



Finanziato dall'Unione europea ea NextGenerationEU





ANNEX A R.D. no. 464 dated 15/06/2023

PhD Course		Curricula:		
Bioengineering, Applied Sciences		Bioengineering and Robotics;		
and Intelligent Systems - XXXIX Cycle A.Y. 2023-2024		 Biosciences and Applied Physics; 		
		 Intelligent Systems and Digital Technologies. 		
PhD Course Coordinator: Prof. Loredana Zollo				
Duration: 3	Places: 14	Places supported by scholarships: 11		
years		Number of places without a scholarship: 3		
Positions with a specific research topics scholarship granted by university funds or other bodies				
2 post-graduate scholarships granted by the Ministry of University and Research on the topic "Science				
and Technology for human wellbeing and healthcare";				
1 scholarship granted by the Med'Or Foundation on the topic "Medical devices for low-income				
	<u>a particular focus on s</u>			
		h topics scholarship granted by the National Recovery and		
Resilience Plan (NRPP) funds - as per Min. Decree n. 118/2023				
2 scholarships – topic: Research NRRP CUP C87G23000450009;				
1 scholarship - topic: Public Administration with periods of study and research at The National Fire				
and Rescue Service on the topic: "Enabling technologies and solutions to the digital and ecological				
transition of the National Fire and Rescue Service" CUP C87G23000460009 (co- foundend by INAIL				
		IC 2022) topic id 44 "Analisi e protezione degli asset tecnologici e		
		informatici" dal titolo "Industrial Cyber Shield (ICS)" CUP		
		RIN 2020 - Research projects of relevant national interest topic		
"Community-Oriented Wearable Computing Systems (COMMON-WEARS)" CUP C83C22000430001);				
1 scholarship - Public Administration with periods of study and research at the Centro Alti Studi per la				
Difesa_on the topic "Research activities about critical infrastructure for public administration" CUP				
	C87G23000460009 (co- foundend by INAIL Call for Collaborative Research (BRIC 2022) topic id 44			
		cnologici e dei lavoratori contro gli attacchi informatici" dal titolo		
		C83C22001460001);		
		stration with periods of study and research at University Hospital		
		arly detection of retinal diseases enhanced by Artificial Intelligence"		
	\[ted by EU project "Leveraging AI based technology to transform		
	2	in Leading Hospitals in Europe" — "ODIN", Grant Agreement		
	7331, CUP C85F2100			
1	1	istration with periods of study and research at ISPRA on the topic		
" <u>New safety</u>	<i>i</i>	es related to critical infrastructure transformations" CUP		
C87G23000460		1. ' 1.1.1' . 1.1 .1 NT. ' 1.TN 1		
		<u>the topics</u> scholarship granted by the National Recovery and p_{0} parts p $\frac{117}{2023}$ CUB C87C23000470000;		
	Resilience Plan (NRPP) funds - as per Min. Decree n. 117/2023 CUP C87G23000470009:			
1 scholarship co-supported by Almalaurea on the topic "Digital Technologies for placement".				
	Positions with a <u>specific research topics</u> scholarship granted by the National Recovery and Positional Recovery and Positive in Photonic and Overstein			
Resilience Plan (NRPP) project "Integrated Infrastructure Initiative in Photonic and Quantum Sciences" I-PHOQS CUP B53C22001750006				
	-			
10	1 scholarship granted by National Research Council of Italy - National Institute of Optics on the topic "Photonics for molecular sensing".			
topic rhotom	is for molecular sellsh	щу.		







