

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	INTERMATHS STUDENTS WITH YEAR 2 IN KATOWICE AND LVIV
INSEGNAMENTI	
Functional and Complex Analysis (M.P. Palombaro, M. Palladino)	Kinetic Theory and Stochastic Simulations (M. Colangeli)
Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)	Numerical Methods for Linear Algebra and Optimisation (A. Cicone, C. Scalone)
Italian Language and Culture for foreigners (level A2; R. Antonetti)	Data Analytics and Data Driven Decision (F. Rossi, A. Manno)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30			Parallel Computing*	Aula 1.7/ HPC Lab			Kinetic Theory and Stochastic Simulations	Aula Rossa	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
09:30-10:30			Parallel Computing*	Aula 1.7/ HPC Lab			Kinetic Theory and Stochastic Simulations	Aula Rossa	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
10:30-11:30			Parallel Computing*	HPC Lab	Functional and Complex Analysis	Aula Rossa	Kinetic Theory and Stochastic Simulations	Aula Rossa	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
11:30-12:30	Functional and Complex Analysis	Aula 1.7	Data Analytics and Data Driven Decision	Aula Rossa	Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3	Kinetic Theory and Stochastic Simulations	A0.4
12:30-13:30	Functional and Complex Analysis	Aula 1.7	Data Analytics and Data Driven Decision	Aula Rossa	Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3	Kinetic Theory and Stochastic Simulations	A0.4
14:30-15:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7	Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7	Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Data Analytics and Data Driven Decision	Aula A1.7					Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

*The course will start on 22/03/22 ** Only on 25/03/22 and on 01/04/22

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	INTERMATHS STUDENTS WITH YEAR 2 IN AVEIRO
INSEGNAMENTI	
Combinatorics and Cryptography (R. Aragona)	Functional and Complex Analysis (M.P. Palombaro, M. Palladino)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	Numerical Methods for Linear Algebra and Optimisation (A. Cicone, C. Scalone)
Italian Language and Culture for foreigners (level A2; R. Antonetti)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	1.7/ HPC	Combinatorics and Cryptography	Aula Rossa			Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
09:30-10:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	1.7/ HPC	Combinatorics and Cryptography	Aula Rossa			Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
10:30-11:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	HPC	Functional and Complex Analysis	Aula Rossa			Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
11:30-12:30	Functional and Complex Analysis	Aula 1.7	Data Analytics and Data Driven Decision	Aula Rossa	Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3		
12:30-13:30	Functional and Complex Analysis	Aula 1.7	Data Analytics and Data Driven Decision	Aula Rossa	Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3		
14:30-15:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7	Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7	Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Data Analytics and Data Driven Decision	Aula A1.7					Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO "SCIENTIFIC COMPUTING AND MODERN APPLICATIONS" & INTERMATHS STUDENTS WITH YEAR 2 IN GDANSK AND KARLSTADT
INSEGNAMENTI	
Functional and Complex Analysis (M.P. Palombaro, M. Palladino)	Kinetic Theory and Stochastic Simulations (M. Colangeli)
Discrete and Continuum Mechanics with Applications (F. Dell'Isola)	Numerical Methods for Linear Algebra and Optimisation (A. Cicone, C. Scalone)
Italian Language and Culture for foreigners (level A2; R. Antonetti)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)

