

UNIVERSITA' DEGLI STUDI DI MILANO

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

CORSO DI DOTTORATO IN MEDICINA TRASLAZIONALE

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
AHMED	AFRAZ	17	4	21	NON AMMESSO			Study of the cellular and molecular effects of direct current stimulation of neural cells and patients with neurodegenerative diseases
AKKALDEV	DIVYA	13	10	23	AMMESSO	09/09/2025	dalle ore 8:30	Investigating the Role of Nuclear Lipid Droplets in Steatotic Liver Disease and Hepatic Carcinogenesis
ALEMANNO	SOFIA	19	7	26	AMMESSO	11/09/2025	dalle ore 9:00 online	Memory Medicine: Translational Models for Forensic Identification and Public Health in Maritime Disasters
ALESSANDRI BONETTI	MARIO	20	5	25	AMMESSO	09/09/2025	dalle ore 8:30	Efficacy and Safety of Topical Losartan as a Novel Therapy for Radiation-Induced Skin Fibrosis
ALIZADEHGHANNAD	MARAL	12	8,5	20,5	AMMESSO	11/09/2025	dalle ore 9:00 online	Patient-derived organoid of breast cancer: development, characterization and application in tumor biology studies
AMODIO	MARIA CARMELA	17	5,5	22,5	AMMESSO	11/09/2025	dalle ore 9:00 online	iSPACE: Integrated Space Neuroscience Platform for Astronaut Cognitive and Emotional Health
ARAB	ALI	12	4	16	NON AMMESSO			A Translational study of Expression Alteration of Endocrine System Diseases associated Noncoding RNAs in Individuals with Chronic Occupational Exposure to Pesticides: An Investigation Toward Identification of Predictive Biomarkers and the pathogenic mechanisms of pesticides
ARTALE	CHIARA	17	10	27	AMMESSO	11/09/2025	dalle ore 9:00 online	Invisible Exposure: Investigating Microplastics in the Human Placenta and Their Impact on Neonatal Immune Tolerance
BABAIE	MEHRDAD	13	4	17	NON AMMESSO			Translational Medicine/How Positive Emotion Regulation During Physical Activity Can Promote a Physically Active Lifestyle Through Society: A Dietary Approach
BASU	RITAMA	15	3	18	NON AMMESSO			Investigating the Crosstalk Between Endocytic Trafficking and Stress Granule Dynamics in Neurodegeneration

BERTON GIACHETTI	PIER PAOLO MARIA	17	5	22	AMMESSO	09/09/2025	dalle ore 8:30	Prospective Study of the Impact of the RSCLin and RSCLinN+ Decision Aids on Patient and Physician Confidence in Adjuvant Breast Cancer Treatment Selection
BOGGIO	FEDERICO	20	10	30	AMMESSO	09/09/2025	dalle ore 8:30	REPLATE - Restoring Platelet Activation and Thrombus formation with hEmostatic agents
BROGGIATO	MARTINA	18	10	28	AMMESSO	09/09/2025	dalle ore 8:30	IMPACT OF MICRO- AND NANOPLASTICS ON HUMAN THYROID CANCER: FROM EX VIVO INVESTIGATION TO THE MOLECULAR MECHANISM
CALI'	MATTEO	15	5	20	AMMESSO	11/09/2025	dalle ore 9:00 online	Prognostic meaning of molecular classification in gastric cancer and impact on perioperative therapy
CALVI	EMANUELE	18	10	28	AMMESSO	09/09/2025	dalle ore 8:30	Integrated Strategies for a Comprehensive and Dynamic Profiling ff MRD in Multiple Myeloma
CAMURRI	FRANCESCA	18	8	26	AMMESSO	09/09/2025	dalle ore 8:30	Characterization of the vaginal virome through a metagenomic and functional approach: a pilot-study in healthy reproductive-age women.
CANO FIESTAS	MARIO ALBERTO	19	8	27	AMMESSO	09/09/2025	dalle ore 8:30	Investigating the Impact of HSV-1 and HIV-1 Co-Infection on Human Endometrial Receptivity Using 3D Organoid Model
CASORATI	BEATRICE	19	6	25	AMMESSO	11/09/2025	dalle ore 9:00 online	Natural ginger-derived nanoparticles as carriers of curcumin for intestinal barrier protection: a translational approach based on in vitro models and human organoids
CASTELLANO	GRAZIA	19	6	25	AMMESSO	09/09/2025	dalle ore 8:30	Prospective molecular analysis in metastatic breast cancer patients treated with antibody drug conjugates.
CITTERIO	VALERIA	20	6	26	AMMESSO	09/09/2025	dalle ore 8:30	Towards an individualized management of pubertal Induction in girls with hypogonadism: insight into bone accrual and psychosocial aspects of pubertal induction in hypogonadism of different etiologies with particular focus on cancer survivors.
CORTI	TOMMASO	15	10	25	AMMESSO	09/09/2025	dalle ore 8:30	A combined static and microfluidic in vitro approach for modelling platelet-endothelial crosstalk in diabetes and chronic kidney disease.
D'APUZZO	ANNALISA	20	5,5	25,5	AMMESSO	09/09/2025	dalle ore 8:30	Biochemical and Morphological Markers For Determining Vitality and Timing of Skeletal Fractures: Perspectives in Forensic Medicine
DAINI	MICHAEL	18	9	27	AMMESSO	09/09/2025	dalle ore 8:30	Human Locomotion on Inclines in Hypogravity: A Biomechanical and Muscle-Tendon Dynamics Study
DE LUCA	LARA	20	9	29	AMMESSO	09/09/2025	dalle ore 8:30	Irisin as a potential modulator of immunosenescence and immune responses in chronic viral infections
DIMARTINO	AGNESE	18	3,5	21,5	NON AMMESSO			A Novel Approach to Neuroinflammation in ALS

