

SSD	MODULO	CFU	SEMESTRE	TAF
<b>I ANNO – 2023/2024</b>				
MAT/05	MATHEMATICAL METHODS FOR ENGINEERING	9	I	AFFINE
ING-INF/03	STATISTICAL SIGNAL PROCESSING AND LEARNING	9	I	CARATTERIZZANTE
ING-INF/01	ELECTRONIC AND PHOTONIC DEVICES	6	I	AFFINE
	<b>TOTAL CREDITS I SEMESTER</b>	<b>24</b>		
ING-INF/03	DIGITAL COMMUNICATIONS	9	II	CARATTERIZZANTE
ING-INF/02	MICROWAVES	9	II	CARATTERIZZANTE
ING-INF/01	MICROELECTRONIC DESIGN (C.I.)	6	II	AFFINE
ING-INF/01	RF MICROELECTRONICS (C.I.)	6	II	AFFINE
	<b>TOTAL CREDITS II SEMESTER</b>	<b>30</b>		
	<i><b>ELECTIVES:</b></i> STUDENTS MUST CHOOSE COURSES HELD IN ENGLISH FOR MASTER DEGREES. IT IS NOT POSSIBLE TO CHOOSE A SINGLE MODULE FROM AN INTEGRATED COURSE.	9		A SCELTA
<b>II ANNO – 2022/2023</b>				
ING-INF/07	INSTRUMENTATION AND MEASUREMENTS LABORATORY	6	I	AFFINE
ING-INF/02	CAD AND LABORATORY OF HIGH FREQUENCY CIRCUITS AND ANTENNAS	12	I	CARATTERIZZANTE
ING-INF/03	WIRELESS SYSTEMS	9	II	CARATTERIZZANTE
<b>CV1: ELECTRONIC SYSTEM AND TECHNOLOGIES</b>				
ING-INF/01	NANOTECHNOLOGIES FOR ELECTRONICS	6	II	AFFINE
ING-INF/01	SIGNALS ACQUISITION AND ELECTRONIC DESIGN	9	II	AFFINE
<b>CV2: TELECOM APPLICATIONS</b>				
ING-INF/02	APPLIED ELETTRIC MAGNETICS	9	I	CARATTERIZZANTE
ING-INF/03	LABORATORY OF WIRELESS COMMUNICATION AND RADAR	6	II	CARATTERIZZANTE
	<b>TOTAL CREDITS I SEMESTER</b>	<b>18-27</b>		
	<b>TOTAL CREDITS II SEMESTER</b>	<b>24-15</b>		
	<b>INTERNSHIP/TRAINING</b>	<b>3</b>		
	<b>FINAL EXAM</b>	<b>12</b>		