



Manifesto degli studi a.a 2016/17 D.M. 270/04
FACOLTÀ DI INGEGNERIA | University Prospectus 2016/17
2 Years Master Course in/Laurea Magistrale in
Communication Engineering and Electronic Technologies
(Taught in English)

SSD	Modulo	CFU	Sem	AF	
I ANNO – CICLO 2016					
MAT/05	MATHEMATICAL METHODS FOR ENGINEERING	9	I	AFFINE	
ING-INF/03	STATISTICAL SIGNAL PROCESSING	9	I	CAR	
ING-INF/01	ELECTRONIC AND PHOTONIC DEVICES	6	I	AFFINE	
	ENGLISH II	3	I	ALTRE	
	TOTAL CREDITS I SEMESTER	27			
ING-INF/03	DIGITAL TRANSMISSION THEORY	9	II	CAR	
ING-INF/02	MICROWAVES	9	II	CAR	
	TOTAL CREDITS II SEMESTER	18			
	<i>Electives:</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	
ING-INF/01	NANOTECHNOLOGIES FOR ELECTRONICS	6	II	A SCELTA Condiviso LM Materials Engineering	
ING-INF/03	IMAGE PROCESSING	9	II	A SCELTA Condiviso LM Computer Engineering	
	TOTAL I YEAR	54			

REQUIREMENTS AND PREREQUISITES

FOR THESE EXAMS:	These are prerequisites:	The following knowledge is required:
DIGITAL TRANSMISSION THEORY	//	STATISTICAL SIGNAL PROCESSING

