



UNIVERSITA'  
CAMPUS  
BIO-MEDICO  
DI ROMA



ANNEX A

R.D. no. 498 dated 23/12/2022

<b>PhD Course</b> Bioengineering, Applied Sciences and Intelligent Systems - XXXVIII Cycle A.Y. 2022-2023		<b>Curricula:</b> <ul style="list-style-type: none"> <li>• Bioengineering and Robotics;</li> <li>• Biosciences and Applied Physics;</li> <li>• Intelligent Systems and Digital Technologies.</li> </ul>
<b>PhD Course Coordinator:</b> Prof. Loredana Zollo		
<b>Duration:</b> 3 years	<b>Places:</b> 5	<b>Places supported by scholarships:</b> 4 <b>Number of places without a scholarship:</b> 1
<b>Date and place of the interview</b>		<ul style="list-style-type: none"> <li>• 20 February 2023 at 12:00 (CET)</li> </ul> Apply remotely on the platform <b>Microsoft Teams</b>
<b>Places with a thematic scholarships funded by other bodies funds</b> 1 scholarship funded by INAIL on the theme “Robotic systems for risk prevention in occupational scenarios”.		
<b>Places with a thematic scholarships funded under the National Recovery and Resilience Plan (PNRR) funds on the project Italy - European Brain ReseArch InfrastructureS-Italy EBRAINS</b> 1 scholarship funded by CNR- INO on the theme “Measurements on the activity of the central nervous system in social contexts” to LENS in Sesto Fiorentino (FI) CUP B51E22000150006; 1 scholarships funded by CNR- DSFTM on the theme “Computational multiscale models of neuronal networks and brain dynamics for in-silico simulations” CUP B51E22000150006.		
<b>Places with a thematic scholarships funded under the National Recovery and Resilience Plan (PNRR) funds on the project “Integrated Infrastructure Initiative in Photonic and Quantum Sciences” I-PHOQS</b> 1 scholarship by CNR- INO on the theme “Photonics for molecular sensing” CUP B53C22001750006.		



<b>PhD Course</b> Sustainable Development: Environment, Food and Health - XXXVIII Cycle A.Y. 2022-2023		<b>Curricula:</b> <ul style="list-style-type: none"> <li>• Engineering for Sustainable Development and Environmental Protection;</li> <li>• Health, Nutrition and Ageing;</li> <li>• Food Science and Environmental Sustainability.</li> </ul>
<b>PhD Course Coordinator:</b> Prof.ssa Chiara Fanali		
<b>Duration:</b> 3 years	<b>Places:</b> 2	<b>Places supported by scholarships:</b> 2
<b>Date and place of the interview</b>		<ul style="list-style-type: none"> <li>• 22 February 2023 at 10.00 (CET)</li> </ul> Apply remotely on the platform <b>Microsoft Teams</b>
<b>Places with a thematic scholarships funded under the National Recovery and Resilience Plan (PNRR) funds on the project “National Center for technology in Agriculture (Agritech)”</b> 1 scholarship Spoke 1 Plant and animal genetic resources and adaptation to climatic changes - Linking phenotype and genotype CUP C83C22000520001.		
<b>Places with a thematic scholarships funded under PNC funds on the project “Mediterranean Sea’s fishery product: impact of toxic and persistent environmental contaminants of primary interest. Consequences on human health and nutrition. (CAP-fish)”</b> 1 scholarship on the theme “Mediterranean Sea’s fishery product: impact of toxic and persistent environmental contaminants of primary interest. Consequences on human health and nutrition. (CAP-fish)” CUP C85I22004240001.		

<b>PhD Course</b> Integrated Biomedical Science and Bioethics - XXXVIII Cycle A.Y. 2022-2023		<b>Curricula:</b> <ul style="list-style-type: none"> <li>• Endocrinology;</li> <li>• Bioethics;</li> <li>• Osteo-oncological Diseases;</li> <li>• Science of Ageing and Tissue Regeneration;</li> <li>• Neurological Science.</li> </ul>
<b>PhD Course Coordinator:</b> Prof. Raffaele Franco Antonelli Incalzi		
<b>Duration:</b> 3 years	<b>Places:</b> 2	<b>Places supported by scholarships:</b> 2
<b>Date and place of the interview</b>		<ul style="list-style-type: none"> <li>• 22 February 2023 at 10.00 (CET)</li> </ul> Apply remotely on the platform <b>Microsoft Teams</b>
<b>Places with a scholarship funded by university funds or other bodies</b> 2 post-graduate scholarships funded by the Ministry of Education, University and Research		