

MANIFESTO LM IN "TELECOMMUNICATIONS ENGINEERING" A.Y.2013-14
Approvato dal Consiglio del Dipartimento di Ingegneria e Scienza dell'Informazione dd. 15/05/13

I ANNO											
I SEMESTRE											
<i>Codice Esse3</i>	<i>Propedeuticità</i>	<i>N.</i>	<i>Attività formativa</i>	<i>Settore</i>	<i>CFU</i>	<i>B</i>	<i>C</i>	<i>D</i>	<i>E</i>	<i>F</i>	<i>Note</i>
140124		1	Digital signal processing	ING-INF/03	6	6					da definire
140126		2	Economics and management	SECS-P/07	6		6				mutuato dal Corso di LM in Informatica Bonifacio Matteo Salvatore
140157 or 140159		3	Optimization techniques for TLC (140157) or Pattern recognition (140159)	ING-INF/02	3					3	Rocca Paolo (140157), Bruzzone Lorenzo (140159)
II SEMESTRE											
<i>Codice Esse3</i>	<i>Propedeuticità</i>	<i>N.</i>	<i>Attività formativa</i>	<i>Settore</i>	<i>CFU</i>	<i>B</i>	<i>C</i>	<i>D</i>	<i>E</i>	<i>F</i>	<i>Note</i>
140130		4	Embedded electronic systems	ING-INF/01	9		9				Brunelli Davide
140175		5	Wired communications systems and devices	ING-INF/02	9	9					Donelli Massimo
140119		6	Communication systems (1st mod. and 2nd mod.)	ING-INF/03	12	12					Sacchi Claudio
		7	Optional course		6			6			Can be attended on the first or on the second semester

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II ANNO											
I SEMESTRE											
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140181		8	Antennas for wireless communications	ING-INF/02	9	9					Rocca Paolo
140267		9	Electronics for telecommunications	ING-INF/01	9		9				Macii David
140268		10	Distributed systems	ING-INF/05	6		6				Picco Gian Pietro
II SEMESTRE											
<i>Codice Esse3</i>	<i>Propedeuticità</i>	<i>N.</i>	<i>Attività formativa</i>	<i>Settore</i>	<i>CFU</i>	<i>B</i>	<i>C</i>	<i>D</i>	<i>E</i>	<i>F</i>	<i>Note</i>
140151		11	Multimedia networking	ING-INF/03	9	9					Conci Nicola
		12	Optional course		6			6			Can be attended on the first or on the second semester
		13	Optional course		6			6			Can be attended on the first or on the second semester
		14	Optional course		6			6			Can be attended on the first or on the second semester
			Stage		3					3	
			Final project		15				15		

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TOT CFU

120

NOTE

Non Italian students who are not able to attest the knowledge of the Italian language, at least at the level A1 CEF (Common European Framework of reference for languages), must acquire the indicated level before the end of their career.

All the students of the Master Degree in Telecommunications Engineering can include in their study plan the course "English language", level B2 CEF (Common European Framework of reference for languages), as as supernumerary exam.

