CORSO DI LAUREA MAGISTRALE IN INFORMATICA (ASE)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2024/2025
DAL 24 FEBBRAIO 2025 AL 6 GIUGNO 2025
1^{o} 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.0.6	Automated Verification of Cyber-Physical Systems	Ricamo A.0.6		
10:30 – 11:30	Formal Methods	C1.16	Automated Verification of Cyber-Physical Systems	Digital	Agent Architectures, Languages and Systems	Ricamo A.0.6	Automated Verification of Cyber-Physical Systems	Ricamo A.0.6		
11:30 – 12:30	Business Processes Development	Ricamo A.0.6	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A1.3	Business Processes Development	Ricamo A.1.1	Formal Methods	C1.16
12:30 – 13:30	Business Processes Development	Ricamo A.0.6	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Big Data Models and Algorithms	Turing A1.3	Business Processes Development	Ricamo A.1.1	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 A1.6
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 A1.6
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	**Teams**	**Codice Teams**	**Docente**	**CFU**
Agent Architectures, Languages and Systems	Agent Arch. Lang. Sys. 2025	w7nhuqh	S. Costantini	6.0
Automated Verification of Cyber-Physical Systems	DT0759: Automated Verification of Cyber-Physical Systems (2024/25)	ramh3r4	I. Melatti	6.0
Big Data Models and Algorithms	(Open and) Big Data Processing and Management 2024-2025	2e6nmt1	M. D'Emidio	6.0
Business Processes Development	Business Processes Development - A.A. 24-25	5u8u894	M. Tivoli	6.0
Data Analytics and Data Driven Decision	Data Analytics and Data Driven Decision 2025	ypvyyye	A. Manno + F. Rossi	6.0+6.0
Formal Methods	Formal Methods 2024-25	wy4rcx3	M. Nesi	6.0
Service-Oriented Software Engineering	Service-oriented Software Engineering - A.A. 2024-25	vuy3xd6	M. Autili	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (ASE)
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ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
08:30 – 09:30			Bio Informatics	Turing A1.2			Bio Informatics	Turing A1.3		
09:30 – 10:30			Automated Verification of Cyber-Physical Systems	Digital			Automated Verification of Cyber-Physical Systems	Ricamo A.0.6	Network Algorithms	Turing A1.3
			Bio Informatics	Turing A1.2			Bio Informatics	Turing A1.3		
10:30 – 11:30			Automated Verification of Cyber-Physical Systems	Digital			Automated Verification of Cyber-Physical Systems	Ricamo A.0.6	Network Algorithms	Turing A1.3
11:30 – 12:30							Information Systems and Network Security	C1.16		
12:30 – 13:30							Information Systems and Network Security	C1.16		
PAUSA										
14:30 – 15:30	Advanced Verification and Validation	Digital	Advanced Modelling Techniques	Digital	Italian language for foreigners (level A2)	C1.10				
			Network Algorithms	Turing A1.4	Conoscenza Lingua Inglese (livello C1)	Ricamo A.0.6				
15:30 – 16:30	Advanced Verification and Validation	Digital	Advanced Modelling Techniques	Digital	Italian language for foreigners (level A2)	C1.10				
			Network Algorithms	Turing A1.4	Conoscenza Lingua Inglese (livello C1)	Ricamo A.0.6				
16:30 – 17:30			Information Systems and Network Security	C1.16	Italian language for foreigners (level A2)	C1.10			Financial Data Analytics and Investment Data Driven Decisions	HPC
					Conoscenza Lingua Inglese (livello C1)	Ricamo A.0.6				
17:30 – 18:30			Information Systems and Network Security	C1.16					Financial Data Analytics and Investment Data Driven Decisions	HPC

