies to reduce electricity supply costs of public transport companies	--	PNRR - Green AI Applications	---

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F387505	77.1	<p>PNRR - Reconfigurable Electromagnetic Skins for Smart propagation environments</p> <p>PNRR - Design of Curved Electromagnetic Skin</p> <p>MUR DM 117/Wavison - Study, development, implementation and testing of microwave systems integrated with machine learning approaches</p> <p>MUR DM 118 - Development of diagnostic imaging techniques in the Terahertz (THz) band for medical applications</p> <p>CNR - Sub-THz Electromagnetics for Space Applications and 6G</p>	--	CNR - Sub-THz Electromagnetics for Space Applications and 6G	Conditional admission *
F498872	76.2	<p>INRiM - Additive Manufacturing for energy-efficient applications in electrical engineering</p> <p>INRiM - Advanced Metrology for Electrical, Electronics and Communications Engineering</p> <p>INRiM - Advanced Metrology for Electrical, Electronics and Communications Engineering</p> <p>INRiM - Advanced Metrology for Electrical, Electronics and Communications Engineering</p>	--	INRiM - Additive Manufacturing for energy-efficient applications in electrical engineering	---

Candidates selected for a position, who have already met all admission requirements (see art. 6, paragraph 1 of the call for applications) as of 30th September 2023, must enroll online through the Apply procedure **from 2nd October 2023 to 8th October 2023** and must make identification at the Ph.D. Unit from **9th October to 20th October 2023**.

Candidates selected for a position, who meet all the admission requirements (see art. 6, paragraph 1 of the call for applications) on 31st October 2023, must enroll online through the Apply procedure **from 2nd November 2023 to 8th November 2023** and must make identification at the Ph.D. Unit from **9th November to 15th November 2023**.



Applicants admitted to a Ph.D. programme with a scholarship pursuant to **Ministerial Decree no. 117** and **Ministerial Decree no. 118** are required to enrol according to the deadlines that will be communicated by the Ph.D. Unit directly to the interested, in order to fulfil the obligations provided by the above-mentioned Decrees.

ELIGIBLE CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F444913	80.4	--	--	--	Conditional admission *
F511796	80	CNR/IEIT - Ultra wideband sub-THz communications and intelligent reflecting surfaces for 6G and beyond applications	--	--	---
F525958	79.7	Comitato ICT - Machine learning based solutions to monitor real-time communications	--	--	---
F485236	78.4	--	--	--	---
F297773	77.4	MUR DM 117/GTT - Study and testing of an energy model with zero environmental impact in a local public transport company	--	--	---
F516466	75.4	INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering INRIM - Advanced Metrology for Electrical, Electronics and Communications Engineering	--	--	---

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 **5th October 2023**, including documents supporting their request of admission within the total number of reserved position.



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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, 14/09/2023

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