DONATO	ERIKA	15	8	23	AMMESSO	11/09/2025	dalle ore 9:00 online	Salivary microRNAs of <i>Triatoma infestans</i> as early biomarkers of vector exposure: from canine models to human translation
EGIDI	AGNESE	18	10	28	AMMESSO	09/09/2025	dalle ore 8:30	Identification of the Active Bradycardic Compound in Tongmai Yangxin Pills (Tmyx)
EL ZEIN	ALI	11	4,5	15,5	NON AMMESSO			Linking SF3B1 Dysfunction in R-Loop Accumulation and TDP-43 Nuclear Clearance in ALS Pathology.
ERA	DANIELE	16	5	21	AMMESSO	09/09/2025	dalle ore 8:30	Ricostruire il trauma: analisi forense del trauma scheletrico in contesti storici e ricerca di segni identificativi e interpretativi per la lesività ossea da esplosione
FADAEI	HOMA	15,5	4	19,5	NON AMMESSO			Modulating Tumor-Associated Macrophages and β -Catenin Signaling in Colorectal Cancer Using Lactiplantibacillus plantarum OC01 Metabolites and Sodium Butyrate
FANELLI	LUIGI	15	4	19	NON AMMESSO			Comunicazione tra epigenoma e mitocondrio in seguito a lesione al midollo spinale
FOSSATI	FEDERICO	16	6	22	AMMESSO	09/09/2025	dalle ore 8:30	Uncovering the Spreading Mechanisms of Alpha-Synuclein Aggregates Through Parkinson's Disease Cell Models
FRANCIS	AYANA	20	4	24	NON AMMESSO			Integrative Analysis of Genetic, Neural, and Psychological Predictors of Motor Rehabilitation Outcomes in Parkinson's Disease.
GAVADE	POOJA M	13	7	20	AMMESSO	11/09/2025	dalle ore 9:00 online	Investigation of a novel endolysin for its anti-bacterial and anti-biofilm activities against the biofilm-associated prosthetic infections, caused by enterococci
GERLI	MARTINA	19	8,5	27,5	AMMESSO	11/09/2025	dalle ore 9:00 online	Effects of microplastics on immune system and inflammatory processes in neurodegenerative diseases
GILLANI	FRANCESCA	12	8,5	20,5	AMMESSO	09/09/2025	dalle ore 8:30	The Role of Immune Checkpoints in Lung Transplantation: Rejection Pathways and Immunomodulatory Therapeutic Perspectives.
GIUDICI	GIULIA	14	9	23	AMMESSO	09/09/2025	dalle ore 8:30	Microglial Extracellular Vesicles in FTD-GRN: Mediators of Inflammation and Neurodegeneration
GORGOGNONE	FRANCESCA	20	7	27	AMMESSO	09/09/2025	dalle ore 8:30	Ferritin-based nanoparticles for breast cancer theranostics: enhancing circulation time without compromising tumor targeting
GUARNIERI	GIANLUCA	20	4	24	NON AMMESSO			Prevalence, extend, and characteristics of coronary atherosclerosis in a cohort of master athletes
IMBIMBO	CAMILLO	20	7	27	AMMESSO	09/09/2025	dalle ore 8:30	Prognostic Value of CSF Synaptic Protein Biomarkers and Blood pTau217/A β 42 in Subjective Cognitive Decline
ISLAM	MD MOHAIMINUL	8	2	10	NON AMMESSO			Glioblastoma (GBM) is the most common astrocyte-derived brain tumor in adults and is characterized by a median survival of 14 months.