Corso	**Teams**	**Codice Teams**	**Docente**	**CFU**
Advanced Modelling Techniques	Advanced Modeling Techniques - A.A. 2024/2025	uimr8nq	A. Pierantonio	3.0
Advanced Verification and Validation	Advanced Verification and Validation - a.a. 2024-25	g9my7js	V. Cortellessa	3.0
Automated Verification of Cyber-Physical Systems	DT0759: Automated Verification of Cyber-Physical Systems (2024/25)	ramh3r4	I. Melatti	6.0
Bio Informatics	BioInformatics (24/25)	ejf6i8f	A. Di Marco	6.0
Conoscenza Lingua Inglese (livello C1)			L. Ceccarelli	3.0
Financial Data Analytics and Investment Data Driven Decisions	Financial Data Analytics & Investment Data Driven Decisions a.a. 2024-2025	rbhd42k	G. Alesii	3.0
Information Systems and Network Security	Information Systems and Network Security - a.a. 2024-25	3g8g449	S. Leucci	6.0
Italian language for foreigners (level A2)				0.0
Network Algorithms	Network Algorithms 2025	f41qlno	F. Rossi	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (AICoNDA)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2024/2025
DAL 24 FEBBRAIO 2025 AL 6 GIUGNO 2025
1^{o} ANNO DI CORSO
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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.0.6			**Network Algorithms**	Turing A1.3
10:30 – 11:30	Formal Methods	C1.16			**Agent Architectures, Languages and Systems**	Ricamo A.0.6			**Network Algorithms**	Turing A1.3
11:30 – 12:30	Cloud Computing	C1.16	**Data Analytics and Data Driven Decision**	Ricamo A.1.7			Information Systems and Network Security Cloud Computing	C1.16 Turing A0.4	Formal Methods	C1.16
12:30 – 13:30	Cloud Computing	C1.16	**Data Analytics and Data Driven Decision**	Ricamo A.1.7			Information Systems and Network Security Cloud Computing	C1.16 Turing A0.4	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 A1.6
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 A1.6
16:30 – 17:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Information Systems and Network Security	C1.16						
17:30 – 18:30	**Data Analytics and Data Driven Decision**	Ricamo A.1.7	Information Systems and Network Security	C1.16						

Corso	**Teams**	**Codice Teams**	**Docente**	**CFU**
Agent Architectures, Languages and Systems	Agent Arch. Lang. Sys. 2025	w7nhuqh	S. Costantini	6.0
Cloud Computing	Cloud Computing - A.A. 2024-2025	rbeiufl	D. Bilò	6.0
Data Analytics and Data Driven Decision	Data Analytics and Data Driven Decision 2025	ypvyyye	A. Manno + F. Rossi	6.0+6.0
Formal Methods	Formal Methods 2024-25	wy4rcx3	M. Nesi	6.0
Information Systems and Network Security	Information Systems and Network Security - a.a. 2024-25	3g8g449	S. Leucci	6.0
Network Algorithms	Network Algorithms 2025	f41qlno	F. Rossi	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (AICoNDA)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2024/2025
DAL 24 FEBBRAIO 2025 AL 6 GIUGNO 2025
2^o 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 A1.2			Bio Informatics	Turing A1.3		
09:30 – 10:30	Formal Methods	C1.16	Bio Informatics	Turing A1.2	Artificial Intelligence for Medical Imaging	4.11.B	Bio Informatics	Turing A1.3		
10:30 – 11:30	Formal Methods	C1.16			Artificial Intelligence for Medical Imaging	4.11.B				
11:30 – 12:30	Cloud Computing	C1.16	Deep Neural Networks	C1.16	Big Data Models and Algorithms	Turing A1.3	Information Systems and Network Security	C1.16	Formal Methods	C1.16
							Cloud Computing	Turing A0.4		
12:30 – 13:30	Cloud Computing	C1.16	Deep Neural Networks	C1.16	Big Data Models and Algorithms	Turing A1.3	Information Systems and Network Security	C1.16	Formal Methods	C1.16
							Cloud Computing	Turing A0.4		
PAUSA										
14:30 – 15:30			Information Retrieval	A1.3	Italian language for foreigners (level A2)	C1.10	Deep Neural Networks	C1.16		
			Big Data Models and Algorithms	Turing A0.4	Conoscenza Lingua Inglese (livello C1)	Ricamo A.0.6				
15:30 – 16:30			Information Retrieval	A1.3	Italian language for foreigners (level A2)	C1.10	Deep Neural Networks	C1.16		
			Big Data Models and Algorithms	Turing A0.4	Conoscenza Lingua Inglese (livello C1)	Ricamo A.0.6				
16:30 – 17:30	Artificial Intelligence for Medical Imaging	Ricamo A.1.1	Information Systems and Network Security	C1.16	Italian language for foreigners (level A2)	C1.10	Service-Oriented Software Engineering	Turing A1.3	Financial Data Analytics and Investment Data Driven Decisions	HPC
			Big Data Models and Algorithms	Turing A0.4	Conoscenza Lingua Inglese (livello C1)	Ricamo A.0.6			Service-Oriented Software Engineering	Turing A1.3
17:30 – 18:30	Artificial Intelligence for Medical Imaging	Ricamo A.1.1	Information Systems and Network Security	C1.16			Service-Oriented Software Engineering	Turing A1.3	Financial Data Analytics and Investment Data Driven Decisions	HPC
									Service-Oriented Software Engineering	Turing A1.3

