

Dipartimento di Ingegneria - Corso di Laurea Magistrale in Ingegneria Informatica e Robotica
Orario delle lezioni a.a. 2025/2026 - I anno - I semestre (15/09/2025 - 12/12/2025)

	LUNEDÌ	aule	MARTEDÌ	aule	MERCOLEDÌ	aule	GIOVEDÌ	aule	VENERDÌ	aule	
8.30 9.30	Intelligent and Secure Networks	9	Ditgital Signal Processing	DIING					Ditgital Signal Processing	DIING	Machine Learning and Data Analysis G. Costante 9 cfu
9.30 10.30	Intelligent and Secure Networks	9	Ditgital Signal Processing	DIING					Ditgital Signal Processing	DIING	Intelligent and Secure Networks M. Femminella 9 cfu
10.30 11.30			Machine Learning Learning and Data Analysis	11	Embedded Electronic Systems	9	Ditgital Signal Processing	LIS	Embedded Electronic Systems	9	CURRICULUM DS & DE
11.30 12.30			Machine Learning Learning and Data Analysis	11	Embedded Electronic Systems	9	Ditgital Signal Processing	LIS	Embedded Electronic Systems	9	Internet and Web Programming W. Didimo 6 cfu
12.30 13.30			Machine Learning Learning and Data Analysis	11	Embedded Electronic Systems	9			Embedded Electronic Systems	9	CURRICULUM ROBOTICS
13.30 14.30											Electronic Embedded Systems P. Placidi 9 cfu
14.30 15.30					Machine Learning Learning and Data Analysis	10	Internet and Web Programming	11	Internet and Web Programming	8	Digital Signal Processing F. Frescura 9 cfu
15.30 16.30					Machine Learning Learning and Data Analysis	10	Internet and Web Programming	11	Internet and Web Programming	8	
16.30 17.30			Intelligent and Secure Networks	9	Machine Learning Learning and Data Analysis	10	Intelligent and Secure Networks	10			
17.30 18.30			Intelligent and Secure Networks	9			Intelligent and Secure Networks	10			

Il Presidente del CIL in Ingegneria dell'Informazione
Prof. Walter Didimo

Il Direttore del Dipartimento di Ingegneria
Prof. Ermanno Cardelli

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Orario delle lezioni a.a. 2025/2026 - II anno - I semestre (15/09/2025 - 12/12/2025)

	LUNEDÌ	aule	MARTEDÌ	aule	MERCOLEDÌ	aule	GIOVEDÌ	aule	VENERDÌ	aule	Curriculum DS & DE Signal processing and optimization for Big Data P. Banelli 9cfu Models and Algorithms for Data Visualization G. Liotta 9 cfu Data Security and Blockchain L. Grilli 6 cfu Curriculum Robotics Deep Learning and Robot Perception G. Costante 9 cfu Autonomous Robotics P. Valigi 9 cfu
8.30 9.30	Models and Algorithms for Data Visualization	2							Signal Processing and Optimization for Big Data	11	
9.30 10.30	Models and Algorithms for Data Visualization	2					Data Security and Blockchain	10	Signal Processing and Optimization for Big Data	11	
10.30 11.30							Data Security and Blockchain	10	Signal Processing and Optimization for Big Data	11	
11.30 12.30							Autonomous Robotics Models and Algorithms for Data Visualization	10 11	Deep Learning and Robot Perception	11	
12.30 13.30							Autonomous Robotics Models and Algorithms for Data Visualization	10 11	Deep Learning and Robot Perception	11	
14.30 15.30	Deep Learning and Robot Perception	1	Deep Learning and Robot Perception	B	Signal Processing and Optimization for Big Data	9			Autonomous Robotics Models and Algorithms for Data Visualization	10 11	
15.30 16.30	Deep Learning and Robot Perception	1	Deep Learning and Robot Perception	B	Signal Processing and Optimization for Big Data	9			Autonomous Robotics Models and Algorithms for Data Visualization	10 11	
16.30 17.30	Autonomous Robotics	10	Data Security and Blockchain	11	Signal Processing and Optimization for Big Data	9					
17.30 18.30	Autonomous Robotics	10	Data Security and Blockchain	11							

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