



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 2023/2024

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 - April - 2024

Courses:	Professor	Date		
		January	February	April
<i>Curriculum in Biological resources</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente	1/22/2024	2/20/2024	4/9/2024
Microbiology of extreme environments	Donato Giovannelli	1/16/2024	2/6/2024	4/16/2024
Biodiversity and primary productivity in extreme environments	Antonino Pollio	1/11/2024	2/12/2024	4/8/2024
Chemistry of Biopolymers and metabolites from Extreme Environments	Maria Michela Corsaro	1/23/2024	2/15/2024	4/16/2024
Second Year				
Extreme environments and public health	Giovanni Libralato	09-01-2024	09-02-2024	16-04-2024
Discovery and applications of extremophilic	Andrea Strazzulli	1/26/2024	2/23/2024	4/19/2024
Omics data analysis	Marco Salvemini	1/18/2024	2/21/2024	18-04-2024
<i>Curriculum in Astrobiology</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente	1/22/2024	2/20/2024	09-04-2024
Microbiology of extreme environments	Donato Giovannelli	1/16/2024	2/6/2024	4/16/2024
Extreme environments: Earth and Space	Carmen Arena	1/17/2024	2/14/2024	4/17/2024
Astrochemistry and prebiotic process	Paola Manini	1/18/2024	2/9/2024	4/9/2024
Second Year				
Microbial metabolism and planetary habitability	Donato Giovannelli	1/16/2024	2/6/2024	4/16/2024
Emergence of life and exobiology	Patrizia Contursi	1/29/2024	2/26/2024	4/23/2024
Omics data analysis	Marco Salvemini	1/18/2024	2/21/2024	4/18/2024
Optional Activities				
Astrophysics of life	Giovanni Covone	15/01/2024	05/02/2024	15/04/2024

II PERIOD OF EXAMS (SUMMER SESSION) - June - July 2024				
Courses	Professor	Date		
			June	July
<i>Curriculum in Biological resources</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente		6/11/2024	7/8/2024
Microbiology of extreme environments	Donato Giovannelli		6/4/2024	7/16/2024
Biodiversity and primary productivity in extreme environments	Antonino Pollio		6/5/2024	7/9/2024
Chemistry of Biopolymers and metabolites from Extreme Environments	Maria Michela Corsaro		6/20/2024	7/15/2024
Biochemistry and molecular adaptation to extreme environments	Giuseppe Perugino		6/24/2024	7/29/2024
Ecology of extreme environments	Francesco Bolinesi		6/25/2024	7/22/2024
Applied microbiology of extremophiles	Angelina Cordone		21-06-2024	7/19/2024
Second Year				
Extreme environments and public health	Giovanni Libralato		04-06-2024	02-07-2024
Discovery and applications of extremophilic	Andrea Strazzulli		6/24/2024	7/19/2024
Omics data analysis	Marco Salvemini		6/13/2024	7/4/2024
<i>Curriculum in Astrobiology</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente		6/11/2024	7/8/2024
Microbiology of extreme environments	Donato Giovannelli		6/4/2024	7/16/2024
Extreme environments: Earth and Space	Carmen Arena		6/13/2024	7/18/2024
Astrochemistry and prebiotic process	Paola Manini		6/20/2023	7/16/2023
Astrobotany	Valeria Spagnuolo		6/13/2024	7/10/2024
Biochemistry and molecular adaptation to extreme environments	Marco Moracci		6/24/2024	7/22/2024
Physiology and Nutrition in Space Conditions	Arianna Mazzoli		6/18/2024	7/16/2024
Second Year				
Microbial metabolism and planetary habitability	Donato Giovannelli		6/4/2024	7/16/2024
Emergence of life and exobiology	Patrizia Contursi		6/24/2024	7/17/2024
Omics data analysis	Marco Salvemini		6/13/2024	7/4/2024
Optional Activities				
Astrophysics of life	Giovanni Covone		05/06/2024	15/07/2024
III PERIOD OF EXAMS (AUTUMNAL SESSION) - September - October 2024				
Courses	Professor	Date		
			September	October
<i>Curriculum in Biological resources</i>				
First Year				
Introduction to Earth System Sciences	Mariano Parente		9/13/2024	10/8/2024
Microbiology of extreme environments	Donato Giovannelli		9/24/2024	10/15/2024

