

Lectures Schedule Master Degree in Biology of Extreme Environment - Monte Sant'Angelo

Curriculum in Astrobiology

Accademic Year 2022/2023 - I YEAR, 2° Semester

LECTURES

BIOCHEMISTRY and MOLECULAR ADAPTATION to EXTREME ENVIRONMENTS (8 ECT - 32 lessons) - *Prof. Marco Moracci*

ASTROBOTANY (6 ECT- 24 lessons) - *Prof.ssa Valeria Spagnuolo*

PHYSIOLOGY and NUTRITION IN SPACE CONDITIONS (6 ECT - 24 lessons) - *Prof.ssa Arianna Mazzoli*

Start: monday 6th march - **Rooms BIO7 - Department of Biology, Building 7**

End: Biochemistry 06/06/2023; Astrobotany 09/06/2023; Physiology 09/06/2023;

TIME	MONDAY	TUESDAY	FRIDAY
09 – 11		Biochemistry	Astrobotany
11 – 13	Physiology	Astrobotany	Physiology
14 – 16	Biochemistry	<i>*Physiology (only on 30/05)</i>	Biochemistry
<i>Accademic Holiday - Easter: from 6 to 11 of april; 24-25 april; 1 may; 2 june</i>			