

INA SUMMER SCHOOL on EVOLUTION and TAXONOMY

INASSET



June 25th – July 1st 2023

University of Parma

Department of Chemistry, Life Sciences and Environmental Sustainability

- Introduction to Mesozoic palaeoceanography and nannofossil biostratigraphy from the Late Triassic to late Cretaceous
- From Lower Jurassic to the Upper Cretaceous nannofossil biomarkers and Taxonomy: practical exercises
- Statistical treatment of data: basics and toolbox
- Practical statistical treatment of data using PAST
- Samples preparation methods and microscopy settings
- Overview on scientific Ocean drilling and ECORD
- One-day field trip in the Northern Apennine

REGISTRATION

Max number of participants: 20

Payment before April 30: 550 €.

Late registration (after April 30): 650€.

The fee will cover lectures (5-day course), icebreaker party, coffee breaks, lunches, social dinner, and excursion.

PRE REGISTRATION:

ina.tmsoc.org/meetings/summerschool2023/inasset2023.html



Organising committee:

Giuliana Villa, Davide Persico
Emanuela Mattioli
Jeremy R. Young
Matt Hampton

Contributing lecturers:

Emanuela Mattioli - University of Lyon (Fr)
Elisabetta Erba – University of Milan (Italy)
Cinzia Bottini – University of Milan (Italy)
Jean Self-Trail – U.S. Geological Survey
Reston VA (USA)
Fabienne Giraud – University of Grenoble (Fr)
Baptiste Suchéras-Marx – Cerege,
Aix en Provence (Fr)
Hanno Kinkel (ESSAC Science Coordinator)
ECORD Science Support & Advisory Committee
OGS Trieste

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