Notes: Room 4.11.B refers to Aula 4 in so-called Blocco 11B

Corso	**Teams**	**Codice Teams**	**Docente**	**CFU**
Artificial Intelligence for Medical Imaging	AI4MI AA2024_25	fmiag5i	G. Placidi	6.0
Big Data Models and Algorithms	(Open and) Big Data Processing and Management 2024-2025	2e6nmt1	M. D'Emidio	6.0
Bio Informatics	BioInformatics (24/25)	ejf6i8f	A. Di Marco	6.0
Cloud Computing	Cloud Computing - A.A. 2024-2025	rbeiufl	D. Bilò	6.0
Conoscenza Lingua Inglese (livello C1)			L. Ceccarelli	3.0
Deep Neural Networks	[DT0683] Deep Neural Networks (24_25)	bxo9gjq	A. Manno + G. Stilo	1.5+4.5
Financial Data Analytics and Investment Data Driven Decisions	Financial Data Analytics & Investment Data Driven Decisions a.a. 2024-2025	rbhd42k	G. Alesii	3.0
Formal Methods	Formal Methods 2024-25	wy4rcx3	M. Nesi	6.0
Information Retrieval	Information Retrieval 24-25	ej4r3qr	F. Mignosi	3.0
Information Systems and Network Security	Information Systems and Network Security - a.a. 2024-25	3g8g449	S. Leucci	6.0
Italian language for foreigners (level A2)				0.0
Service-Oriented Software Engineering	Service-oriented Software Engineering - A.A. 2024-25	vuy3xd6	M. Autili	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (EDISS)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2024/2025
DAL 24 FEBBRAIO 2025 AL 6 GIUGNO 2025
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ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
11:30 – 12:30	Business Processes Development	Ricamo A.0.6			Big Data Models and Algorithms	Turing A1.3	Business Processes Development	Ricamo A.1.1		
12:30 – 13:30	Business Processes Development	Ricamo A.0.6			Big Data Models and Algorithms	Turing A1.3	Business Processes Development	Ricamo A.1.1		
PAUSA										
14:30 – 15:30	Advanced Verification and Validation	Digital	Information Retrieval	A1.3						
			Advanced Modelling Techniques	Digital						
			Big Data Models and Algorithms	Turing A0.4						
15:30 – 16:30	Advanced Verification and Validation	Digital	Information Retrieval	A1.3						
			Advanced Modelling Techniques	Digital						
			Big Data Models and Algorithms	Turing A0.4						
16:30 – 17:30			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							Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3

Corso	**Teams**	**Codice Teams**	**Docente**	**CFU**
Advanced Modelling Techniques	Advanced Modeling Techniques - A.A. 2024/2025	uimr8nq	A. Pierantonio	3.0
Advanced Verification and Validation	Advanced Verification and Validation - a.a. 2024-25	g9my7js	V. Cortellessa	3.0
Big Data Models and Algorithms	(Open and) Big Data Processing and Management 2024-2025	2e6nmt1	M. D'Emidio	6.0
Business Processes Development	Business Processes Development - A.A. 24-25	5u8u894	M. Tivoli	6.0
Information Retrieval	Information Retrieval 24-25	ej4r3qr	F. Mignosi	3.0
Service-Oriented Software Engineering	Service-oriented Software Engineering - A.A. 2024-25	vuy3xd6	M. Autili	6.0

