

PhD Course Bioengineering, Applied Sciences and Intelligent Systems - XLI Cycle A.Y. 2025-2026		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: 9	Places supported by scholarships: 9
Date and place of the interview		<ul style="list-style-type: none"> • October 6th, 2025 at 09:30 am Apply remotely on the platform Microsoft Teams
Positions with scholarship granted by university funds or other bodies		
n. 1 scholarship granted by Dedalus Italia S.p.A.; n. 2 scholarships funded through the former Collaboration Agreement between Intesa Sanpaolo S.p.A. and the Università Campus Bio-Medico di Roma for the establishment of an Observatory and Laboratory on Global Health; n. 2 scholarships granted by the Ministry of University and Research; n. 1 scholarship funded with funds from the project “PR23-PAS-P2 - BioInterNect ‘Bidirectional Multimodal Bionic Interfaces’”, CUP: E57G23000280005, funded by INAIL, and with funds from Università Campus Bio-Medico di Roma; n. 1 scholarship funded with funds from the project “PR23-PAS-P3 3Daid++ “Low-cost robotic hand prostheses and exoskeleton devices for children and adults”, CUP: E57G23000220005, funded by INAIL, and with funds from Università Campus Bio-Medico di Roma ; n. 1 scholarship funded as follows: project 101166707 - ENKORE – “Propelling the shift toward the future of circular, safe and sustainable packaging and single use device ecoDesigned solutions through healthcare environments”, CUP: C83C24000840004, funded by Innovative Health Initiative Joint Undertaking – European Commission; project 101194778 — GRACE – “Bridging gaps in cardiac health management,” CUP: C83C25000080004, granted by the Innovative Health Initiative Joint Undertaking under the powers conferred by the European Commission; n. 1 scholarship granted by Medtronic Italia S.p.A. (pursuant to art. 10 of Ministerial Decree 226/2021) and with funds from the projects: 101166707 - ENKORE – “Propelling the shift toward the future of circular, safe and sustainable packaging and single use device ecoDesigned solutions through healthcare environments”, CUP: C83C24000840004, granted by the Innovative Health Initiative Joint Undertaking under the powers conferred by the European Commission; 101194778 — GRACE – “Bridging gaps in cardiac health management”, CUP: C83C25000080004, granted by the Innovative Health Initiative Joint Undertaking under the powers conferred by the European Commission.		



PhD Course Sustainable Development: Environment, Food and Health - XLI Cycle A.Y. 2025-2026		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: 7	Places supported by scholarships: 5 Positions without scholarships reserved to candidates employed by companies, institutes or public research centres in highly qualified positions: 2
Date and place of the interview		<ul style="list-style-type: none"> • October 2nd, 2025 at 10:00 am (Scholarships with a specific research topics) • October 3rd, 2025 at 10:00 am (General scholarships) Apply remotely on the platform Microsoft Teams
Positions with scholarship granted by university funds or other bodies n. 1 scholarship granted by the Ministry of University and Research .		
Positions with a <u>specific research topics</u> scholarship granted by university funds or other bodies: n. 1 scholarship funded by the Ministry of University and Research and by CREA on the topic “ <u>Effect of technological processes on the nutritional properties of starch in processed foods</u> ”; n. 1 scholarship funded by the Ministry of University and Research and with funds from the project “101166707 - ENKORE – “Propelling the shift toward the future of circular, safe and sustainable packaging and single use device ecoDesigned solutions through healthcare environments”, CUP: C83C24000840004, funded by Innovative Health Initiative Joint Undertaking – European Commission, on the topic “ <u>Thermodynamics and transport phenomena based models as tools for tuning tissue phenotype commitment</u> ”; n. 1 scholarship funded by I.S.S. on the topic “ <u>Role of per- and polyfluoroalkyl substances (PFAS) in hepatocyte lipid metabolism and food safety aspects</u> ”; n. 1 scholarship funded by C.N.R. – I.M.M. on the topic “ <u>Development of High-Frequency Measurement Techniques for the Investigation and Characterization of Materials for Environmental and Industrial Applications</u> ”.		
Positions without scholarships reserved to candidates employed by companies, institutes or public research centres in highly qualified positions n. 2 positions BonassisaLab SpA .		



PhD Course Integrated Biomedical Science and Bioethics - XLI Cycle A.Y. 2025-2026		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: 3	Places supported by scholarships: 3
Date and place of the interview	<ul style="list-style-type: none">• October 2nd, 2025 at 08:00 am Apply remotely on the platform Microsoft Teams	
Positions with scholarship granted by university funds or other bodies		
n. 2 scholarships granted by the Ministry of University and Research ;		
n. 1 scholarship funded by Università Campus Bio-Medico di Roma and Fondazione Policlinico Universitario Campus Bio-Medico .		

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