JAVAR	NILOUFAR	19	2	21	NON AMMESSO			"Innovative Synergistic Strategy for Alzheimer's Treatment: Integrating TREM2-Targeted CRISPR-Cas9 Delivery via Nano-Vectors, Immunotherapy, and Metabolomic Biomarkers"
JEONG	HYEYOUNG	17	4	21	NON AMMESSO			Advanced AAV dual gene system for Alzheimer's disease based on APOE4 and NGF
KONSTANTINIDOU	MARIA	18	3	21	NON AMMESSO			Development and application of brain and spinal cord organoids as advanced models for studying pathogenetic mechanisms of neurological diseases and as a platform for screening new therapeutic strategies.
LAZAR	REBECA IULIANA	15	7	22	AMMESSO	09/09/2025	dalle ore 8:30	Exosomal Protein Signatures in Peripheral Blood as Early Diagnostic Biomarkers of Alzheimer's Disease
MALLIK	MIMASHA	13	4	17	NON AMMESSO			Unveiling the molecular mechanism of delta and gamma Tocotrienols in glioblastoma: Integrative study using human cell lines and Drosophila model
MANGOLINI	AURORA	20	9	29	AMMESSO	11/09/2025	dalle ore 9:00 online	The role of Extracellular Vesicles in the pathogenesis of Heart Failure With Preserved Ejection Fraction (HFpEF)
MANSOUR	NADIA	20	7	27	AMMESSO	09/09/2025	dalle ore 8:30	Profiling immune and endothelial signatures in chronic lung allograft dysfunction: a spatial and transcriptional approach
MARCOTTI	FILIPPO	16	9	25	AMMESSO	09/09/2025	dalle ore 8:30	Patient-Derived Neuromuscular Organoids incorporating transplanted tissue macrophages: an innovative model for investigating disease mechanisms and evaluating therapies in Spinal Muscular Atrophy.
MARSALA	ANDREA	15	9	24	AMMESSO	09/09/2025	dalle ore 8:30	Human Skeletal Muscle Organoids as a Platform to Model Mtdna Maintenance Defects for Translational Research
MARTINI	LUCA	20	5	25	AMMESSO	11/09/2025	dalle ore 9:00 online	Mavacamtem hemodynamic effectS on obstructive hypertrophic cardiomyopathy (MASTER trial)
MARTONE	ALFONSO	18	4	22	NON AMMESSO			Multi-omics in psychopathology: multimodal machine-learning approaches for prognosis and outcome prediction
MASCOLO	RUGGIERO	20	10	30	AMMESSO	09/09/2025	dalle ore 8:30	Clonal Hematopoiesis in Giant Cell Arteritis (CH-GCA)
MATTAVELLI	IRENE	16	6	22	AMMESSO	09/09/2025	dalle ore 8:30	Effects of vericiguat on exercise capacity, respiratory function, biomarkers, sleep apnea, and right catheterization parameters in heart failure with reduced ejection fraction.
MERATI	ILENIA	14	5	19	AMMESSO	11/09/2025	dalle ore 9:00 online	Analisi osteologica di resti umani combusti: comparazione delle alterazioni strutturali e colorimetriche attraverso un approccio combinato di morfometria geometrica e istologia di superficie

