CORSO DI LAUREA MAGISTRALE IN INFORMATICA (ASE)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
DAL 23 FEBBRAIO 2026 AL 5 GIUGNO 2026
1° ANNO DI CORSO
I corsi in grassetto sono obbligatori

ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
09:30 − 10:30	Formal Methods	C1.16	Automated Verification of Cyber-Physical Systems	Digital	Agent Architectures, Languages and Systems	Ricamo A.1.1	Automated Verification of Cyber-Physical Systems	Lab Math Mod		
10:30 − 11:30	Formal Methods	C1.16	Automated Verification of Cyber-Physical Systems	Digital	Agent Architectures, Languages and Systems	Ricamo A.1.1	Automated Verification of Cyber-Physical Systems	Lab Math Mod		
11:30 − 12:30	Business Processes Development	HPC	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A1.3	Business Processes Development	HPC	Formal Methods	C1.16
12:30 − 13:30	Business Processes Development	HPC	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A1.3	Business Processes Development	HPC	Formal Methods	C1.16
PAUSA										
14:30 − 15:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A0.4			Agent Architectures, Languages and Systems	Ricamo A.1.1	**Data Analytics and Data Driven Decision**	Turing A1.7
15:30 − 16:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A0.4			Agent Architectures, Languages and Systems	Ricamo A.1.1	**Data Analytics and Data Driven Decision**	Turing A1.7
16:30 − 17:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A0.4			**Service-Oriented Software Engineering**	Turing A1.3	**Service-Oriented Software Engineering**	Turing A1.3
17:30 − 18:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7					**Service-Oriented Software Engineering**	Turing A1.3	**Service-Oriented Software Engineering**	Turing A1.3

Corso	Codice Teams	Docente	CFU
Agent Architectures, Languages and Systems	3ei3je1	S. Costantini	6.0
Automated Verification of Cyber-Physical Systems	ramh3r4	I. Melatti	6.0
Big Data Models and Algorithms	qshsrd9	M. D'Emidio	6.0
Business Processes Development	3aod6yb	M. Tivoli	6.0
Data Analytics and Data Driven Decision	xjpg1ih	A. Manno + F. Rossi	6.0+6.0
Formal Methods	2scfe8t	M. Nesi	6.0
Service-Oriented Software Engineering	y83sekb	M. Autili	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (ASE)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
DAL 23 FEBBRAIO 2026 AL 5 GIUGNO 2026
2º ANNO DI CORSO
I corsi in grassetto sono obbligatori

ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
08:30 – 09:30							Bio Informatics	Turing A0.4		
09:30 – 10:30			Automated Verification of Cyber-Physical Systems	Digital			Automated Verification of Cyber-Physical Systems	Lab Math Mod	Network Algorithms	Turing A1.3
			Bio Informatics	Turing A0.4			Bio Informatics	Turing A0.4		
10:30 – 11:30			Automated Verification of Cyber-Physical Systems	Digital			Automated Verification of Cyber-Physical Systems	Lab Math Mod	Network Algorithms	Turing A1.3
			Bio Informatics	Turing A0.4						
PAUSA										
PAUSA										
PAUSA										
14:30 – 15:30			Network Algorithms	Turing A1.4	Italian language for foreigners (level A2)	Ricamo A.1.7				
			Advanced Modelling Techniques	Turing A1.5	Conoscenza Lingua Inglese (livello C1)	Turing A1.3				
15:30 – 16:30			Network Algorithms	Turing A1.4	Italian language for foreigners (level A2)	Ricamo A.1.7				
			Advanced Modelling Techniques	Turing A1.5	Conoscenza Lingua Inglese (livello C1)	Turing A1.3				
16:30 – 17:30	Advanced Verification and Validation	C1.16			Italian language for foreigners (level A2)	Ricamo A.1.7	Information Systems and Network Security	C1.16	Information Systems and Network Security	Turing A1.2
					Conoscenza Lingua Inglese (livello C1)	Turing A1.3				
17:30 – 18:30	Advanced Verification and Validation	C1.16					Information Systems and Network Security	C1.16	Information Systems and Network Security	Turing A1.2

