Politecnico di Torino

Nucleo
Dottorato di Ricerca

Ranking List for the PhD program in
Artificial Intelligence – Industry
40th Cycle

Total number of positions available: 30

PhD positions with scholarships with own research topics: 0

Number of positions without scholarship: 0

Total number of positions reserved to boursaries of Governments or by national or foreign public bodies: 0

Summary tab of scholarships available:

1	Ateneo/DET - Silicon photonics microrings for AI processing units	Theme-bound scholarship
1	CINECA - Human-centered AI for Educational Systems	Theme-bound scholarship
1	DAUIN / Integrating Silicon Photonics with Neuromorphic Computing for Enhanced Low-Power AI-Based Edge-Computing Systems	Theme-bound scholarship
1	DM 629 PNRR - AI-ready institutional platform for the collaborative development and valorization of FAIR-by-design software	Theme-bound scholarship
1	DM 630/Fondazione Bruno Kessler - Machine-learning-enhanced single-photon detectors	Theme-bound scholarship
1	DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis	Theme-bound scholarship
1	DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes	Theme-bound scholarship
1	DM 630/Fondazione Links - Leveraging Quantum Machine Learning and Error Correction in Quantum Computing with novel technological platforms	Theme-bound scholarship
1	DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications	Theme-bound scholarship
1	DM 630/Masera Engineering Group - ARTificial Intelligence for STructural end Infrastructural design (ARTISTI)	Theme-bound scholarship
1	DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms	Theme-bound scholarship
1	DM 630/ST MicroElectronics - Design of Advanced Silicon Photonics Components for Datacom	Theme-bound scholarship

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Italiadomani PIANO NAZIONALE DI RIPRESA E RESILIENZA

1	DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation	Theme-bound scholarship
1	DM 630/Univ. Ca' Foscari/LARUS - Towards Trustworthy AI with Graphs	Theme-bound scholarship
1	DM 630/Univ. Politecnica delle Marche/Econova AI S.r.l. - Artificial Intelligence for Sustainability Assessment and Reporting for a Sustainable Future	Theme-bound scholarship
1	DM 629 PNRR Univ. di Padova/MUR - Machine learning for analysis and persuasive communication generation for virtual or physical agents in Industry 5.0	Theme-bound scholarship
1	DM 629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform	Theme-bound scholarship
1	DM 629/Transizioni - Artificial Intelligence and Material Science (AI+MS): a New Frontier for the Generation of Innovative and Green Materials	Theme-bound scholarship
1	DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices	Theme-bound scholarship
1	DM 630 UNIAQ/RADIOLABS - Integration of AI, automation and ICT technologies for application and testing of GNSS-based geolocation systems	Theme-bound scholarship
1	DM 630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications	Theme-bound scholarship
1	DM630/MESPAC S.r.l. - Advanced methods for processing and improving metocean variables from remote, in-situ and numerical sources	Theme-bound scholarship
1	DM630/Makr Shakr - Tackling the challenges for fully autonomous manipulators in unstructured daily-living environments	Theme-bound scholarship
1	INRIM - Anomaly detection and forecasting in time series: environmental and space applications	Theme-bound scholarship
1	PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures	Theme-bound scholarship
1	PNRR/SERICS - Enhancing Hardware Security in RISC-V Architecture through Artificial Intelligence	Theme-bound scholarship
1	PNRR/SERICS - Improving the security of embedded systems running AI applications	Theme-bound scholarship
1	PNRR/SERICS - Space-Aware Safety and Security of AI	Theme-bound scholarship
1	UNIBO - Optimizing the Execution of Deep Neural Networks on Edge SoCs using AI Compilers for Heterogenous Systems	Theme-bound scholarship
1	University of Ferrara - Enhancing Industry 4.0 with (Probabilistic) Process Mining	Theme-bound scholarship

