

ADE
A.A. 2024-2025

TITLE	Chemical and epigenetic properties of dietary bioactive compounds				
PROF./ DR.	Dr. Nunzia D'Onofrio				
SSD	BIOS-07/A				
GENERAL AND SPECIFIC OBJECTIVES	The internship allows the students to become familiar with some of the experimental procedures in nutrieepigenomic research.				
ACTIVITY TYPE	PROPOSED ACTIVITY	MINIMUM DURATION (HOUR)	ADE DURATION (HOUR)	CFU	PROPOSED CFU
LABORATORY ACTIVITY /INTERNSHIPS	x	13	30	1	1
MONOGRAPHIC COURSES	<input type="checkbox"/>	> 13	_____	1	_____
INTERACTIVE SEMINARS	<input type="checkbox"/>	≥ 6,25 (up to 12,5)	_____	0,5	_____
INTERACTIVE SEMINARS	<input type="checkbox"/>	≥ 12,5	_____	1	_____
◆ ACADEMIC YEAR	2024/2025				
◆ MAXIMUM N. OF STUDENTS	3				
◆ STUDENT COURSE YEAR	I- II-III-IV-V-VI				
◆ BASIC KNOWLEDGE REQUESTED	Chemistry is required				
◆ LOCATION	Laboratory of Prof. Maria Luisa Balestrieri, L3 at Department of Precision Medicine - S. Andrea delle Dame				
◆ DATE (S) AND TIME	From March 11 th 2025, to March 19 th 2025.				
◆ CONTACTS	nunzia.donofrio@unicampania.it				

Booking deadline February 28th, 2025