MOSCARDELLI	SILVIA	20	10	30	AMMESSO	09/09/2025	dalle ore 8:30	CaVE-KIDNEY: Calcification and Vascular Endothelial dysfunction in chronic KIDNEY disease.
MOSLEMI NAEINI	MARIA	17	8	25	AMMESSO	11/09/2025	dalle ore 9:00 online	Deciphering the Roles of Extracellular Matrix Composition, Tumor Microenvironment, and 3D Spatial Architecture in Epithelial to Mesenchymal Transition and Carcinoma Progression
MURUGAN	ABIRLA	13	8	21	AMMESSO	09/09/2025	dalle ore 8:30	Exploring the Dual Role of Leishmania Infection in Cancer: Immune Modulation, Tumor Progression, and Therapeutic Potential Using Cell-Based Models.
NASKAR	SARMI	11	4	15	NON AMMESSO			Comparative Analysis of IVF Drug Regimens: From Preconception to One-Year Maternal, Neonatal and Infant Outcomes, Contributing Towards Evidence-Based Safety Guidelines.
NAWAZ	MUHAMMAD SHAHZAD	12	3	15	NON AMMESSO			Evaluation of the Cardiometabolic and Anti-Hyperglycemic Potential of Cichorium intybus L. Leaf Extract in Streptozotocin-Induced Diabetic Rats: A Preclinical Study on Phytochemical Composition, Safety, and Therapeutic Efficacy
NESPOLI	MARTINA	15	5,5	20,5	AMMESSO	09/09/2025	dalle ore 8:30	Exploring PX-478 treatment effect on TMZ-resistant glioma models using molecular, biochemical, and optical techniques
NUZZI	RICCARDO	15	6,5	21,5	AMMESSO	09/09/2025	dalle ore 8:30	Identification of predictive Biomarkers for conversion to secondary progressive Multiple Sclerosis
OGGIONNI	GIANLUIGI MARCO ALDO	20	8	28	AMMESSO	09/09/2025	dalle ore 8:30	Development of a Sustainable Intervention Model to Improve Well-Being in University Students: Integrating Physiological Markers and Lifestyle Factors to Tailor the Intervention and Assess Its Effectiveness
PADELLI	SAMUEL ALBERTO	17	10	27	AMMESSO	09/09/2025	dalle ore 8:30	Unraveling the Mechanisms of Anti-Cgrp Therapies in Migraine Through Multi-Omics and Neurophysiological Approaches
PARISI	MOSE	20	9	29	AMMESSO	09/09/2025	dalle ore 8:30	Leveraging human iPSC-derived neuromuscular organoids to dissect pathomechanisms and therapeutic targets in AChR+ refractory Myasthenia Gravis.
PAUSELLI	MARTINA	20	7	27	AMMESSO	09/09/2025	dalle ore 8:30	Investigating Translational Dysregulation in Vanishing White Matter Disease: Toward a Better Understanding of Pathogenic Mechanisms
PEDROLI	CAROLA	20	9,5	29,5	AMMESSO	09/09/2025	dalle ore 8:30	Targeting mitochondria in Parkinson's disease with GM1 oligosaccharide: from mechanism to therapy
PELLIZZER	CHIARA	20	5,5	25,5	AMMESSO	09/09/2025	dalle ore 8:30	Deciphering and targeting miR675-5p in Glioma: From molecular targets to therapeutic translation in GBM models
PETRIA	IULIA	20	9	29	AMMESSO	11/09/2025	dalle ore 9:00 online	Cyclin-dependent kinase (CDK) and polo-like kinase 1 (PLK1) inhibitors as a novel targeted treatment for adrenocortical carcinoma: a translational study

