



University of Naples Federico II

Polytechnic School and of Basic Sciences

Biology Department

Master's Degree Course in Extreme Environment

Exams test schedule

Academic year 2021/2022

N.B.: Dates that are reported concerns the starting day of exams. All the information regarding timetables, classrooms and any type of variation will be reported on the web site "web docenti" and/or on the Master's Degree web site.

I PERIOD OF EXAMS (EARLY WINTER SESSION) - January - February - March - 2022

Courses:	Professor	Date		
		Jan	Feb	Mar
<i>Curriculum in Biological resources</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente	24/01	14/02	4/03
Microbiology of extreme environments	Donato Giovannelli	18/01	8/02	8/03
Biodiversity and primary productivity in extreme environments	Antonino Pollio	13/01	8/02	2/03
Chemistry of Biopolymers and metabolites from Extreme Environments	Michela Corsaro	24/01	15/02	8/03
<i>Curriculum in Astrobiology</i>				
Introduction to Earth System Sciences	Mariano Parente	24/01	14/02	4/03
Microbiology of extreme environments	Donato Giovannelli	18/01	8/02	8/03
Extreme environments: Earth and Space	Carmen Arena	13/01	17/02	17/03
Astrochemistry and prebiotic process	Paola Manini	19/01	9/02	3/03

II PERIOD OF EXAMS (SUMMER SESSION) - May - June - July 2022

Courses	Professor	Date		
		May	Jun	Jul
<i>Curriculum in Biological resources</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente	16/05	13/06	18/06
Microbiology of extreme environments	Donato Giovannelli	10/05	21/06	19/07
Biodiversity and primary productivity in extreme environments	Antonino Pollio	6/05	3/06	5/07
Chemistry of Biopolymers and metabolites from Extreme Environments	Michela Corsaro	18/05	21/06	12/07
Biochemistry and molecular adaptation to extreme environments	Marco Moracci	6/05	27/06	21/07
Ecology of extreme environments	Olga Mangoni	16/05	13/06	18/07
Applied microbiology of extremophiles	Angelina Cordone			
<i>Curriculum in Astrobiology</i>				
Introduction to Earth System Sciences	Mariano Parente	16/05	13/06	18/06

Microbiology of extreme environments	Donato Giovannelli	10/05	21/06	19/07
Extreme environments: Earth and Space	Carmen Arena	15/05	15/06	13/07
Astrochemistry and prebiotic process	Paola Manini	16/05	6/06	21/07
Astrobotany	Valeria Spagnuolo		15/06	7/07
Biochemistry and molecular adaptation to extreme environments	Marco Moracci	6/05	27/06	21/07
Physiology and Nutrition in Space Conditions	Arianna Mazzoli	24/05	21/06	19/07
Optional Activities				
Fieldwork and sampling activities in extreme environments	Domenico Fulgione	12/05	13/06	18/07
III PERIOD OF EXAMS (AUTUMNAL SESSION) - September - October - December 2022				
Courses	Professor	Date		
<i>Curriculum in Biological resources</i>		Sep	Oct	Dec
First Year				
Introduction to Earth System Sciences	Mariano Parente	20/09	18/10	13/12
Microbiology of extreme environments	Donato Giovannelli	20/09	18/10	13/12
Biodiversity and primary productivity in extreme environments	Antonino Pollio	8/09	10/10	12/12
Chemistry of Biopolymers and metabolites from Extreme Environments	Michela Corsaro	15/9	6/10	7/12
Biochemistry and molecular adaptation to extreme environments	Marco Moracci	13/09	20/10	5/12
Ecology of extreme environments	Olga Mangoni	19/09	17/10	12/12
Applied microbiology of extremophiles	Angelina Cordone			
<i>Curriculum in Astrobiology</i>				
Introduction to Earth System Sciences	Mariano Parente	20/09	18/10	13/12
Microbiology of extreme environments	Donato Giovannelli	20/09	18/10	13/12
Extreme environments: Earth and Space	Carmen Arena	15/09	13/10	14/12
Astrochemistry and prebiotic process	Paola Manini	16/09	6/10	15/12
Astrobotany	Valeria Spagnuolo	14/09	12/10	7/12
Biochemistry and molecular adaptation to extreme environments	Marco Moracci	13/09	20/10	5/12
Physiology and Nutrition in Space Conditions	Arianna Mazzoli	20/09	18/10	20/12
Optional Activities				
Fieldwork and sampling activities in extreme environments	Domenico Fulgione	20/09	12/10	15/12
EXTRAORDINARY SESSION- January - February - March 2023				
Courses	Professor	Date		
<i>Curriculum in Biological resources</i>		Jan	Feb	Mar
First Year				
Introduction to Earth System Sciences	Mariano Parente	16/01	13/02	3/03
Microbiology of extreme environments	Donato Giovannelli	10/01	21/02	21/03
Biodiversity and primary productivity in extreme environments	Antonino Pollio	16/01	8/02	3/03
Chemistry of Biopolymers and metabolites from Extreme Environments	Michela Corsaro	24/01	15/02	8/03
Biochemistry and molecular adaptation to extreme environments	Marco Moracci	16/01	16/02	2/03

Ecology of extreme environments	Olga Mangoni	23/01	20/02	20/03
Applied microbiology of extremophiles	Angelina Cordone			
Curriculum in Astrobiology				
Introduction to Earth System Sciences	Mariano Parente	16/01	13/02	3/03
Microbiology of extreme environments	Donato Giovannelli	10/01	21/02	21/03
Extreme environments: Earth and Space	Carmen Arena	17/01	14/02	14/03
Astrochemistry and prebiotic process	Paola Manini	26/01	16/02	8/03
Astrobotany	Valeria Spagnuolo	10/01	8/02	9/03
Biochemistry and molecular adaptation to extreme environments	Marco Moracci	16/01	16/02	2/03
Physiology and Nutrition in Space Conditions	Arianna Mazzoli	24/01	21/02	21/03
Optional Activities				
Fieldwork and sampling activities in extreme environments	Domenico Fulgione	16/01	15/02	6/03