Corso	Codice Teams	Docente	CFU
Advanced Modelling Techniques	uimr8nq	A. Pierantonio	3.0
Advanced Verification and Validation	00pytym	V. Cortellessa	3.0
Automated Verification of Cyber-Physical Systems	ramh3r4	I. Melatti	6.0
Bio Informatics	ap0cmt4	A. Di Marco	6.0
Conoscenza Lingua Inglese (livello C1)		L. Ceccarelli	3.0
Information Systems and Network Security	n43356t	S. Leucci	6.0
Italian language for foreigners (level A2)	w3m4gw4	R. Alessandrini	3.0
Network Algorithms	xeb823m	F. Rossi	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (AICoNDA)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
DAL 23 FEBBRAIO 2026 AL 5 GIUGNO 2026
1º ANNO DI CORSO
I corsi in grassetto sono obbligatori

ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
09:30 − 10:30	Formal Methods	C1.16			**Agent Architectures, Languages and Systems**	Ricamo A.1.1			**Network Algorithms**	Turing A1.3
10:30 − 11:30	Formal Methods	C1.16			**Agent Architectures, Languages and Systems**	Ricamo A.1.1			**Network Algorithms**	Turing A1.3
11:30 − 12:30	Cloud Computing	Turing A1.1	**Data Analytics and Data Driven Decision**	Ricamo A.1.7			Cloud Computing	C1.16	Formal Methods	C1.16
12:30 − 13:30	Cloud Computing	Turing A1.1	**Data Analytics and Data Driven Decision**	Ricamo A.1.7			Cloud Computing	C1.16	Formal Methods	C1.16
PAUSA										
14:30 − 15:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	**Network Algorithms**	Turing A1.4			**Agent Architectures, Languages and Systems**	Ricamo A.1.1	**Data Analytics and Data Driven Decision**	Turing A1.7
15:30 − 16:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	**Network Algorithms**	Turing A1.4			**Agent Architectures, Languages and Systems**	Ricamo A.1.1	**Data Analytics and Data Driven Decision**	Turing A1.7
16:30 − 17:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7					Information Systems and Network Security	C1.16	Information Systems and Network Security	Turing A1.2
17:30 − 18:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7					Information Systems and Network Security	C1.16	Information Systems and Network Security	Turing A1.2

Corso	Codice Teams	Docente	CFU
Agent Architectures, Languages and Systems	3ei3je1	S. Costantini	6.0
Cloud Computing	r373i3t	D. Bilò	6.0
Data Analytics and Data Driven Decision	xjpg1ih	A. Manno + F. Rossi	6.0+6.0
Formal Methods	2scfe8t	M. Nesi	6.0
Information Systems and Network Security	n43356t	S. Leucci	6.0
Network Algorithms	xeb823m	F. Rossi	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (AICoNDA)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
DAL 23 FEBBRAIO 2026 AL 5 GIUGNO 2026
2° ANNO DI CORSO
I corsi in grassetto sono obbligatori

ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
08:30 – 09:30							Bio Informatics	Turing A0.4		
09:30 – 10:30	Formal Methods	C1.16	Bio Informatics	Turing A0.4	Artificial Intelligence for Medical Imaging	Digital	Bio Informatics	Turing A0.4		
10:30 – 11:30	Formal Methods	C1.16	Bio Informatics	Turing A0.4	Artificial Intelligence for Medical Imaging	Digital				
11:30 – 12:30	Cloud Computing	Turing A1.1	Information Retrieval	Digital	Big Data Models and Algorithms	Turing A1.3	Cloud Computing	C1.16	Formal Methods	C1.16
12:30 – 13:30	Cloud Computing	Turing A1.1	Information Retrieval	Digital	Big Data Models and Algorithms	Turing A1.3	Cloud Computing	C1.16	Formal Methods	C1.16
PAUSA										
14:30 – 15:30			Big Data Models and Algorithms	Turing A0.4	Italian language for foreigners (level A2) Conoscenza Lingua Inglese (livello C1)	Ricamo A.1.7 Turing A1.3	Deep Neural Networks	C1.16		
15:30 – 16:30			Big Data Models and Algorithms	Turing A0.4	Italian language for foreigners (level A2) Conoscenza Lingua Inglese (livello C1)	Ricamo A.1.7 Turing A1.3	Deep Neural Networks	C1.16		
16:30 – 17:30	Artificial Intelligence for Medical Imaging	Digital	Deep Neural Networks Big Data Models and Algorithms	C1.16 Turing A0.4	Italian language for foreigners (level A2) Conoscenza Lingua Inglese (livello C1)	Ricamo A.1.7 Turing A1.3	Information Systems and Network Security Service-Oriented Software Engineering	C1.16 Turing A1.3	Information Systems and Network Security Service-Oriented Software Engineering	Turing A1.2 Turing A1.3
17:30 – 18:30	Artificial Intelligence for Medical Imaging	Digital	Deep Neural Networks	C1.16			Information Systems and Network Security Service-Oriented Software Engineering	C1.16 Turing A1.3	Information Systems and Network Security Service-Oriented Software Engineering	Turing A1.2 Turing A1.3

Corso	Codice Teams	Docente	CFU
Artificial Intelligence for Medical Imaging	fmiag5i	G. Placidi	6.0
Big Data Models and Algorithms	qshsrd9	M. D'Emidio	6.0
Bio Informatics	ap0cmt4	A. Di Marco	6.0
Cloud Computing	r373i3t	D. Bilò	6.0
Conoscenza Lingua Inglese (livello C1)		L. Ceccarelli	3.0
Deep Neural Networks	vydlzqu	F. Gullo + A. Manno	4.5+1.5
Formal Methods	2scfe8t	M. Nesi	6.0
Information Retrieval	y1v383c	F. Mignosi	3.0
Information Systems and Network Security	n43356t	S. Leucci	6.0
Italian language for foreigners (level A2)	w3m4gw4	R. Alessandrini	3.0
Service-Oriented Software Engineering	y83sekb	M. Autili	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (EDISS)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
DAL 23 FEBBRAIO 2026 AL 5 GIUGNO 2026
2º ANNO DI CORSO
I corsi in grassetto sono obbligatori

ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
11:30 – 12:30	Business Processes Development	HPC	Information Retrieval	Digital	Big Data Models and Algorithms	Turing A1.3	Business Processes Development	HPC		
12:30 – 13:30	Business Processes Development	HPC	Information Retrieval	Digital	Big Data Models and Algorithms	Turing A1.3	Business Processes Development	HPC		
PAUSA										
14:30 – 15:30			Big Data Models and Algorithms	Turing A0.4						
			Advanced Modelling Techniques	Turing A1.5						
15:30 – 16:30			Big Data Models and Algorithms	Turing A0.4						
			Advanced Modelling Techniques	Turing A1.5						
16:30 – 17:30	Advanced Verification and Validation	C1.16	Big Data Models and Algorithms	Turing A0.4			Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3
17:30 – 18:30	Advanced Verification and Validation	C1.16					Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3

Corso	Codice Teams	Docente	CFU
Advanced Modelling Techniques	uimr8nq	A. Pierantonio	3.0
Advanced Verification and Validation	00pytym	V. Cortellessa	3.0
Big Data Models and Algorithms	qshsrd9	M. D'Emidio	6.0
Business Processes Development	3aod6yb	M. Tivoli	6.0
Information Retrieval	y1v383c	F. Mignosi	3.0
Service-Oriented Software Engineering	y83sekb	M. Autili	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (altri curricula)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
DAL 23 FEBBRAIO 2026 AL 5 GIUGNO 2026
1º ANNO DI CORSO
I corsi in grassetto sono obbligatori

ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
08:30 – 09:30							Bio Informatics	Turing A0.4		
09:30 – 10:30	**Formal Methods**	C1.16	Bio Informatics	Turing A0.4			Bio Informatics	Turing A0.4	**Network Algorithms**	Turing A1.3
			Applicazioni per Dispositivi Mobili	Turing A1.2						
10:30 – 11:30	**Formal Methods**	C1.16	Bio Informatics	Turing A0.4					**Network Algorithms**	Turing A1.3
			Applicazioni per Dispositivi Mobili	Turing A1.2						
11:30 – 12:30	Business Processes Development	HPC					Business Processes Development	HPC	**Formal Methods**	C1.16
	Applicazioni per Dispositivi Mobili	Turing A1.2								
12:30 – 13:30	Business Processes Development	HPC					Business Processes Development	HPC	**Formal Methods**	C1.16
	Applicazioni per Dispositivi Mobili	Turing A1.2								
PAUSA										
14:30 – 15:30			Web Engineering	Turing A1.2			Web Engineering	Turing A1.2		
			Network Algorithms	Turing A1.4						
15:30 – 16:30			Web Engineering	Turing A1.2			Web Engineering	Turing A1.2		
			Network Algorithms	Turing A1.4						
16:30 – 17:30							Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3
17:30 – 18:30							Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3

Corso	Codice Teams	Docente	CFU
Applicazioni per Dispositivi Mobili	8st91u9	A. Bucchiarone	6.0
Bio Informatics	ap0cmt4	A. Di Marco	6.0
Business Processes Development	3aod6yb	M. Tivoli	6.0
Formal Methods	2scfe8t	M. Nesi	6.0
Network Algorithms	xeb823m	F. Rossi	6.0
Service-Oriented Software Engineering	y83sekb	M. Autili	6.0
Web Engineering	zymyf6g	G. Della Penna	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (altri curricula)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2025/2026
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2º ANNO DI CORSO
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ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
08:30 − 09:30							Bio Informatics	Turing A0.4		
09:30 − 10:30	Formal Methods	C1.16	Bio Informatics	Turing A0.4			Bio Informatics	Turing A0.4		
10:30 − 11:30	Formal Methods	C1.16	Bio Informatics	Turing A0.4						
11:30 − 12:30	Business Processes Development	HPC	Information Retrieval	Digital			Business Processes Development	HPC	Formal Methods	C1.16
			Decision Optimization	Ricamo A.1.7						
12:30 − 13:30	Business Processes Development	HPC	Information Retrieval	Digital			Business Processes Development	HPC	Formal Methods	C1.16
			Decision Optimization	Ricamo A.1.7						
PAUSA										
14:30 − 15:30	Decision Optimization	Ricamo A.1.7	Advanced Modelling Techniques	Turing A1.5					Data Analytics	Turing A1.7
15:30 − 16:30	Decision Optimization	Ricamo A.1.7	Advanced Modelling Techniques	Turing A1.5					Data Analytics	Turing A1.7
16:30 − 17:30	Advanced Verification and Validation	C1.16					Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3
	Data Analytics	Ricamo A.1.7								
17:30 − 18:30	Advanced Verification and Validation	C1.16					Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3
	Data Analytics	Ricamo A.1.7								

Corso	Codice Teams	Docente	CFU
Advanced Modelling Techniques	uimr8nq	A. Pierantonio	3.0
Advanced Verification and Validation	00pytym	V. Cortellessa	3.0
Bio Informatics	ap0cmt4	A. Di Marco	6.0
Business Processes Development	3aod6yb	M. Tivoli	6.0
Data Analytics			0.0
Decision Optimization			0.0
Formal Methods	2scfe8t	M. Nesi	6.0
Information Retrieval	y1v383c	F. Mignosi	3.0
Service-Oriented Software Engineering	y83sekb	M. Autili	6.0