Biodiversity and primary productivity in extreme environments	Antonino Pollio		9/10/2024	10/8/2024
Chemistry of Biopolymers and metabolites from Extreme Environments	Maria Michela Corsaro		9/12/2024	10/9/2024
Biochemistry and molecular adaptation to extreme environments	Giuseppe Perugino		9/23/2024	10/28/2024
Ecology of extreme environments	Francesco Bolinesi		9/16/2024	10/21/2024
Applied microbiology of extremophiles	Angelina Cordone		9/20/2024	10/18/2024
Second Year				
Extreme environments and public health	Giovanni Libralato		9/10/2024	10/10/2024
Discovery and applications of extremophilic	Andrea Strazzulli		9/23/2024	10/25/2024
Omics data analysis	Marco Salvemini		9/17/2024	10/17/2024
Curriculum in Astrobiology				
First Year				
Introduction to Earth System Sciences	Mariano Parente		9/13/2024	10/8/2024
Microbiology of extreme environments	Donato Giovannelli		9/24/2024	10/15/2024
Extreme environments: Earth and Space	Carmen Arena		9/18/2024	10/16/2024
Astrochemistry and prebiotic process	Paola Manini		9/12/2024	10/10/2024
Astrobotany	Valeria Spagnuolo		9/25/2024	10/15/2024
Biochemistry and molecular adaptation to extreme environments	Marco Moracci		9/16/2024	10/25/2024
Physiology and Nutrition in Space Conditions	Arianna Mazzoli		9/24/2024	10/29/2024
Second Year				
Microbial metabolism and planetary habitability	Donato Giovannelli		9/24/2024	10/15/2024
Emergence of life and exobiology	Patrizia Contursi		9/24/2024	10/28/2024
Omics data analysis	Marco Salvemini		9/17/2024	10/17/2024
Optional Activities				
Astrophysics of life	Giovanni Covone		16/09/2024	14/10/2024
EXTRAORDINARY SESSION- January - February 2025				
Courses	Professor		Date	
<i>Curriculum in Biological resources</i>			January	February
First Year				
Introduction to Earth System Sciences	Mariano Parente		1/20/2025	2/17/2025
Microbiology of extreme environments	Donato Giovannelli		1/21/2025	2/11/2025
Biodiversity and primary productivity in extreme environments	Antonino Pollio		1/10/2025	2/4/2025
Chemistry of Biopolymers and metabolites from Extreme Environments	Michela Corsaro		1/23/2025	2/12/2025
Biochemistry and molecular adaptation to extreme environments	Giuseppe Perugino		1/20/2025	2/17/2025
Ecology of extreme environments	Francesco Bolinesi		1/13/2025	2/24/2025
Applied microbiology of extremophiles	Angelina Cordone		1/17/2025	2/21/2025
Second Year				
Extreme environments and public health	Giovanni Libralato		1/9/2025	2/20/2025

Discovery and applications of extremophilic	Andrea Strazzulli		1/24/2025	2/21/2025
Omics data analysis	Marco Salvemini		1/16/2025	2/13/2025
Curriculum in Astrobiology				
First Year				
Introduction to Earth System Sciences	Mariano Parente		1/20/2025	2/17/2025
Microbiology of extreme environments	Donato Giovannelli		1/14/2025	2/11/2025
Extreme environments: Earth and Space	Carmen Arena		1/14/2025	2/12/2025
Astrochemistry and prebiotic process	Paola Manini		1/21/2025	2/11/2025
Astrobotany	Valeria Spagnuolo		1/15/2025	2/13/2025
Biochemistry and molecular adaptation to extreme environments	Marco Moracci		1/17/2025	2/14/2025
Physiology and Nutrition in Space Conditions	Arianna Mazzoli		1/28/2025	2/25/2025
Second Year				
Microbial metabolism and planetary habitability	Donato Giovannelli		1/14/2025	2/11/2025
Emergence of life and exobiology	Patrizia Contursi		1/27/2025	2/24/2025
Omics data analysis	Marco Salvemini		1/16/2025	2/13/2025
Optional Activities				
Astrophysics of life	Giovanni Covone		13/01/2025	10/02/2025