PETRILLO	ARIANNA	20	6,5	26,5	AMMESSO	11/09/2025	dalle ore 9:00 online	Disbiosi del microbiota cutaneo nella dermatite atopica: valutazione della composizione e trattamento con postbiotici innovativi.
PEYVANDI	AIDA	20	9	29	AMMESSO	09/09/2025	dalle ore 8:30	Identifying transdiagnostic subtypes of adult psychiatric disorders using multimodal machine learning: An ENIGMA study
PINCO	PAOLA	19	8	27	AMMESSO	09/09/2025	dalle ore 8:30	A spatial transcriptomics approach to investigate the role of interleukin-22 in Colitis-associated-cancer
POCHAMPALLI	SANKIRTHANA	0	0	0	ESCLUSA a)			Systemic infections caused by Gram-negative bacteria such as Escherichia coli, Klebsiella spp., Acinetobacter baumannii, and Pseudomonas aeruginosa are a major health burden in adult patients in low-income countries, especially in hospital environments.
POLASTRI	VIOLA	17	8	25	AMMESSO	09/09/2025	dalle ore 8:30	Verso un profilo biologico più accurato: valutazione di metodi esistenti per la stima del sesso e della population affinity in contesti forensi e migratori
POLIMENO	ANTONINO	17	6,5	23,5	AMMESSO	09/09/2025	dalle ore 8:30	Neurophysiological link between spinal muscular atrophy (SMA) and autism spectrum disorder (ASD) through MEA recordings on connected cortical organoids derived from human iPSCs (c-hCOs).
PONZO	MARTINA	19	4	23	NON AMMESSO			Investigating the Role of the Microbiome in Wound Healing.
PUTHUKKUNNATH	ASWIN RAJ	17	4	21	NON AMMESSO			Advanced thyroid cancer: primary cultures and 3D cells models to study new drugs
RAMPOLDI	ORIANA	20	9	29	AMMESSO	09/09/2025	dalle ore 8:30	γ-PGA as potential modulator of α-synuclein spreading and toxicity in Parkinson's disease
RE	LUDOVICO	14	7	21	AMMESSO	09/09/2025	dalle ore 8:30	"Can we date scars from traumatic injuries in victims of torture? A retrospective cross-sectional observational study with ultrasonography and thermography"
REMOLI	GIULIA	20	6	26	AMMESSO	09/09/2025	dalle ore 8:30	Sleep disturbances in subjective cognitive decline: clinical characterization, biomarker associations, and neuroimaging correlates.
REN	HONGPEI	9	10	19	NON AMMESSO			FSH Triggers Mitochondrial Dysfunction in Neurons in Alzheimer's Disease by Preventing Mitophagy via cAMP/PKA Pathway
ROCHDI	LUCA	17	4	21	NON AMMESSO			Human-Centered Implementation of Large Language Models in Head and Neck Clinical Practice: Improving Communication, Decision-Making, and Care Quality
ROJAS URREA	ALEJANDRO	18	4,5	22,5	NON AMMESSO			Targeted non-invasive brain stimulation techniques to enhance brain plasticity and functional connectivity in Alzheimer's Disease: A multimodal neurophysiological approach

SADIKOVIC	ALDIJANA	20	7	27	AMMESSO	09/09/2025	dalle ore 8:30	Physiological and Pathological Hypoxia: Their Discernment Through a Multi-Omics Investigation of Novel Biomarkers
SALA	VALENTINA	19	8	27	AMMESSO	09/09/2025	dalle ore 8:30	Varicella Zoster Recombinant HZ/su vaccine: immunogenicity in PLWH according to LTCD4 count strata.
SANTAGATA	FABRIZIO	20	7	27	AMMESSO	09/09/2025	dalle ore 8:30	Endoscopic Injection of Clostridium Histolyticum Collagenase for Intestinal Fibrosis in Crohn's Disease: A Two-Phase Preclinical Study with Contingent Clinical Implementation
SCHIRRU	ROBERTA	16	4	20	NON AMMESSO			Target trascrizionali condivisi nei processi neurodegenerativi da aggregazione proteica: studio comparativo in modelli di Drosophila melanogaster.
SEPAHI CHARM	SAJJAD	12	3	15	NON AMMESSO			Unraveling DLK1 and Stemness Role in Medullary Thyroid Cancer Aggressiveness Through Patient-Derived In Vitro Models
SERRATI'	FEDERICA	9	4	13	NON AMMESSO			Xanthatina: un promettente composto dalle attività anti-infiammatorie e anti-tumorali
SERVIDIO	FRANCESCA	18	7,5	25,5	AMMESSO	09/09/2025	dalle ore 8:30	Ferroptosis Induction as a Therapeutic Strategy in Chemoresistant Glioblastoma
SGUAZZINI	ENRICO	20	9	29	AMMESSO	09/09/2025	dalle ore 8:30	Bio-Steps: Biomarkers for Early and Safe Discontinuation of Empirical Antibiotic Therapy in Sepsis
SHABANI	MAHDIEH	8	2	10	NON AMMESSO			Effects of high-intensity interval training on anaerobic power and cardiorespiratory system adaptations in female canoe polo players
SIMONIT	RACHELE	20	7,5	27,5	AMMESSO	11/09/2025	dalle ore 9:00 online	Cocaine as a snorting drug and its cranial skeletal manifestations
SINGH	GURJOT	17	4	21	NON AMMESSO			Elucidating the role of the master regulator of mitochondrial biogenesis in regulating Drosophila blood cell homeostasis.
SPOSETTI	CATERINA	20	9	29	AMMESSO	11/09/2025	dalle ore 9:00 online	Unveiling the impact of tumor characteristics on metabolism and outcomes of overweight and obese patients with early-stage breast cancer in the phase III Breast Cancer Weight Loss trial (BWEL)
TAGLIABUE	ILARIA	20	9,5	29,5	AMMESSO	09/09/2025	dalle ore 8:30	Investigating the role of HDAC6 and HDAC8 in glioblastoma and glioma stem cell-mediated therapy resistance
TAGLIAFERRI	FRANCESCO	20	10	30	AMMESSO	09/09/2025	dalle ore 8:30	Modeling Neurological Involvement in Gaucher Disease Using Patient-Derived Brain Organoids: From Genomic Modifiers to Therapeutic Targets
TANDECKI	ANASTASIA	17	10	27	AMMESSO	11/09/2025	dalle ore 9:00 online	Development of a Thermostable, Spore-Based Oral Vaccine for the Prevention of Shigella Infections: A Platform for Mucosal Immunisation against Enteric Epidemic Threats

