

UNIVERSITA' DEGLI STUDI DI MILANO

CONCORSO PUBBLICO PER L'AMMISSIONE AI CORSI DI DOTTORATO - XLI CICLO

CORSO DI DOTTORATO IN INFORMATICA

Il candidato, per essere ammesso al colloquio, deve ottenere nel Curriculum minimo 10 punti e nel Progetto di Ricerca minimo 5

cognome	nome	punteggio curriculum	punteggio progetto	punteggio totale	esito (ammesso/non ammesso/escluso*)	data colloquio	orario colloquio	titolo progetto presentato
ABBAS	SYED SHOAB ABBAS	9	5	14/30	NON AMMESSO			Multi-model deep learning vision language Transformers for Classification of Dermatology Diseases with Explainable AI
AGRIMONTI	FRANCESCO	15	8	23/30	AMMESSO	01/07/2025	9.00	Semi-Random Planted Subgraph Problems
AKHTAR	MUHAMMAD	12	4	16/30	NON AMMESSO			Hypercomplex Complex Learning for Computer Vision
ALROMAEMA	WALEED ABDULLAH MOHAMMED	5	5	10/30	NON AMMESSO			Research Proposal: AIoT-Based Clinical Parameters Monitoring and Telemedicine for Enhanced Elderly Care in SMART-HealthCare
AMBREEN	SUMAIRA	12	4	16/30	NON AMMESSO			MADRES: Multimodal Anomaly Detection Resilient to Missing Modalities
BANFI	MICHELE	14	4	18/30	NON AMMESSO			Quantum Noise as a Resource for Data Privacy: Controlled Perturbations in Hybrid Quantum-Classical Architectures for Secure Machine Learning
BASSOT	ALEX HUBERT JACQUES	11	9	20/30	AMMESSO	01/07/2025	9.00	Bridging the gap between theoretical guarantees and real-world execution in multi-robot patrolling
BAUYRZHANOV	SERZHAN	9	2	11/30	NON AMMESSO			Development of Brain-Training Puzzle Games to Enhance Children's IQ
BECATTI	LUCIA	15	7	22/30	AMMESSO	01/07/2025	9.00	Development of Metrics for Evaluating Light Quality: Integrating Spectral and Spatial Properties
BERTONCINI	ALBERTO	18	9	27/30	AMMESSO	01/07/2025	9.00	Service orchestration in dynamic multi-layer heterogeneous mobile networks
BIANCHI	NICCOLO'	12	4	16/30	NON AMMESSO			Enrichment of graph-based methods for drug repurposing: mining connections to therapeutic gold
BILOTTA	ANTONELLA	16	8	24/30	AMMESSO	01/07/2025	9.00	Towards a Modular Mechanisation of Modal Logics: Project for a Compositional Framework for Automated Modal Reasoning
BOTTARELLI	FABIO	17	9	26/30	AMMESSO	01/07/2025	9.00	New interfaces for musical expression through novel extended reality technologies
CARDELLA	MATTEO AURELIANO	11	4	15/30	NON AMMESSO			Geometric and Statistical Physics Approaches for Robust Music Information Retrieval
COLOGNI	DAVIDE	15	9	24/30	AMMESSO	01/07/2025	9.00	Differential Graph Compression via Node Partitioning

CRISTONI	IGOR	9	4	13/30	NON AMMESSO			Narrativa emergente: approcci innovativi allo storytelling
CUCINIELLO	GIANMARCO	16	9	25/30	AMMESSO	01/07/2025	9.00	Quantum Circuits for Regular Functions
DAS	ROHINI	13	6	19/30	AMMESSO	01/07/2025	9.00	Strategic Market Making using no-regret learning.
FARMAHINIFARAHANI	NAVID	9	7	16/30	NON AMMESSO			Simultaneous Graph Learning and Prediction
GALLOPPI	GIULIANO	9	8	17/30	NON AMMESSO			Exploiting Explanation and Validating Methodologies to Design Novel GNN-based Recommendation Models
GENONI	GAUDENZIA MARIA	17	9	26/30	AMMESSO	01/07/2025	9.00	Computational Methods for Narrative Extraction and Generation with Large Language Models
GHAHREMANI	REZA	13	4	17/30	NON AMMESSO			Event Extraction from Biomedical Texts Using Generative Large Language Models
GHEZZI	OMAR	18	8	26/30	AMMESSO	01/07/2025	14.00	Toward a Unified Euclidean and Non-Euclidean Learning Framework for Physiological Sensing.
GIOIOSA	MARTA	16	9	25/30	AMMESSO	01/07/2025	14.00	Investigation, design and development of accessible, interactive and musical XR interfaces
GONI	MOHSIN IQBAL	9	4	13/30	NON AMMESSO			Explainable AI for Enhancing Transparency and Trust in Financial Decision Systems
GURE	AMIN TUNI	13	4	17/30	NON AMMESSO			Federated Learning Approaches for Privacy-Preserving AI in Automated Colposcopy Image Analysis
KARIMIAN	SHIVA	11	4	15/30	NON AMMESSO			Integrating Explainable Deep Learning Models for Early Prediction of Type 2 Diabetes Mellitus
KHAN	MD ASHIK	9	7	16/30	NON AMMESSO			Multimodal learning for context-aware and transferable understanding in AI models
KUMARI	ARSHA	17	4	21/30	NON AMMESSO			Edge AI-Based Braille Learning Device for Visually Impaired Children
LATIFINAVID	NARGES	9	6	15/30	NON AMMESSO			AFMMed $\rightarrow$ LLM: A Multimodal Large $\rightarrow$ Language $\rightarrow$ Model Pipeline that Joins MRI, AFM Nano $\rightarrow$ mechanics and Clinical Text to Predict Meningioma Recurrence and Guide Precision Treatment
LYU	XINYU	8	6	14/30	NON AMMESSO			Less-constrained monitoring in Industry 4.0 by signal/image processing, artificial intelligence, and machine learning
MAJIDI	FARIDEH	12	4	16/30	NON AMMESSO			Synthetic Data Generation for Debiasing Vision-Language Transformer
MANZONI	MATTEO	19	8	27/30	AMMESSO	01/07/2025	14.00	Video games accessibility through partial automation
MARTINELLI	FRANCESCO	18	6	24/30	AMMESSO	01/07/2025	14.00	A Computational Model for Emotionally Expressive Virtual Humans in Virtual Reality
MEDINA	FRANCESCO	9	6	15/30	NON AMMESSO			Modular Frameworks for Distributed and Scalable Quantum Machine Learning
MOSHIYE	AMDU BERGA	10	4	14/30	NON AMMESSO			Causal and Multimodal Foundation Models for Proactive Human Behavior Understanding in Interactive Smart Environments