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SHORTLISTED CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F586121	94.5	University of Ferrara - Enhancing Industry 4.0 with (Probabilistic) Process Mining		University of Ferrara - Enhancing Industry 4.0 with (Probabilistic) Process Mining	
F521575	93.5	PNRR/SERICS - Space-Aware Safety and Security of AI PNRR/SERICS - Enhancing Hardware Security in RISC-V Architecture through Artificial Intelligence DAUIN / Integrating Silicon Photonics with Neuromorphic Computing for Enhanced Low-Power AI-Based Edge-Computing Systems		PNRR/SERICS - Enhancing Hardware Security in RISC-V Architecture through Artificial Intelligence	*Conditional admission
F587454	92.3	DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes INRIM - Anomaly detection and forecasting in time series: environmental and space applications DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis	
F444378	91.3	CINECA - Human-centered AI for Educational Systems		CINECA - Human-centered AI for Educational Systems	*Conditional admission
F587916	91	DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes	
F368998	90.5	DM 629/Transizioni - Artificial Intelligence and Material Science (AI+MS): a New Frontier for the Generation of Innovative and Green Materials		DM 629/Transizioni - Artificial Intelligence and Material Science (AI+MS): a New Frontier for the Generation of Innovative and Green Materials	

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F587815	89.7	PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures CINECA - Human-centered AI for Educational Systems DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures	
F584584	89.2	DM 630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation		DM 630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications	*Conditional admission
F587792	88.8	PNRR/SERICS - Improving the security of embedded systems running AI applications PNRR/SERICS - Space-Aware Safety and Security of AI PNRR/SERICS - Enhancing Hardware Security in RISC-V Architecture through Artificial Intelligence UNIBO - Optimizing the Execution of Deep Neural Networks on Edge SoCs using AI Compilers for Heterogenous Systems		UNIBO - Optimizing the Execution of Deep Neural Networks on Edge SoCs using AI Compilers for Heterogenous Systems	Younger applicant prevails *Conditional admission

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F532918	88.8	DM629 PNRR Univ. di Padova/MUR - Machine learning for analysis and persuasive communication generation for virtual or physical agents in Industry 5.0 INRIM - Anomaly detection and forecasting in time series: environmental and space applications DM 630/Univ. Politecnica delle Marche/Econova AI S.r.l. - Artificial Intelligence for Sustainability Assessment and Reporting for a Sustainable Future DM 630/Univ. Ca' Foscari/LARUS - Towards Trustworthy AI with Graphs		DM 630/Univ. Politecnica delle Marche/Econova AI S.r.l. - Artificial Intelligence for Sustainability Assessment and Reporting for a Sustainable Future	Younger applicant prevails
F421824	88.8	DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices		DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices	Younger applicant prevails
F399309	88.8	DM 630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications	Younger applicant prevails *Conditional admission
F587917	88.8	DM 630 UNIAQ/RADIOLABS - Integration of AI, automation and ICT technologies for application and testing of GNSS-based geolocation systems		DM 630 UNIAQ/RADIOLABS - Integration of AI, automation and ICT technologies for application and testing of GNSS-based geolocation systems	

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F588301	88.2	DM 629 PNRR - AI-ready institutional platform for the collaborative development and valorization of FAIR-by-design software CINECA - Human-centered AI for Educational Systems		DM 629 PNRR - AI-ready institutional platform for the collaborative development and valorization of FAIR-by-design software	*Conditional admission
F586572	88	INRIM - Anomaly detection and forecasting in time series: environmental and space applications DM 630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation	Younger applicant prevails *Conditional admission
F356114	88	DM 629 PNRR Univ. di Padova/MUR - Machine learning for analysis and persuasive communication generation for virtual or physical agents in Industry 5.0 DM629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 629 PNRR Univ. di Padova/MUR - Machine learning for analysis and persuasive communication generation for virtual or physical agents in Industry 5.0	*Conditional admission

