



RECTOR'S DECREE
Academic Year 2025/2026

**PHD – 42ND CYCLE ACADEMIC YEAR 2026/2027 SUPPLEMENT AND AMENDMENTS OF
RECTORAL DECREE NO 238 OF 10/06/2026**

The RECTOR

- Considering** Italian Law No. 240 of 30/12/2010, containing regulations regarding the organization of universities, academic staff and recruitment, as well as the mandate to the Government to promote the quality and efficiency of the university system;
- Considering** the Rector's Decree No. 537 of 09/08/2023, containing regulations on the subject of the research doctorates of Università Campus Bio-Medico di Roma, in implementation of the provisions of Italian Law No. 240/2010;
- Considering** the Rector's Decree No. 238 of 10/06/2026 (published in the Official Gazette of the Italian Republic no. 45 on June 16th, 2026), with which the PhD courses -42nd cycle - were launched;
- Considering** that art. 10, paragraph 2, of the Rector's Decree n. 238 of 10/06/2026, provides that the number of scholarship seats available may be increased if funding is available from other universities, public or private institutions, are conditional provided that notification thereof is submitted to the Competitive Procedures Office no later than July 13th 2026 and publication on the University website is carried out no later than July 16th, 2026.
- Considering** approval of competent authorities, relating to the financing of additional PhD scholarships in Bioengineering, Applied Sciences and Intelligent Systems, in Sustainable Development: Environment, Food and Health and in Integrated Biomedical Science and Bioethics;
- Considering** the opportunity of making such grants available for the PHD – 42nd CYCLE ACADEMIC YEAR 2026/2027;
- Considering** the need to integrate the call for bids;

HEREBY DECREES

**Article 1
(Increase of scholarships)**

The number of scholarships and seats relating to the PhD courses in Bioengineering, Applied Sciences and in Intelligent Systems, in Sustainable Development: Environment, Food and Health and in Integrated Biomedical Science and Bioethics, 42nd cycle referred to the call for bids stated in the foreword, is increased as indicated in **Annex A** to this Decree, which displays the updated number of scholarships.

Art. 2
(Dissemination of the call)

The present call is available on the following website <https://www.unicampus.it/en/bando/bando-dottorati-di-ricerca-xlii-ciclo-a-a-2026-2027/>.

Chief Executive Officer and Director General
signed Dr. Andrea Rossi

The Rector
signed Prof. Rocco Papalia

Digitally signed document

PhD Course Bioengineering, Applied Sciences and Intelligent Systems - XLII Cycle A.Y. 2026/2027		Curricula: • Bioengineering and Robotics; • Biosciences and Applied Physics; • Intelligent Systems and Digital Technologies.
PhD Course Coordinator: Prof. Loredana Zollo		
Duration: 3 years	Places: 12	Places supported by scholarships: 11 Number of places without a scholarship: 1
Date and place of the interview		• July 24, 2026 at 09:30 am Apply remotely on the platform Microsoft Teams
Positions with scholarship funded by university funds or other bodies		
n. 2 scholarships funded by the Ministry of University and Research ; n. 1 scholarship funded with funds from Università Campus Bio-Medico di Roma ; n. 1 scholarship funded by the Ministry of University and Research with funds from project FIS-2024-04217 “Multiscale Translational Enabling Photopolymerization Additive Manufacturing – INTEGRAM ”, CUP: C53C25001050001, Principal Investigator Enrico Domenico Lemma; n. 1 scholarship funded by the project “Smart Navigation for Autonomous Drones in Extreme Environments - SNADE ”, grant agreement n. 101224367, CUP C83C24001210006; n. 2 scholarships funded by the project “Guided Robotic-human Orchestration with Wearables for manufacturing: Twin Transition Through Tactile Teaming - GROWT5 ”, grant agreement n. 101294684, CUP: C83C26000330006; n. 1 scholarship funded by Med-Or Italian Foundation ; n. 1 scholarship cofunded by ENEA and by Università Campus Bio-Medico di Roma with funds from the project “ CARES - Citizen Awareness and Resilience for Emergency Systems” funded by European Commission within the call Horizon Europe – Cluster 3 - HORIZON-CL3-2025-01-DRS-01, Grant Agreement n. 101309523; n. 1 scholarship cofunded by CNR - Dipartimento di Scienze Fisiche e Tecnologie della Materia within Infrastruttura di Ricerca Italiana per le Neuroscienze – IRIN, former project Infrastruttura PNRR EBRAINS-Italy (IR0000011), and by Università Campus Bio-Medico di Roma ; n. 1 scholarship cofunded by the project “ TEC4DPI - Tecnologie avanzate per il monitoraggio e la valutazione dell'efficienza e del deterioramento dei Dispositivi di Protezione Individuale” funded by INAIL within BANDO RICERCHE IN COLLABORAZIONE (BRIC 2025) Tematica - ID02 - “Sviluppo di un sistema avanzato di analisi dell'efficienza e del deterioramento dei DPI, con particolare riguardo ai facciali filtranti e semimaschere, tramite tecnologie di Industria 4.0, IoT e Intelligenza Artificiale”, codice 2025-001975, CUP C83C25000970001 and by Università Campus Bio-Medico di Roma .		
Positions without scholarship:		
n. 1 position funded by Università Campus Bio-Medico di Roma .		