TESIC	ISIDORA	20	7,5	27,5	AMMESSO	09/09/2025	dalle ore 8:30	Brain-Body interaction: Maternal Depression Influence on Mother-Child Dyad During Pregnancy
TOSCANI	ANDREA	20	9	29	AMMESSO	09/09/2025	dalle ore 8:30	In vitro and in vivo models to investigate neurodevelopment defects and therapeutic strategies in Cornelia de Lange Syndrome
TULINO	MICHELA	16	6	22	AMMESSO	09/09/2025	dalle ore 8:30	AVATARxGI: A deep learning framework with Virtual avTAR for Gastrointestinal oncology
TUNA	DOGA	10	8	18	AMMESSO	09/09/2025	dalle ore 8:30	Exploring the Role of Connective Tissue Dysregulation and Neuroinflammation in Adhd: A Focus on Mast Cell-Microglia Interactions
VANERIO	SOFIA	16	8	24	AMMESSO	09/09/2025	dalle ore 8:30	Assessing the Reliability of Red Bone Marrow in Post-mortem Forensic Toxicology
VINCI	STEFANO	18	9	27	AMMESSO	09/09/2025	dalle ore 8:30	Exploring the Gut-Heart Axis: Mitochondria at the Crossroads of Dysbiosis and Cardiovascular Damage
XXX	NUSRAT	14	4	18	NON AMMESSO			Treating Diabetes by antidiabetic phytochemicals from Aged Garlic Extract: Quest for Drug Discovery
ZAMARATO	ROBERTA	15	9	24	AMMESSO	09/09/2025	dalle ore 8:30	From Blood to Barrier: An Integrated Proteomics and morphology approach to Study Inflammatory Bowel Disease
ZAMPOGNA	MARTA	20	6	26	AMMESSO	09/09/2025	dalle ore 8:30	From Genes to Fragility: Translational Pathways for Bone Health in Ehlers-Danlos Syndromes.

* MOTIVO DI ESCLUSIONE:

- a) Documentazione mancante
- b) Titolo di studio non idoneo

I candidati ammessi che sosterranno il colloquio in presenza dovranno presentarsi presso L'aula C del L.I.T.A. di SEGRATE in via fratelli cervi 93, 20054 Segrate, alle ore 8:45 am del giorno 09/09/2025

I candidati ammessi che sosterranno il colloquio online dovranno collegarsi sulla piattaforma Google Meet tramite link <https://meet.google.com/juo-niii-qeq> alle ore 9:00 am del giorno 11/09/2025

Note per il colloquio: per la presentazione in lingua inglese del progetto, la Commissione concede al candidato massimo 5 minuti e la possibilità di presentare il progetto con non più di 3 slides.