



**Ph.D. PROGRAM in CHEMICAL, GEOLOGICAL, AND ENVIRONMENTAL SCIENCES
FINAL DISSERTATION – XXXVII CYCLE
GEOLOGY CURRICULUM**

Friday January 17th - 10.00

ROOM U4-01

10.00 - MUBASHIR ALI

“The past as the key to the imminent future: reconstructing climate evolution from the geological record”

11.00 - EMANUELE BOZZI

“The potential of Distributed Acoustic Sensing Technology for Seismological Monitoring”

12.00 - ROBERTO CONCONI

“Micro and Nanoscale Study of Calcium and Rare Earth Element Fluorcarbonates: Establishing a Link Between Mineral Structure and Genesis”

13.00 - MARTINA ROCCA

“Tectonic Evolution of the central Southern Alps from Jurassic to Neogene: insights from Structural, Geochemical, and Thermometric Analyses of Fracture-related Carbonates ”

Webex link:

<https://unimib.webex.com/unimib-it/j.php?MTID=mbd47cf23cd8dd0a293929ad3cf78a10a>