

Docente	Università/Ente di appartenenza	Titolo Corso	CFU	Periodo erogazione
Dr. Filippo Radicati	Former Western Digital (USA)	Surface Analytical Methods: Applications to Materials Science	1	15/01/24 - 19/01/24
Prof. Leo Miglio	UNIMIB	Scientific Entrepreneurship in Materials Science and Nanotechnology	1	05/02/24 - 09/02/24
Prof. Giovanni Vanacore	UNIMIB	Principles of Electron Microscopy and Applications to Nanomaterials Research	1	12/02/24 - 19/02/24
Prof. Carlo Santoro	UNIMIB	Technologies for Production and Conversion of Green Hydrogen	1	20/02/24 - 23/02/24
Prof.ssa Silvana Botti	Univ. Jena (Germania)	Electronic Excitations in Materials: Theoretical Methods and Computer Tools	1	04/03/24 - 08/03/24
Dr. Roberto Bergamaschini	UNIMIB	Theory and Modelling of Epitaxy	2	13/03/24 - 28/03/24
Prof. Carlo Antonini	UNIMIB	Thermal Transport Down to the Nanoscale	2	23/04/24 - 24/05/24
Prof. Len Barbour	Univ. Stellenbosch (Sud Africa)	Structure-Property Relationships in Porous Crystalline Materials for Gas Storage	2	03/06/24 - 13/06/24
Prof. Domenico Salerno	UNIMIB	Principles of Nano-Biotechnologies	1	17/06/24 - 21/06/24
Prof.ssa Adriana Creatore	Eindhoven Univ. Technol. (Olanda)	Atomic Layer Deposition: Processes, Methods and New Developments	1	24/06/24 - 28/06/24
Prof. Massimo Gurioli	Univ. Di Firenze	Photonic Crystals	1	28/10/24 - 31/10/24