

ADE
A.A. 2024-2025

TITLE ADE		Atherosclerosis: Molecular basis and mechanisms of vulnerability					
PROF.		Giovanni Cimmino					
SSD		MEDS-07/B					
GENERAL AND SPECIFIC OBJECTIVES (MAX 500 CHARACTERS)		Atherosclerotic cardiovascular disease results in millions of sudden deaths annually, and coronary artery disease accounts for the majority of this toll. Despite major advances in the treatment of coronary artery disease, a large number of victims of the disease who are apparently healthy die suddenly without prior symptoms. All types of atherosclerotic plaques with high likelihood of thrombotic complications and rapid progression should be considered as vulnerable plaques.					
	ACTIVITY TYPE	PROPOSED ACTIVITY	MINIMUM DURATION (HOUR)	ADE DURATION (HOUR)	CFU	PROPOSED CFU	
	LABORATORY ACTIVITY /INTERNSHIPS	<input type="checkbox"/>	13	_____	1	_____	
	MONOGRAPHIC COURSES	<input type="checkbox"/>	> 13	_____	1	_____	
	INTERACTIVE SEMINARS	<input type="checkbox"/>	≥ 6,25 (up to 12,5)	_____	0,5	_____	
	INTERACTIVE SEMINARS	x	≥ 12,5	12,5	1	1	
	TELEMATIC PRESENTATION OF CLINICAL CASE		<u>12.5 hours</u>		1		
◆ YEAR		2024/2025					
◆ MAXIMUM N. OF STUDENTS		20					
◆ STUDENT COURSE YEAR		IV-V-VI					
◆ BASIC KNOWLEDGE REQUESTED		Cell biology, molecular signalling, coagulation system					
◆ LOCATION		To be defined according to room availability					
◆ DATE (S) AND TIME		First date: January 20 th and 22 nd , 2025 Second date: May 26 th and 28 th , 2025					
◆ CONTACTS		giovanni.cimmino@unicampania.it					

Booking deadlines: January 6th, 2025

May 17th, 2025