



ANNEX A
R.D. no. 68 dated 10/02/2025

PhD Course Bioengineering, Applied Sciences and Intelligent Systems - XL Cycle A.Y. 2024-2025		Curricula: <ul style="list-style-type: none"> • Bioengineering and Robotics; • Biosciences and Applied Physics; • Intelligent Systems and Digital Technologies.
PhD Course Coordinator: Prof. Loredana Zollo		
Duration: 3 years	Places: 5	Places supported by scholarships: 4 Number of places without a scholarship: 1
Date and place of the interview		<ul style="list-style-type: none"> • April 4th, 2025 at 09:00 am (CET) Apply remotely on the platform Microsoft Teams
Positions with scholarship funded by university funds or other bodies		
n. 1 scholarship funded by the Ministry of University and Research ;		
n. 2 scholarships funded by project “ PR23-RR-P3 BioARMNext “Portable exoskeleton for the rehabilitation and assistance of the plexus-injured patient” funded by INAIL, CUP E57G23000260005;		
n. 1 scholarship cofunded by cascade funding calls on the project Health Extended Alliance for Innovative Therapies, Advanced Lab research, and Integrated Approaches of Precision Medicine (HEAL ITALIA identificata con codice PE00000019)” NRPP funds on the project “Bistoury” CUP: J33C22002920006; project “PR23-PAS-P3 3Daid++ “Low-cost exoskeletal robotic hand prosthetics and aids for children and adults”, CUP: E57G23000220005, funded by INAIL; project “PR19-RR-P3- BioARM - Portable exoskeleton for assisting patients with brachial plexus injury in daily activities” funded by INAIL, CUP E58D19000650005.		

PhD Course Sustainable Development: Environment, Food and Health - XL Cycle A.Y. 2024-2025		Curricula: <ul style="list-style-type: none"> • Engineering for Sustainable Development and Environmental Protection; • Health, Nutrition and Ageing; • Food Science and Environmental Sustainability.
PhD Course Coordinator: Prof.ssa Chiara Fanali		
Duration: 3 years	Places: 2	Places supported by scholarships: 2
Date and place of the interview		<ul style="list-style-type: none"> • April 3rd, 2025 at 10:00 am (CET) Apply remotely on the platform Microsoft Teams
Positions with a <u>specific research topics</u> scholarship granted by university funds or other bodies		
n. 1 scholarship funded by the Italian National Institute of Health on the topic “ <u>Responsible consumption and production in the chemical and food supply chain</u> ”.		
n. 1 scholarship funded by Institute of Biochemistry and Cellular Biology of the National Research Council with funds from the project PRIM-TECH3R project — HORIZON-INFRA-2024-TECH-01 “Preclinical in vitro Models for the Replacement, Reduction and Refinement of Mouse Models in Preclinical Studies” (PRIM -TECH3R) in execution of the Grant Agreement nr. 101188158 stipulated with the European Commission, CUP B93C24002140006, on the topic “ <u>3D bioprinting of organ and tissue models, cultured under static and dynamic conditions using microfluidic devices, for investigating human pathologies</u> ”.		

PhD Course Integrated Biomedical Science and Bioethics - XL Cycle A.Y. 2024-2025		Curricula: <ul style="list-style-type: none"> • Endocrinology; • Bioethics; • Osteo-oncological Diseases; • Science of Ageing and Tissue Regeneration; • Neurological Science.
PhD Course Coordinator: Prof. Raffaele Franco Antonelli Incalzi		
Duration: 3 years	Places: 5	Places supported by scholarships: 5
Date and place of the interview		<ul style="list-style-type: none"> • April 2nd, 2025 at 08:00 am (CET) Apply remotely on the platform Microsoft Teams
Positions with scholarship funded by university funds or other bodies		
n. 2 scholarships funded by Dompé farmaceutici S.p.A. and Campus Bio-Medico University of Rome; n. 1 scholarship funded by Ipsen S.p.A. and Campus Bio-Medico University of Rome; n. 1 scholarship funded by Abbvie srl and Campus Bio-Medico University of Rome; n. 1 scholarship funded by Campus Bio-Medico University of Rome.		

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