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F567848	87.8	PNRR/SERICS - Space-Aware Safety and Security of AI PNRR/SERICS - Enhancing Hardware Security in RISC-V Architecture through Artificial Intelligence DAUIN / Integrating Silicon Photonics with Neuromorphic Computing for Enhanced Low-Power AI-Based Edge-Computing Systems		PNRR/SERICS - Space-Aware Safety and Security of AI	*Conditional admission
F522457	87.5	DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures DM630/Makr Shakr - Tackling the challenges for fully autonomous manipulators in unstructured daily-living environments DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM630/Makr Shakr - Tackling the challenges for fully autonomous manipulators in unstructured daily-living environments	*Conditional admission
F584942	87	DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices DM 630/Univ. Politecnica delle Marche/Econova AI S.r.l. - Artificial Intelligence for Sustainability Assessment and Reporting for a Sustainable Future PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation DM630/Makr Shakr - Tackling the challenges for fully autonomous manipulators in unstructured daily-living environments DM629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform		DM 629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform	Younger applicant prevails

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Italiadomani PIANO NAZIONALE DI RIPRESA E RESILIENZA

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F552987	87	PNRR/SERICS - Improving the security of embedded systems running AI applications		PNRR/SERICS - Improving the security of embedded systems running AI applications	*Conditional admission
F580715	86.8	DM 630/Fondazione Bruno Kessler - Machine-learning-enhanced single-photon detectors Ateneo/DET - Silicon photonics microrings for AI processing units DM 630/ST MicroElectronics - Design of Advanced Silicon Photonics Components for Datacom		DM 630/ST MicroElectronics - Design of Advanced Silicon Photonics Components for Datacom	*Conditional admission
F493442	86	INRIM - Anomaly detection and forecasting in time series: environmental and space applications DM 630/Univ. Politecnica delle Marche/Econova AI S.r.l. - Artificial Intelligence for Sustainability Assessment and Reporting for a Sustainable Future DM630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications DM 630/Univ. Ca' Foscari/LARUS - Towards Trustworthy AI with Graphs DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		INRIM - Anomaly detection and forecasting in time series: environmental and space applications	Younger applicant prevails *Conditional admission
F465902	86	Ateneo/DET - Silicon photonics microrings for AI processing units DAUIN / Integrating Silicon Photonics with Neuromorphic Computing for Enhanced Low-Power AI-Based Edge-Computing Systems DM 630/ST MicroElectronics - Design of Advanced Silicon Photonics Components for Datacom		Ateneo/DET - Silicon photonics microrings for AI processing units	*Conditional admission

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F554694	85.8	DM 629/Transizioni - Artificial Intelligence and Material Science (AI+MS): a New Frontier for the Generation of Innovative and Green Materials DM 630/Univ. Politecnica delle Marche/Econova AI S.r.l. - Artificial Intelligence for Sustainability Assessment and Reporting for a Sustainable Future DM 630/MESPAC S.r.l. - Advanced methods for processing and improving metocean variables from remote, in-situ and numerical sources DM630 UNIAQ/RADIOLABS - Integration of AI, automation and ICT technologies for application and testing of GNSS-based geolocation systems		DM630/MESPAC S.r.l. - Advanced methods for processing and improving metocean variables from remote, in-situ and numerical sources	*Conditional admission
F588410	85.5	DM 630/Fondazione Links - Leveraging Quantum Machine Learning and Error Correction in Quantum Computing with novel technological platforms		DM 630/Fondazione Links - Leveraging Quantum Machine Learning and Error Correction in Quantum Computing with novel technological platforms	Younger applicant prevails *Conditional admission
F587626	84.2	DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications DM 630/Univ. Ca' Foscari/LARUS - Towards Trustworthy AI with Graphs DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 630/Univ. Ca' Foscari/LARUS - Towards Trustworthy AI with Graphs	*Conditional admission
F588239	84	DM630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms CINECA - Human-centered AI for Educational Systems DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis		DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms	*Conditional admission

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Italiadomani PIANO NAZIONALE DI RIPRESA E RESILIENZA

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F499512	83	DM 630/Fondazione Bruno Kessler - Machine-learning-enhanced single-photon detectors		DM 630/Fondazione Bruno Kessler - Machine-learning-enhanced single-photon detectors	Younger applicant prevails
F581406	80.7	DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms DM 630/Masera Engineering Group - ARTificial Intelligence for STructural end Infrastructural design (ARTISTI)		DM 630/Masera Engineering Group - ARTificial Intelligence for STructural end Infrastructural design (ARTISTI)	*Conditional admission

Winners with scholarships under **DM 629** and **DM 630** must proceed with online acceptance of the scholarship through the Apply procedure **no later than 25th September 2024**.

