ORARIO II SEMESTRE A.A. 2025/2026	CORSO DI LAUREA MAGISTRALE IN MATEMATICA
23 FEBBRAIO 2026 / 05 GIUGNO 2026	I ANNO
INSEGNAMENTI OBBLIGATORI:	
Advanced Algebra: A. Ioppolo - TEAM: Advanced Algebra - A.A. 2025-26, code: co5a1i7	
Advanced Probability: I. Minelli - TEAM: Advanced Probability- A.A. 2025-26, code: pwlg7nu	
Numerical Methods for Differential Equations: R. D'Ambrosio, C. Scalone - TEAM: Numerical methods for differential equations- A.A. 2025-26, code: sus0I05	

ORA 🕗	LUNEDÌ	A 🕮	MARTEDÌ	A 🕮	MERCOLEDÌ	A 🕮	GIOVEDÌ	A 🕮	VENERDÌ	A 🕮
08:30-09:30					Numerical Methods for Differential Equations	**A1.4** Turing			Advanced Probability	**A1.7** Turing
09:30-10:30					Numerical Methods for Differential Equations	**A1.4** Turing			Advanced Probability	**A1.7** Turing
10:30-11:30					Numerical Methods for Differential Equations	**A1.4** Turing			Advanced Probability	**A1.7** Turing
11:30-12:30	Numerical Methods for Differential Equations	**A1.5** Turing	Advanced Probability	**A.1.8** Ricamo	Advanced Algebra	**A.0.6** Ricamo				
12:30-13:30	Numerical Methods for Differential Equations	**A1.5** Turing	Advanced Probability	**A.1.8** Ricamo	Advanced Algebra	**A.0.6** Ricamo				
14:30-15:30	Advanced Algebra	**A.0.6** Ricamo					Advanced Probability	**A.2.5** Ricamo		
15:30-16:30	Advanced Algebra	**A.0.6** Ricamo					Advanced Probability	**A.2.5** Ricamo		
16:30-17:30	Advanced Algebra	**A.0.6** Ricamo					Advanced Algebra	**A.1.1** Ricamo		
17:30-18:30							Advanced Algebra	**A.1.1** Ricamo		

ORARIO II SEMESTRE A.A. 2025/2026	CORSO DI LAUREA MAGISTRALE IN MATEMATICA INTERNATIONAL STUDENTS
23 FEBBRAIO 2026 / 05 GIUGNO 2026	I ANNO
INSEGNAMENTI OBBLIGATORI:	
Advanced Algebra: A. Ioppolo TEAM: Advanced Algebra - A.A. 2025-26, code: co5a1i7	
Advanced Probability: I. Minelli TEAM: Advanced Probability - A.A. 2025-26, code: pwlg7nu	
Numerical Methods for differential equations: R. D'Ambrosio, C. Scalone TEAM: Numerical methods for differential equations - A.A. 2025-26, code: sus0I05	
Italian language for foreigners (level A2): R. Alessandrini TEAM: Italian language for foreigners (level A2) - A.A. 2025-26, code: w3m4gw4	

ORA 🕗	LUNEDÌ	A 🕮	MARTEDÌ	A 🕮	MERCOLEDÌ	A 🕮	GIOVEDÌ	A 🕮	VENERDÌ	A 🕮
08:30-09:30					Numerical Methods for differential equations	**A1.4** Turing			Advanced Probability	**A1.7** Turing
09:30-10:30					Numerical Methods for differential equations	**A1.4** Turing			Advanced Probability	**A1.7** Turing
10:30-11:30					Numerical Methods for differential equations	**A1.4** Turing			Advanced Probability	**A1.7** Turing
11:30-12:30	Numerical Methods for differential equations	**A1.5** Turing	Advanced Probability	**A.1.8** Ricamo	Advanced Algebra	**A.0.6** Ricamo				
12:30-13:30	Numerical Methods for differential equations	**A1.5** Turing	Advanced Probability	**A.1.8** Ricamo	Advanced Algebra	**A.0.6** Ricamo				
14:30-15:30	Advanced Algebra	**A.0.6** Ricamo			Italian language for foreigners (level A2)	**Biancofiore** A.1.7 Ricamo	Advanced Probability	**A.2.5** Ricamo		
15:30-16:30	Advanced Algebra	**A.0.6** Ricamo			Italian language for foreigners (level A2)	**Biancofiore** A.1.7 Ricamo	Advanced Probability	**A.2.5** Ricamo		
16:30-17:30	Advanced Algebra	**A.0.6** Ricamo			Italian language for foreigners (level A2)	**Biancofiore** A.1.7 Ricamo	Advanced Algebra	**A.1.1** Ricamo		
17:30-18:30							Advanced Algebra	**A.1.1** Ricamo		

