



POLITECNICO
MILANO 1863

Anno Accademico 2022/2023

Insegnamenti offerti dal Corso di Dottorato in

Dott. - MI (1367) Architettura, Ingegneria delle Costruzioni e Ambiente Costruito /
Architecture, Built Environment and Construction Engineering

Sede: Milano Leonardo

Codice	SSD	Denominazione Insegnamento	CFU	Periodo di svolgimento	Corso di Dottorato
053590	ICAR/18	ARCHITECTURAL DRAWING. PAST, PRESENT AND FUTURE <i>Loi Mariacristina</i>	5.00	30 gen 2023 03 feb 2023	--
056413	--	ARCHITECTURAL THEORY & DESIGN SEMINAR <i>Caja Michele Giovanni, Pezzetti Laura Anna</i>	5.00	03 mar 2023 23 giu 2023	--
051955	ICAR/12 ICAR/19	CULTURAL HERITAGE CONSERVATION AND VALORIZATION <i>Della Torre Stefano, Fanzini Daniele</i>	5.00	20 giu 2023 24 giu 2023	--
056407	ICAR/14 ING-IND/11	CUTTING-EDGE ARCHITECTURE: CREATIVITY AND INNOVATION <i>Pallini Cristina, Valente Casal Ribeiro Helder Francisco</i>	5.00	08 mag 2023 26 mag 2023	--
056398	--	DISTINCT ELEMENT MODELLING OF GRANULAR MATERIALS, ROCKS AND STONE STRUCTURES <i>Calveti Francesco</i>	5.00	08 mar 2023 24 mar 2023	--
056397	ICAR/09	EXPERIMENTAL METHODS FOR STRUCTURAL MECHANICS <i>Parisi Maria Adelaide Vittoria, Cattaneo Sara, Fava Giulia, Gentile Carmelo, Quaglini Virginio</i>	5.00	01 mar 2023 31 mag 2023	--
056411	ICAR/08	FIBER REINFORCED MATERIALS: MANUFACTURING, MECHANICAL PROPERTIES, MODELLING, APPLICATIONS <i>Carvelli Valter, Lomov Stepan Vladimirovitch</i>	5.00	13 mar 2023 17 mar 2023	--
058855	--	FUTURE FACADES. COMPLEXITY, EXPERIMENTAL METHODOLOGY AND EXECUTIVE DESIGN <i>Nastri Massimiliano, Paoletti Ingrid Maria</i>	5.00	06 feb 2023 10 feb 2023	--
056415	--	FUTURE-PROOF DESIGN FOR INFRASTRUCTURE AND CONSTRUCTION. PROCESSES AND METHODS TO MINIMIZE THE RISK OF INADEQUATE LEVEL OF SERVICE THROUGH TIME <i>Talamo Cinzia Maria Luisa, Martani Claudio, Maltese Sebastiano</i>	5.00	18 set 2023 29 set 2023	--
058854	--	GEOBIM FOR ASSET AND FACILITY MANAGEMENT <i>Re Cecconi Fulvio, Moretti Nicola, Ellul Claire Denise, Fan Hongchao</i>	5.00	04 set 2023 08 set 2023	--
050760	ING-INF/05	INFORMATION TECHNOLOGY FOR PLANNING, ARCHITECTURAL DESIGN AND BUILT ENVIRONMENT MANAGEMENT <i>Baresi Luciano, Quattrocchi Giovanni Emio</i>	5.00	10 apr 2023 15 mag 2023	--
057578	--	MILESTONE TRAINING FIRST YEAR (MILESTONES 1-2) <i>De Angelis Enrico, Fratesi Ugo, Pallini Cristina, Scaioni Marco, Previtali Mattia</i>	5.00	01 dic 2022 10 lug 2023	--
058857	--	MILESTONE TRAINING SECOND YEAR (MILESTONES 3-4) <i>Carvelli Valter, Daglio Laura, Lavagna Monica, Scaioni Marco</i>	5.00	01 dic 2022 15 lug 2023	--
059030	ICAR/14	PER UN NUOVO ORDINE MONDIALE. UN QUADRO DI STRUTTURA CUI RIFERIRE I PROGETTI DI URBANISTICA E ARCHITETTURA <i>Canesi Marco, Canella Riccardo</i>	5.00	01 mar 2023 31 mar 2023	--
050749	ICAR/12 ICAR/22	REAL ESTATE (RE) PROCESS MANAGEMENT AND INNOVATION <i>Ciramella Gianandrea, Morena Marzia</i>	5.00	22 mag 2023 26 mag 2023	--
058856	--	REPRESENTING THE INTANGIBLE. THE CASE OF UNBUILT ARTIST HOUSES IN ISOLA COMACINA <i>Iarossi Maria Pompeiana, Oreni Daniela, Banfi Fabrizio</i>	5.00	20 apr 2023 15 giu 2023	--
058853	--	RESEARCH RELEVANCE. OPTIMAL APPLICATION OF EVIDENCE, KNOWLEDGE AND DATA IN RESEARCH WORK <i>Capolongo Stefano, Lindahl Göran Thorwald Albin, Barach Paul Randall</i>	5.00	27 mar 2023 19 mag 2023	--
057840	MED/42	RESEARCH, DESIGN AND HEALTH. STRATEGIES AND METHODOLOGIES TO IMPROVE HEALTH PROMOTION AND DISEASE PREVENTION IN CONTEMPORARY BUILT ENVIRONMENT. <i>Buffoli Maddalena, Capolongo Stefano</i>	5.00	01 mar 2023 01 apr 2023	--
057396	ICAR/10	STRATEGIES AND TOOLS FOR ADVANCED BUILDING ENVELOPES DESIGN TOWARDS RESILIENT CONSTRUCTIONS <i>Rigone Paolo, Lucchini Angelo, Mazzucchelli Enrico Sergio, Milardi Martino, Trabucco Dario</i>	5.00	29 mag 2023 30 giu 2023	--
057397	ICAR/09	STRUCTURAL HEALTH MONITORING FOR INTEGRITY MANAGEMENT OF CIVIL STRUCTURES AND INFRASTRUCTURES <i>Limongelli Maria Giuseppina</i>	5.00	22 mag 2023 26 mag 2023	--
059381	--	SUSTAINABLE MASTERPLANS <i>Fossa Giovanna, Saccani Federica, Tradigo Fabio, Boniotti Cristina, Guenther Felix Christian</i>	5.00	---	--