Type 🔻	Curriculum 🔻	Lectures -	Course	Modality -	Hour	Month	Year
Basic	All	Prestininzi, Franco	A beginner's guide to research related activities; scientific writing and presentation"	In presence	4	9 April March	2025
Basic	All	Marfia, Malena, Monaldo	Understanding nonlinear problems in civil engineering	In presence	21	3-6 June	2025
Specialistic	Structures	Hoang Nam Phan (Danang, Vietnam)	Advanced Surrogate Modeling for Seismic Response and Vulnerability Assessment of Structures: Theory and Practice	Online	10	23-27 June	2025
Basic	All	Aldo Fiori	Introduction to geostatistics	In presence	10	7 - 9 July	2025
Basic	All	Paolacci, Galssso (UCL, UK)	Fundamentals of Structural Reliability and Catastrophe Risk Analysis	In presence	20	15-18 September	2025
Basic	All	Fabio D'Andreagiovanni (Unimore, TU Berlin)	Optimization models and algorithms for Capacitated Network Design	In presence	10	20-22 October	2025
Basic	All	Pietro Meriggi	Digital tools for civil engineering structures characterization: from geometric survey to dynamnic indetification	in presence	10	27-28 October	2025
Basic	All	Gemma, Quinci	Machine Learning & AI Methods - Theory, techniques, and Advanced Applications in Civil Engineering	In presence	12	3-6 November	2025
Specialistic	Structures	Matteo Felitti (Unina)	Analysis of existing reinforced concrete structures and infrastructure subject to localized corrosion damage	In presence	10	1-3 December	2025