| Type | Curriculum | Course | Lectures | Modality | Hours | Month | Year |
|---|---|---|---|---|---|---|---|
| Basic | All | Understanding nonlinear problems in civil engineering | S. Marfia, M. Malena, E. Monaldo | In presence | 10 | 8 -9 June | 2026 |
| Basic | All | A beginner's guide to research related activities; scientific writing and presentation" | P. Prestininzi, L. Franco | In presence | 3 | 22 June | 2026 |
| Specialistic | Structures | Advanced Surrogate Modeling for Seismic Response and Vulnerability Assessment of Structures: Theory and Practice | Hoang Nam Phan | Online | 10 | 13-16 July | 2026 |
| Basic | All | Fundamentals of Structural Reliability and Catastrophe Risk Analysis | F. Paolacci, C. Galasso | Hybrid | 20 | 9-11 September | 2026 |
| Basic | All | Optimization models and algorithms for Capacitated Network Design | F. D'andreagiovanni | In presence | 10 | 20 -21 October | 2026 |
| Basic | All | 2nd International ML Academy course Introduction to Machine Learning For Civil Engineering & Architecture | Gianluca Quinci | In presence | 12 | 22-24 October | 2026 |
| Specialistic | Structures | Analysis of existing reinforced concrete structures and infrastructure subject to | M. Felitti | In presence | 10 | 9-11 November | 2026 |
| Specialistic | Structures | theory and practice of structural analysis of cultural heritage | G. De Felice | In presence | 39 | 30 June - 3 July, 2-3 Sept | 2026 |