All candidates selected for a position must enroll online through the Apply procedure **from 8th October 2024 to 8th November 2024** and must make identification at the Ph.D. Unit from **18th October 2024 to 14th November 2024**.

ELIGIBLE CANDIDATES

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F584201	85.7	DM 629 PNRR Univ. di Padova/MUR - Machine learning for analysis and persuasive communication generation for virtual or physical agents in Industry 5.0 DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes DM 629 PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis			
F443209	85.5	DM629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform			*Conditional admission

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F584515	85	DM 630/Fondazione Links - Leveraging Quantum Machine Learning and Error Correction in Quantum Computing with novel technological platforms			
F353797	83.7	INRIM - Anomaly detection and forecasting in time series: environmental and space applications			*Conditional admission
		DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices			
		DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms			
		CINECA - Human-centered AI for Educational Systems			
		DM629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform			
		DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis			
F500350	83.5	DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation			
		DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis			
F584742	83	INRIM - Anomaly detection and forecasting in time series: environmental and space applications			
		DM630/Leonardo S.p.a. - AI-based virtual assistant with adjustable autonomy for aeronautic applications			
		DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications			
		PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures			
		PNRR/SERICS - Space-Aware Safety and Security of AI			

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholarship	Allocated scholarship	Notes
F411453	82.2	DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation CINECA - Human-centered AI for Educational Systems DM 629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis			
F588146	82				*Conditional admission
F587621	80.5	DM 630/Fondazione ISI - Mathematical modeling and control - theoretical approaches to forecast and contain epidemic processes DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices DM 630/Univ. Ca' Foscari/LARUS - Towards Trustworthy AI with Graphs DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis			*Conditional admission
F546126	80.2	INRIM - Anomaly detection and forecasting in time series: environmental and space applications			

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User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholar ship	Allocated scholarship	Notes
F585833	79.5	DM629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices			
		DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications			
		DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms			
		PNRR/FAIR - Transferable and efficient learning across task, environment, and embodiment structures			
		DM 630/Makr Shakr - Tackling the challenges for fully autonomous manipulators in unstructured daily-living environments			
		DM 629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform			
		DM 630/Fondazione ISI - Large Language and Multi-modal Models for human behavior understanding and outbreak analysis			
F585385	78.7	DM 629PNRR/DAUIN -AI algorithms for the detection of REM sleep behavior disorder (RBD) via tachogram and other biosignals measured via wearable devices			
		DM 630/Leonardo S.p.A. - Procedural Learning from ego/exocentric video and multimodal signals for aeronautical applications			
		DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms			
		DM 630/Teoresi S.p.A. - Anomaly detection for road scene segmentation			
		DM 629 PNRR/UNIPISA/DISEG - AI-Based Data Registration System for an Advanced Infrastructure Management Platform			

User	Score	Eligibility to scholarship with predefined research topic	Waiving right to scholar ship	Allocated scholarship	Notes
F584882	75.5				
F552312	75	DM 630/Mista S.p.A. - Digital twin of industrial production based on AI algorithms			
		DM 629 PNRR - AI-ready institutional platform for the collaborative development and valorization of FAIR-by-design software			
		CINECA - Human-centered AI for Educational Systems			
F581335	69.5				
F566651	68				

Description of Notess 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 2024**. The failure of achievement by the deadline would result in the irrevocable loss of the right to enroll.

Torino, 19/09/2024

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