

Università degli Studi di Napoli Federico II
Scuola Politecnica e delle Scienze di Base
Dipartimento di Scienze Chimiche
Corso di Studi in Industrial Chemistry for Circular and Bio Economy

Examination schedule - year 2023-2024

EXAMINATIONS, mandatory appeals

Juany, February, April (make-up), June, July, September, October or November (make-up)

Please Note: The dates indicated refer to the beginning of the roll call. Dates are subject to change depending on the availability of classrooms: the student is encouraged to check for any changes on this site and on the Lecturer's teaching site. (* Written exam)

I exam period (01/01/2024-28/02/2024, two dates), April exam window (1/04/2024-30/04/2024, make-up)							
Course	Lecturer	Year	Sem.	Date			
Complements of Physical and Analytical Chemistry. Modulo 1 – Physical Chemistry	Alessandro Vergara	I	I	12/02/24	26/02/24	11/04/24	
Complements of Physical and Analytical Chemistry. Modulo 2 – Analytical Chemistry	Angela Amoresano	I	I				
Complements of Inorganic and Organic Chemistry. Modulo 1 – Inorganic Chemistry	Oreste Tarallo	I	I	05/02/24	19/02/24	08/04/24	
Complements of Inorganic and Organic Chemistry. Modulo 2 – Organic Chemistry	Emiliano Bedini	I	I				
Circular Platforms for energy and materials recovery. Modulo 1: Raw Materials and Recycle	Marco Piumetti	I	I	15/02/24	28/02/24	18/04/24	
Circular Platforms for energy and materials recovery. Modulo 2: Mass and Energy Balance for Circular Economy	Tonia Tommasi	I	I				
Bioinorganic Chemistry and Industrial Enzymology. Modulo 1: Bioinorganic Chemistry	Marco Chino	I	I	12/02/24	26/02/24	23/04/24	
Bioinorganic Chemistry and Industrial Enzymology. Modulo 2: Industrial Enzymology	M. Daria Monti	I	I				
Complements of Microbiology and Biotechnology. Modulo 1: Complements of Microbiology	Olimpia Pepe	I	I	06/02/24	26/02/24	15/04/24	
Complements of Microbiology and Biotechnology. Modulo 2: Complements of Biotechnology	Cinzia Pezzella	I	I				
Industrial Chemistry	Martino Di Serio	I	II				
Polymers: production, recycle and characterization	Rocco Di Girolamo	I	II				
Industrial Biotechnology	Maria Luisa Tutino	I	II				
Green Unit Operations	Roberto Nigro	I	II				
Green Plant Design	Elena Simone	II	I	10/01/24	12/02/24	08/04/24	
Industrial green process Simulation	Alessandro Hugo Antonio Monteverde	II	I	15/01/24	19/02/24	18/04/24	
II exam period (10/06/2024-31/07/2024, two dates)							
Insegnamento	Docente	Anno	Sem.	Date			
Complements of Physical and Analytical Chemistry. Modulo 1 – Physical Chemistry	Alessandro Vergara	I	I	18/06/24	16/07/24		
Complements of Physical and Analytical Chemistry. Modulo 2 – Analytical Chemistry	Angela Amoresano	I	I				
Complements of Inorganic and Organic Chemistry. Modulo 1 – Inorganic Chemistry	Oreste Tarallo	I	I	25/06/24	23/07/24		
Complements of Inorganic and Organic Chemistry. Modulo 2 – Organic Chemistry	Emiliano Bedini	I	I				
Circular Platforms for energy and materials recovery. Modulo 1: Raw Materials and Recycle	Marco Piumetti	I	I	21/06/24	19/07/24		
Circular Platforms for energy and materials recovery. Modulo 2: Mass and Energy Balance for Circular Economy	Tonia Tommasi	I	I				
Bioinorganic Chemistry and Industrial Enzymology. Modulo 1: Bioinorganic Chemistry	Marco Chino	I	I	28/06/24	29/07/24		
Bioinorganic Chemistry and Industrial Enzymology. Modulo 2: Industrial Enzymology	M. Daria Monti	I	I				
Complements of Microbiology and Biotechnology. Modulo 1: Complements of Microbiology	Olimpia Pepe	I	I	13/06/24	12/07/24		
Complements of Microbiology and Biotechnology. Modulo 2: Complements of Biotechnology	Cinzia Pezzella	I	I				
Industrial Chemistry	Martino Di Serio	I	II	17/06/24	15/07/24		
Polymers: production, recycle and characterization	Rocco Di Girolamo	I	II	24/06/24	22/07/24		
Industrial Biotechnology	Maria Luisa Tutino	I	II	20/06/24	18/07/24		
Green Unit Operations	Roberto Nigro	I	II	26/06/24	26/07/24		
Green Plant Design	Elena Simone	II	I	17/06/24	15/07/24		
Industrial green process Simulation	Alessandro Hugo Antonio Monteverde	II	I	24/06/24	22/07/24		
III exam period (1/09/2024-30/09/2024), October or November window (01/10/2024-30/11/2024, make-up), two dates							
Insegnamento	Docente	Anno	Sem.	Date			
Complements of Physical and Analytical Chemistry. Modulo 1 – Physical Chemistry	Alessandro Vergara	I	I	10/09/24	10/10/24		
Complements of Physical and Analytical Chemistry. Modulo 2 – Analytical Chemistry	Angela Amoresano	I	I				
Complements of Inorganic and Organic Chemistry. Modulo 1 – Inorganic Chemistry	Oreste Tarallo	I	I	16/09/24	16/10/24		
Complements of Inorganic and Organic Chemistry. Modulo 2 – Organic Chemistry	Emiliano Bedini	I	I				
Circular Platforms for energy and materials recovery. Modulo 1: Raw Materials and Recycle	Marco Piumetti	I	I	20/09/24	23/10/24		
Circular Platforms for energy and materials recovery. Modulo 2: Mass and Energy Balance for Circular Economy	Tonia Tommasi	I	I				
Bioinorganic Chemistry and Industrial Enzymology. Modulo 1: Bioinorganic Chemistry	Marco Chino	I	I	24/09/24	30/10/24		
Bioinorganic Chemistry and Industrial Enzymology. Modulo 2: Industrial Enzymology	M. Daria Monti	I	I				
Complements of Microbiology and Biotechnology. Modulo 1: Complements of Microbiology	Olimpia Pepe	I	I	26/09/24	06/11/24		
Complements of Microbiology and Biotechnology. Modulo 2: Complements of Biotechnology	Cinzia Pezzella	I	I				
Industrial Chemistry	Martino Di Serio	I	II	11/09/24	13/11/24		
Polymers: production, recycle and characterization	Rocco Di Girolamo	I	II	17/09/24	11/10/24		
Industrial Biotechnology	Maria Luisa Tutino	I	II	23/09/24	18/10/24		
Green Unit Operations	Roberto Nigro	I	II	26/09/24	31/10/24		
Green Plant Design	Elena Simone	II	I	12/09/24	08/11/24		
Industrial green process Simulation	Alessandro Hugo Antonio Monteverde	II	I	18/09/24	15/11/24		