

Manifesto Laurea Magistrale in Ingegneria dell'Informazione/Information Engineering - anno accademico 2025-26 RESCHIP - FOR DOUBLE DEGREE STUDENTS ONLY

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AD Code ESSE3	CORSO COURSES	SSD ACADEMIC DISCIPLINE		CFU CREDITS	TAF TRAINING ACTIVITY	ANNO YEAR		CREDITI DA SCEGLIERE CREDITS TO CHOOSE	NOTE NOTES	Docente TITOLARE COGNOME PROFESSOR	Docente TITOLARE NOME
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		Embedded Systems Design (ES) - RESCHI	P4EU - 011	erea to Dou	bie Degre	ee stuaen	ts only			
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145936	Innovation and Entrepreneurship Basic	SECS-P/10	ECON-08/A	6	Aff	1	1			Angeli	Lorenzo
145447	Advanced Computing Architectures	ING-INF/03	IINF-03/A	6	Car	1	ı			Passerone	Roberto
46037	Embedded Systems	ING-INF/03	IINF-03/A	6	Car	1	I			Brunelli	Davide
45190	Digital signal processing	ING-INF/03	IINF-03/A	6	Car	1	1			Demi	Libertario
	Corso a scelta nella lista ING-INF/05,IINF/05/A	ING-INF/05	IINF-05/A	6	Aff	1	I				
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46231	Low-power embedded systems	ING-INF/02	IINF-02/A	6	Car	1	II			Yildirim Kasim	Sinan
46223	Distributed systems	ING-INF/03	IINF-03/A	6	Car	1	II			Picco	Gian Pietro
45288	Business Development Laboratory	SECS-P/10	ECON-08/A	9	Aff	1	II			Formentini	Marco
145455	ICT Innovation	ING-INF/02	IINF-02/A	9	Car	1	lu .			Formentini	Marco
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45623	Innovation and Entrepreneurship Studies in ICT	ING-INF/05	IINF-05/A	6	Aff	2	1			Marchese	Maurizio
45811	Low-power wireless networking for the Internet of Things	ING-INF/03	IINF-03/A	6	Car	2	I			Picco	Gian Pietro
	A scelta			18	Scelta	1-2	1-11				
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	Tirocinio			6	Altro	2	II				
	Tesi			24	Altro	2	TII				

Safety courses

The on-line courses "Health and Safety in the workplace General Risk training" (4 hours) and "Health and Safety in the workplace Specific risk training (Low Risk)" (4 hours) are mandatory for all the students attending courses held in computer and/or teaching labs. The courses are available through Didattica online.

Some of the courses may have additional requirements in terms of knowledge on the safety regulations. Such requirements are explicitly mentioned in the Syllabus of the courses and can be covered through specific safety courses (medium risk) offered by the University.

https://www.unitn.it/en/study/register/documents-and-certificates/safety-training