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DIPARTIMENTO DI SCIENZE BIOLOGICHE,
GEOLOGICHE E AMBIENTALI

Short course on



GEOMICROBIOLOGY

of Extreme Acidic Environments

- fundamentals and applications in astrobiology -

Prof. Ricardo Amils Pibernat

Universidad Autónoma de Madrid, Molecular Biology, Faculty of Science

TUESDAY, NOV. 27TH

14.00 – 17.00

WEDNESDAY, NOV. 28TH

9.30 – 12.30

16.30 – 17.30

THURSDAY, NOV. 29TH

9.00 – 11.00

ALL WELCOME

November 27-29, 2018

Università di Bologna

Sala Camino

PALAZZINA DELLA VIOLA

Registration FREE

All the info are available at the link:

<https://site.unibo.it/gea/en>





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GEOLOGICHE E AMBIENTALI

Short course on



GEOMICROBIOLOGY

of Extreme Acidic Environments

- *fundamentals and applications in astrobiology* -

The workshop is free of charge but it requires registration due to limited availability of places. In order to register please email your request and contact information (Name, Title, Institution and degree, email address) to: bigea.gea@unibo.it

The number of participants is limited, so please book early to save your place.

The language of the workshop is English.

Short course venue:

Università di Bologna

Sala Camino, Palazzina della Viola, Via Filippo Re 4, 40126 Bologna, Italy

Organizing Committee:

Barbara Cavalazzi, Lab. of Astrobiology and Geomicrobiology, Università di Bologna

Assimo Maris and Sonia Melandri, Lab. of Free Jet Rotational Spectroscopy, Università di Bologna

Nelda Parisini, Area Rapporti Imprese, Terza Missione e Comunicazione, Università di Bologna

Anita Heward, EuroPlanet RI H2020

Organizing Secretary:

Silvia Alvisi, Maria Antonia Cardeno Rua, Daniele Franchini e Maria Vittoria Ori, Lab. of Astrobiology and Geomicrobiology, Università di Bologna

For infos: bigea.gea@unibo.it