CORSO DI LAUREA MAGISTRALE IN INFORMATICA (altri curricula)
ORARIO DELLE LEZIONI – II SEMESTRE A.A. 2024/2025
DAL 24 FEBBRAIO 2025 AL 6 GIUGNO 2025
1^{o} 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 A1.2			Bio Informatics	Turing A1.3		
09:30 – 10:30	**Formal Methods**	C1.16	Bio Informatics	Turing A1.2			Bio Informatics	Turing A1.3	**Network Algorithms**	Turing A1.3
			Applicazioni per Dispositivi Mobili	Turing A1.3						
10:30 – 11:30	**Formal Methods**	C1.16	Applicazioni per Dispositivi Mobili	Turing A1.3					**Network Algorithms**	Turing A1.3
11:30 – 12:30	Business Processes Development	Ricamo A.0.6					Business Processes Development	Ricamo A.1.1	**Formal Methods**	C1.16
							Applicazioni per Dispositivi Mobili	Turing A1.2		
12:30 – 13:30	Business Processes Development	Ricamo A.0.6					Business Processes Development	Ricamo A.1.1	**Formal Methods**	C1.16
							Applicazioni per Dispositivi Mobili	Turing A1.2		
PAUSA										
14:30 – 15:30			**Network Algorithms**	Turing A1.4			Web Engineering	Turing A1.2		
15:30 – 16:30			**Network Algorithms**	Turing A1.4			Web Engineering	Turing A1.2		
16:30 – 17:30			Web Engineering	Turing A1.2			Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3
17:30 – 18:30			Web Engineering	Turing A1.2			Service-Oriented Software Engineering	Turing A1.3	Service-Oriented Software Engineering	Turing A1.3

Corso	**Teams**	**Codice Teams**	**Docente**	**CFU**
Applicazioni per Dispositivi Mobili	Applicazioni per Dispositivi Mobili - A.A. 2024/2025	tjlhry8	A. Bucchiarone	6.0
Bio Informatics	BioInformatics (24/25)	ejf6i8f	A. Di Marco	6.0
Business Processes Development	Business Processes Development - A.A. 24-25	5u8u894	M. Tivoli	6.0
Formal Methods	Formal Methods 2024-25	wy4rcx3	M. Nesi	6.0
Network Algorithms	Network Algorithms 2025	f41qlno	F. Rossi	6.0
Service-Oriented Software Engineering	Service-oriented Software Engineering - A.A. 2024-25	vuy3xd6	M. Autili	6.0
Web Engineering	Web Engineering	2rtzlg3	G. Della Penna	6.0

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ORA	LUN	Aula	MAR	Aula	MER	Aula	GIO	Aula	VEN	Aula
08:30 – 09:30			Bio Informatics	Turing A1.2			Bio Informatics	Turing A1.3		
09:30 – 10:30	Formal Methods	C1.16	Bio Informatics	Turing A1.2			Bio Informatics	Turing A1.3		
10:30 – 11:30	Formal Methods	C1.16								
11:30 – 12:30	Business Processes Development	Ricamo A.0.6					Business Processes Development	Ricamo A.1.1	Formal Methods	C1.16
12:30 – 13:30	Business Processes Development	Ricamo A.0.6					Business Processes Development	Ricamo A.1.1	Formal Methods	C1.16
PAUSA										
14:30 – 15:30	Advanced Verification and Validation	Digital	Information Retrieval	A1.3						
			Advanced Modelling Techniques	Digital						
15:30 – 16:30	Advanced Verification and Validation	Digital	Information Retrieval	A1.3						
			Advanced Modelling Techniques	Digital						
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	**Teams**	**Codice Teams**	**Docente**	**CFU**
Advanced Modelling Techniques	Advanced Modeling Techniques - A.A. 2024/2025	uimr8nq	A. Pierantonio	3.0
Advanced Verification and Validation	Advanced Verification and Validation - a.a. 2024-25	g9my7js	V. Cortellessa	3.0
Bio Informatics	BioInformatics (24/25)	ejf6i8f	A. Di Marco	6.0
Business Processes Development	Business Processes Development - A.A. 24-25	5u8u894	M. Tivoli	6.0
Formal Methods	Formal Methods 2024-25	wy4rcx3	M. Nesi	6.0
Information Retrieval	Information Retrieval 24-25	ej4r3qr	F. Mignosi	3.0
Service-Oriented Software Engineering	Service-oriented Software Engineering - A.A. 2024-25	vuy3xd6	M. Autili	6.0