PhD Course Sustainable Development: Environment, Food and Health - XLII Cycle A.Y. 2026/2027		Curricula: • 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: 1 Number of places without a scholarship: 1
Date and place of the interview		• July 28, 2026 at 10:00 am Apply remotely on the platform Microsoft Teams
Positions with scholarship funded by university funds or other bodies n. 2 scholarships funded by the Ministry of University and Research; n. 1 scholarship funded by Italian National Institute of Health; n. 1 scholarship funded by the project “CUSTOMICS - Leveraging Cybersecurity and NGS Protocols for the Detection of Illegal Vegetable Varieties and Microbiological Hazards to Strengthen EU Customs Security”, funded by European Commission within the call Horizon Europe, topic HORIZON-CL3-2025-01-BM-03, Grant Agreement n. 101308873; n. 1 scholarship funded by the project “PRecision Oncology using tumoral orGanoids as phaRmacological tESt bedS – PROGRESS”, project code A0896-2025-095281, funded by Lazio Innova - Regione Lazio within the call STEP Lazio 2025 “Sostegno allo sviluppo e alla fabbricazione delle tecnologie critiche”, principal investigator for Università Campus Bio-Medico di Roma la prof.ssa Laura De Gara, CUP F81B26000070006.		
Positions without scholarships reserved to candidates employed by companies, institutes or public research centres in highly qualified positions n. 1 position - Fondazione Policlinico Campus Bio-Medico		
Positions without scholarship: n. 1 position funded by Università Campus Bio-Medico di Roma.		



PhD Course Integrated Biomedical Science and Bioethics - XLII Cycle A.Y. 2026/2027		Curricula: • 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: 9	Places supported by scholarships: 7 Number of places without a scholarship: 2
Date and place of the interview		• July 23, 2026 at 08:00 am Apply remotely on the platform Microsoft Teams
Positions with scholarship funded by university funds or other bodies n. 2 scholarships funded by the Ministry of University and Research; n. 1 scholarship funded by Italian National Institute of Health; n. 2 scholarships funded by Università Campus Bio-Medico di Roma; n. 1 scholarship funded by Fondazione Policlinico Universitario Campus Bio-Medico; n. 1 scholarship funded as follows: project “DeCODing myElloid programs that regulate immunity in Acute Myeloid Leukemia - DECODE-AML”, Avviso FIS 3 (Decreto Direttoriale n. 1802 del 21 novembre 2024) - tipologia Starting Grant, funded by Italian Ministry of University and Research, principal investigator for Università Campus Bio-Medico di Roma dott. Andrea Marra, proposal code FIS-2024-03727, CUP C53C25000990001; project “MEGAVERSE - Disentangling MEGAkaryocytic-driven subVERSION of T cell immunity in NPM1-mutatEd AML”, funded by AIRC – MFA 2024 (MY FIRST AIRC GRANT– Transition to independence), ID: 30847, principal investigator dott. Andrea Marra.		
Positions without scholarship: n. 1 position funded by Università Campus Bio-Medico di Roma; n. 1 position funded by Rome Biomedical Campus University Foundation.		