ATTIVITÀ DIDATTICHE INTEGRATIVE	II SEMESTRE A. A. 2025/2026

I ANNO
INSEGNAMENTI:
Advanced Probability: M. Aleandri

ORA 🕐	LUNEDÌ	A 🕮	MARTEDÌ	A 🕮	MERCOLEDÌ	A 🕮	GIOVEDÌ	A 🕮	VENERDÌ	A 🕮
14:30 – 15:30										
15:30– 16:30										
16:30– 17:30	Advanced Probability	**A1.4** Turing								
17:30 -18:30	Advanced Probability	**A1.4** Turing								

ORARIO II SEMESTRE A.A. 2025/2026	CORSO DI LAUREA MAGISTRALE IN MATEMATICA
23 FEBBRAIO 2026 / 05 GIUGNO 2026	II ANNO
INSEGNAMENTI:	
Stochastic Financial Market Models: F. Antonelli TEAM: Stochastic Financial Market Models - A.A. 2025-26, code: zagr5x2	**Topics in Geometry:** S. Stella TEAM: Topics in Geometry- A.A. 2025-26, code: cz1vlhf
Large Complex system: T. Kuna TEAM: Large Complex system - A.A. 2025-26, code: pjriafy	**Algebraic structures and applications, aka Algebra for Criptanalysis:** N. Gavioli TEAM: Algebra for Cryptanalysis - A.A. 2025-26, code: abevqp6
Kinetic Theory and Stochastic Simulations: M. Colangeli TEAM: Kinetic Theory and Stochastic Simulation - A.A. 2025-26, code: nl8tfqi	**Teaching practices of Mathematics:** M. Enea, A. Lemmo TEAM: Laboratori di didattica della matematica- A.A. 2025-26, code: r8rbj73
Ricerca Operativa: S. Smriglio TEAM: Ricerca Operativa - A.A. 2025-26, code: n8n2s62	

ORA 🕗	LUNEDÌ	A 🕮	MARTEDÌ	A 🕮	MERCOLEDÌ	A 🕮	GIOVEDÌ	A 🕮	VENERDÌ	A 🕮
08:30-09:30			Ricerca Operativa	**A.2.5** Ricamo			Kinetic Theory and Stochastic Simulations	**C1.9** Coppito 2	Stochastic Financial Market Models	**Lab. Math.Mod.** Ricamo
09:30-10:30			Ricerca Operativa/ Stochastic Financial Market Models	**A.2.5** Ricamo/ **Lab. HPC** Ricamo			Kinetic Theory and Stochastic Simulations	**C1.9** Coppito 2	Stochastic Financial Market Models	**Lab. Math.Mod.** Ricamo
10:30-11:30	Algebraic structures and applications / Algebra for Cryptanalysis	**A.0.6** Ricamo	Ricerca Operativa/ Stochastic Financial Market Models	**A.2.5** Ricamo/ **Lab. HPC** Ricamo	Teaching practices of Mathematics	**Lab. did. Mat.** Ricamo	Kinetic Theory and Stochastic Simulations	**C1.9** Coppito 2	Stochastic Financial Market Models	**Lab. Math.Mod.** Ricamo
11:30-12:30	Algebraic structures and applications / Algebra for Cryptanalysis	**A.0.6** Ricamo	Teaching practices of Mathematics	**Lab. did. Mat.** Ricamo	Teaching practices of Mathematics	**Lab. did. Mat.** Ricamo	Topics in Geometry	**A.1.1** Ricamo	Kinetic Theory and Stochastic Simulations	**C1.9** Coppito 2
12:30-13:30	Algebraic structures and applications / Algebra for Cryptanalysis	**A.0.6** Ricamo	Teaching practices of Mathematics	**Lab. did. Mat.** Ricamo	Teaching practices of Mathematics	**Lab. did. Mat.** Ricamo	Topics in Geometry	**A.1.1** Ricamo	Kinetic Theory and Stochastic Simulations	**C1.9** Coppito 2
14:30-15:30	Ricerca Operativa/ Topics in Geometry	**A.2.5** Ricamo/ **A.1.1** Ricamo					Large Complex Systems	**A1.5** Turing		
15:30-16:30	Ricerca Operativa/ Topics in Geometry	**A.2.5** Ricamo/ **A.1.1** Ricamo					Large Complex Systems	**A1.5** Turing		
16:30-17:30	Large Complex Systems/ Topics in Geometry	**C1.9** Coppito 2/ **A.1.1** Ricamo	Algebraic structures and applications / Algebra for Cryptanalysis	**A.1.1** Ricamo			Large Complex Systems	**A1.5** Turing		
17:30-18:30	Large Complex Systems	**C1.9** Coppito 2	Algebraic structures and applications / Algebra for Cryptanalysis	**A.1.1** Ricamo						