

SPOTLIGHTS TIME :

MANY EVENTS (SEMINARS, COURSES, WORKSHOP, THESIS DEFENSES) FOR THE
PHD SCHOOL IN MATERIALS SCIENCE AND NANOTECHNOLOGY.

12-16/01/2026

14/01/2026:
11:00: Lecture prof. Prof. Guillermo Diaz-Sainz
Aula E- DSC
(University of Cantabria, Spain) *Sustainability-Driven Process Scale-Up: Continuous CO₂ Electroreduction for Formic Acid and Formate Production*

19-23/01/2026

19/01/2026: 15.30: Lecture prof. Sigitas Tamulevičius.
Sala Conferenze-DFA
(Kaunas University of Technology) *Two-Dimensional Ordered Nanostructures for Sensing and Lasing Applications*

20/01/2026:
9:00 PhD
Defense: Antonio Brancato, Lucrezia Catanzaro and Roberta Farina
Sala Conferenze-DFA

20/01/2026:
PhD course:
Prof. L. Falciola
Electrochemical methods applied to nanomaterials

21/01/2026:
PhD course:
(morning+ afternoon)
Prof. L. Falciola
Electrochemical methods applied to nanomaterials

22/01/2026:
PhD course:
Prof. L. Falciola
Electrochemical methods applied to nanomaterials

26-30/01/2026

27/01/2026: 16.00: Lecture prof L. Gavioli (Un. Cattolica Sacro Cuore)
Sala Conferenze DFA
"Chasing Nanoplastic by optical means"

28/01/2026:
10.00: PhD
Defense: Rosaria Galvagno and Federico Ursino
Sala Conferenze-DFA

28/01/2026:
PhD course:
Prof. M. Widenmayer
Pathways to a Sustainable and Circular Materials Development

29/01/2026:
PhD course:
Prof. M. Widenmayer
Pathways to a Sustainable and Circular Materials Development

30/01/2026:
PhD course:
Prof. M. Widenmayer
Pathways to a Sustainable and Circular Materials Development

02-06/02/2026

02/02/2026:
9.00: PhD
Workshop: Cycle 39 and 40
(morning + afternoon)
Sala Conferenze- DFA

04/02/2026: 12.00:
Lecture Dr. Gaia Tomasello (Editor in Chief of Advanced Electronic Materials, and Deputy Editor of Physica Status Solidi A, Wiley)
Sala Conferenze DFA
"Scientific publishing: how to write for high-impact factor journals"