NALABOTU	SAI SARAD	8	0	8/30	NON AMMESSO			Dependable and Sustainable Cloud/Fog/Edge Computing
NASRA	ANTOINE	9	9	18/30	NON AMMESSO			Adaptive Drift Detection in Machine Learning Via Statistical Hypothesis Testing
OKBAY	VOLKAN	12	4	16/30	NON AMMESSO			Multimodal Ancient Coin Classification by Fusing Visual and Explainable Semantic Features
PARVAN	MILAD	11	4	15/30	NON AMMESSO			Time Variability and Scalability of ECG Signals for Biometric Recognition
PICCA	MIRCO	11	8	19/30	AMMESSO	01/07/2025	14.00	Hybrid Fuzzing Framework for Embedded Systems
PREZIOSO	CHIARA	16	7	23/30	AMMESSO	01/07/2025	14.00	In-depth analysis of Linear Geometric Centralities: a new large class of centrality measures
REFOLLI	FRANCESCO	15	8	23/30	AMMESSO	01/07/2025	14.00	Modularization, Composition, and Polyglotism for Language Features in Compiled Programming Languages like Rust
SANSONI	DANIELE	13	7	20/30	AMMESSO	01/07/2025	14.00	Constructive Reasoning in Intermediate Setting: Approaching Intermediate Systems Through Justification Logic
SHAUKAT	AYESHA	12	4	16/30	NON AMMESSO			Data Security and Privacy in Emerging Scenarios
SOHAIL	MUHAMMAD NOMAN	12	4	16/30	NON AMMESSO			Provably Secure Knowledge Sharing in Autonomous Vehicles with Blockchain and Split Learning
TABARAEI	ALI	17	8	25/30	AMMESSO	01/07/2025	14.00	Investigating the Impact of Domain Generalization on Explainable Deep Learning for Heart Sound Classification
TALIBZADE	NAZIM	10	4	14/30	NON AMMESSO			Exploring multi-modal natural language processing methods for effective social media post classification
TEFERA	ESKADMAS AYENEW	8	6	14/30	NON AMMESSO			User empowerment in regulating private information release and assessing misinformation in online scenarios
ULLAH	SAEED	12	4	16/30	NON AMMESSO			Blockchain-Enabled Secure Computing for Scalable V2X Communication Systems
USLENGHI	FILIPPO	17	9	26/30	AMMESSO	01/07/2025	14.00	Enhancement of Graph-Based Recommender Systems for Catheter Ablation: A Machine Learning and Information Theory Approach
VENTURI	RICCARDO	12	4	16/30	NON AMMESSO			Schreier graphs and automaton groups
ZHU	YIQIN	12	4	16/30	NON AMMESSO			Fabric-to-Haptic Mapping: Advancing Immersive Extended Reality Experiences Through Machine Learning and Tactile Feedback

I primi 10 candidati ammessi sono convocati per il colloquio il giorno 1/7/2025 alle ore 9:00 in modalità telematica su piattaforma Zoom con link che verrà comunicato il giorno prima via email.

I rimanenti candidati ammessi sono convocati lo stesso giorno alle ore 14:00.

I candidati sono invitati a preparare al più 10 slide di cui la prima di presentazione personale e le altre per illustrare il progetto proposto. A questa presentazione di circa 10 minuti seguiranno 5-10 minuti di domande da parte della commissione.