		Commission		
PhD Course	Darrala a marta	Curricula:		
Sustanaible Development: Environment, Food and Health		• Engineering for Sustainable Development and Environmental		
- XXXIX Cycle A.Y. 2023-2024		Protection;		
- AAAIA Cycle 11.1. 2023-2024		• Health, Nutrition and Ageing;		
		Food Science and Environmental Sustainability.		
PhD Course C	oordinator: Prof.ssa	Chiara Fanali		
Duration: 3	Places: 10	Places supported by scholarships: 8		
years		Number of places without a scholarship: 2		
Positions with	scholarship granted	l by university funds or other bodies		
2 post-graduate	scholarships granted	by the Ministry of University and Research		
Positions with a specific research topics scholarship granted by the National Recovery and				
Resilience Plan (NRPP) funds - as per Min. Decree n. 118/2023				
2 scholarships – topic: Research NRRP CUP C87G23000480009;				
1 scholarship - topic: Digital and Environmental Transitions with periods of study and research at				
ISPRA on the topic Ecotoxicological evaluation of bioactive molecules, recovered from food waste				
materials, on marine and freshwater organisms CUP C87G23000490002				
		h topics scholarship granted by the National Recovery and		
Resilience Plan (NRPP) - Operational Research Plan - project "Research and development of				
technologies for the hydrogen supply chain"				
1 scholarship granted by Enea on the topic "Development of an innovative electric-powered steam				
reforming process";				
1 scholarship granted by Enea on the topic <u>"Development of a hydrogasification process to convert</u>				
solid bio-wastes using renewable energy";				
	0	the topic "Development of an innovative process for hydrogen		
		ble energy and ammonia as chemical carrier";		
PhD Course		Curricula:		
Integrated Biomedical Science and				
	nedical Science and			
Integrated Biom		Endocrinology;		
		Endocrinology;Bioethics;		
Integrated Biom Bioethics - XXX		Endocrinology;Bioethics;Osteo-oncological Diseases;		
Integrated Biom Bioethics - XXX		 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; 		
Integrated Biom Bioethics - XXX 2023-2024	XIX Cycle A.Y.	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C	XIX Cycle A.Y.	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi 		
Integrated Biom Bioethics - XXX 2023-2024	XIX Cycle A.Y.	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C	XIX Cycle A.Y. oordinator: Prof. Rat	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years	XIX Cycle A.Y. oordinator: Prof. Rat Places: 9	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with	XIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate	MIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted b	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr	VIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted b anted by Sanofi and O	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarships g	XIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted b anted by Sanofi and G ranted by Campus B	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarships g Positions with	MIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted scholarship granted b anted by Sanofi and (ranted by Campus B a <u>specific research</u>	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; Gio-Medico University of Rome; 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarships g Positions with 1 post-graduate	MIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted scholarship granted b anted by Sanofi and G ranted by Campus B a specific research t e scholarship granted	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; bio-Medico University funds or other bodies 		
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Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarships g Positions with 1 post-graduate "Bioinformatics analysis of geos Positions with Resilience Pla C87G23000390 1 scholarship or	AIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted by anted by Sanofi and C ranted by Campus B a specific research to biostatistics and stat patial data". a specific resear n (NRPP) funds - a 009: a the topic " <u>Metabolic</u>	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; bio-Medico University of Rome; copics scholarship granted by university funds or other bodies d by the Ministry of University and Research on the topic tistical modelling, spatial statistics, data analysis, use of software for cch topics scholarship granted by National Recovery and as per Min. Decree n. 118/2023 topic : Research NRRP CUP 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarship gr 2 scholarships g Positions with 1 post-graduate "Bioinformatics analysis of geoss Positions with Resilience Pla C87G23000390 1 scholarship or relevant cross-ta	AIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted scholarship granted b anted by Sanofi and G ranted by Campus B a specific research to biostatistics and state patial data". n a specific resear n (NRPP) funds - a 009: n the topic " <u>Metabolic</u> lks for determining h	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; bio-Medico University of Rome; bio-Medico University and Research on the topic tistical modelling, spatial statistics, data analysis, use of software for c dysfunction-associated fatty liver disease as a multiorgan disorder: 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarship gr 2 scholarship gr 2 scholarship gr Bioinformatics analysis of geoss Positions with Resilience Pla C87G23000390 1 scholarship or relevant cross-ta 1 scholarship or	AIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted scholarship granted b anted by Sanofi and C ranted by Campus B a specific research to e scholarship grante biostatistics and state patial data". a specific resear n (NRPP) funds - a 009: a the topic " <u>Metabolicalles for determining h</u> on the topic " <u>Perso</u>	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; topics scholarship granted by university funds or other bodies d by the Ministry of University and Research on the topic tistical modelling, spatial statistics, data analysis, use of software for topics scholarship granted by National Recovery and as per Min. Decree n. 118/2023 topic : Research NRRP CUP c dysfunction-associated fatty liver disease as a multiorgan disorder: 		
Integrated Biom Bioethics - XXX 2023-2024 PhD Course C Duration: 3 years Positions with 1 post-graduate 1 scholarship gr 2 scholarships g Positions with 1 post-graduate "Bioinformatics analysis of geos Positions with Resilience Pla C87G23000390 1 scholarship or relevant cross-ta 1 scholarship or	AIX Cycle A.Y. oordinator: Prof. Rat Places: 9 scholarship granted scholarship granted b anted by Sanofi and C ranted by Campus B a specific research to e scholarship grante biostatistics and state patial data". a specific resear n (NRPP) funds - a 009: a the topic " <u>Metabolicalles for determining h</u> on the topic " <u>Perso</u>	 Endocrinology; Bioethics; Osteo-oncological Diseases; Science of Ageing and Tissue Regeneration; Neurological Science. ffaele Franco Antonelli Incalzi Places supported by scholarships: 7 Number of places without a scholarship: 2 I by university funds or other bodies by the Ministry of University and Research Campus Bio-Medico University of Rome; topics scholarship granted by university funds or other bodies d by the Ministry of University and Research on the topic tistical modelling, spatial statistics, data analysis, use of software for topics scholarship granted by National Recovery and as per Min. Decree n. 118/2023 topic : Research NRRP CUP c dysfunction-associated fatty liver disease as a multiorgan disorder: tepatic phenotype and extra-hepatic manifestations?" onalization of non-invasive neuromodulation for diagnostic and traction with intelligent devices, based on innovative features related 		

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