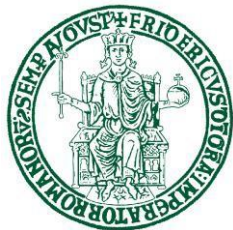




Courses activated within the 38th cycle

courses	Professor	h	date
PROTEIN STRUCTURE VISUALIZATION AND ANALYSIS	EUGENIO NOTOMISTA	5	12 th and 19 th of June 2024
REAL-TIME BIOMOLECULAR INTERACTION ANALYSES BY SURFACE PLASMON RESONANCE	VALERIA CAFARO	4	9 th and 16 th of October 2023
INTRODUCTION TO DATA ANALYSIS	RAFFAELE VELOTTA	8	7 th and 9 th of February 2024
BIOPLASTICS FOR A SUSTAINABLE DEVELOPMENT	CONCETTA VALERIA L. GIOSAFATTO	6	9 th and 10 th of November 2023
ENZYMES AS ADDITIVES OR PROCESSING AIDS	LOREDANA MARINIELLO	8	9 th , 10 th and 11 th of December 2024
INTELLECTUAL PROPERTY	DONATO GIOVANNELLI	2	11 st , 12 nd e 13 th of March 2024
MICROSCOPIC METHODOLOGIES FOR LIFE AND MATERIALS SCIENCES	ROSA GAGLIONE, ROCCO DI GIROLAMO	6	15 th and 16 th of July 2024
FIRST STEPS IN WRITING AND PUBLISHING A SCIENTIFIC MANUSCRIPT	VIOLA CALABRÒ, DARIA MONTI	8	16 th , 17 th and 23 th of September 2024
SELF-ASSEMBLING PEPTIDE AND PROTEIN AMYLOIDS: FROM STRUCTURE TO BIOTECHNOLOGICAL APPLICATIONS	PAOLA GIARDINA, PAOLA CICATIELLO	6	9 th , 11 th , 12 th of May 2023
INTRODUCTION TO PROTEOMICS AND ITS APPLICATIONS IN BIOTECH FIELD	FLORA COZZOLINO	6	24 th , ,25 th and 27 th of July 2023
ADVANCED NANOCARRIERS AND MATERIALS FOR DIAGNOSTICS, DRUG DELIVERY, AND TARGETED THERAPY.	GIORGIA OLIVIERO, VINCENZO CERULLO, ILARIA REA	12	2023 20 th and 27 th of April
RESEARCH MANAGEMENT AND KNOWLEDGE OF EUROPEAN AND INTERNATIONAL RESEARCH SYSTEMS	MARCO MORACCI, Dr. Mauro Di Fenza	2	6 th of June 2024
VERSATILE NANO DISPLAY- PLATFORM BASED ON BACTERIA	RACHELE ISTICATO	2	2023 21 st of September
ANALYSIS IN-SILICO FOR ENZYME DISCOVERY THROUGH METAGENOMICS	ANDREA STRAZZULLI	2	15 th of November 2024
CARBOHYDRATE ACTIVE ENZYMES FOR BIOREFINERIES	ROBERTA IACONO, FEDERICA DE LISE	4	25 th of July 2024



**UNIVERSITY OF NAPLES FEDERICO II
POLYTECHNIC AND SCIENCE SCHOOL**
Dept. of Biology
PhD School in Biotechnology
Coordinator Prof. Marco Moracci



BIOACTIVE MOLECULES FROM NATURAL SOURCES: PURIFICATION AND APPLICATIONS	PAOLA IMBIMBO, DARIA MARIA MONTI	6	2023 30th and 31st of May
SUSTAINABILITY OF INDUSTRIAL BIOTECHNOLOGICAL PROCESSES. ECONOMIC, ENVIRONMENTAL, AND SOCIAL INDICATORS	PIERO SALATINO, ANTONIO MARZOCHELLA	8	4th and e 5th of July 2024