	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30			Parallel Computing*	1.7/ HPC			Kinetic Theory and Stochastic Simulations	Aula Rossa	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
09:30-10:30			Parallel Computing*	1.7/ HPC			Kinetic Theory and Stochastic Simulations	Aula Rossa	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
10:30-11:30			Parallel Computing*	HPC	Functional and Complex Analysis	Aula Rossa	Kinetic Theory and Stochastic Simulations	Aula Rossa	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
11:30-12:30	Functional and Complex Analysis	Aula 1.7			Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3	Kinetic Theory and Stochastic Simulations	A0.4
12:30-13:30	Functional and Complex Analysis	Aula 1.7			Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3	Kinetic Theory and Stochastic Simulations	A0.4
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1	Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7		
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1	Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7		
16:30-17:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1	Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Discrete and Continuum Mechanics with Applications	Aula A0.4					Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO "SCIENTIFIC COMPUTING AND MODERN APPLICATIONS" & INTERMATHS STUDENTS WITH YEAR 2 IN BRNO
INSEGNAMENTI	
Combinatorics and Cryptography (R. Aragona)	Italian Language and Culture for foreigners (level A2; R. Antonetti)
Functional and Complex Analysis (M.P. Palombaro, M. Palladino)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Discrete and Continuum Mechanics with Applications (F. Dell'Isola)	Stochastic Processes (T. Kuna)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	1.7/ HPC	Combinatorics and Cryptography	Aula Rossa	Stochastic Processes	Aula A1.5		
09:30-10:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	1.7/ HPC	Combinatorics and Cryptography	Aula Rossa	Stochastic Processes	Aula A1.5		
10:30-11:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	HPC	Functional and Complex Analysis	Aula Rossa	Stochastic Processes	Aula A1.5		
11:30-12:30	Functional and Complex Analysis	Aula 1.7			Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3	Stochastic Processes	Aula A1.5
12:30-13:30	Functional and Complex Analysis	Aula 1.7			Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis	Aula A1.3	Stochastic Processes	Aula A1.5
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1	Italian Language and Culture for foreigners	Aula 1.7				
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1	Italian Language and Culture for foreigners	Aula 1.7				
16:30-17:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1	Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Discrete and Continuum Mechanics with Applications	Aula A0.4					Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO ODESSA
INSEGNAMENTI	
Advanced Analysis 2 (S. Spirito)	Italian Language and Culture for foreigners (level A1; R. Antonetti)
Big Data Models and Algorithms (M. D’Emidio)	Numerical Methods for Linear Algebra and Optimisation (A. Cicone, C. Scalone)
Seismology (G. De Luca, G. Di Giulio, M. Vassallo)	Stochastic Processes (T. Kuna)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Seismology	HPC			Seismology	HPC	Stochastic Processes	Aula A1.5	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
09:30-10:30	Seismology	HPC			Seismology	HPC	Stochastic Processes	Aula A1.5	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
10:30-11:30	Seismology	HPC					Stochastic Processes	Aula A1.5	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
11:30-12:30			Advanced Analysis 2	Aula A0.4	Big Data Models and Algorithms	Aula 1.7			Stochastic Processes	Aula A1.5
12:30-13:30			Advanced Analysis 2	Aula A0.4	Big Data Models and Algorithms	Aula 1.7			Stochastic Processes	Aula A1.5
14:30-15:30	Advanced Analysis 2	Aula A1.4					Numerical Methods for Linear Algebra and Optimisation	Aula 1.7	Italian Language and Culture for foreigners	C1.9
15:30-16:30	Advanced Analysis 2	Aula A1.4	Big Data Models and Algorithms	Aula C1.9			Numerical Methods for Linear Algebra and Optimisation	Aula 1.7	Italian Language and Culture for foreigners	C1.9
16:30-17:30	Advanced Analysis 2	Aula A1.4	Big Data Models and Algorithms	Aula C1.9					Italian Language and Culture for foreigners	C1.9
17:30-18:30			Big Data Models and Algorithms	Aula C1.9	Italian Language and Culture for foreigners	Aula 1.7				
18:30-19:30					Italian Language and Culture for foreigners	Aula 1.7				

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO LVIV
INSEGNAMENTI	
Big Data Models and Algorithms (M. D’Emidio)	Italian Language and Culture for foreigners (level A2; R. Antonetti)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
ICT Security (D. Cassioli, W. Tiberti),	Seismology (G. De Luca, G. Di Giulio, M. Vassallo)

ORA ⌚	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Seismology	HPC	Parallel Computing*	1.7/ HPC	Seismology	HPC				
09:30-10:30	Seismology	HPC	Parallel Computing*	1.7/ HPC	Seismology	HPC				
10:30-11:30	Seismology	HPC	Parallel Computing*	HPC						
11:30-12:30			Data Analytics and Data Driven Decision	Aula Rossa	Big Data Models and Algorithms	Aula 1.7			ICT Security	Aula Rossa
12:30-13:30			Data Analytics and Data Driven Decision	Aula Rossa	Big Data Models and Algorithms	Aula 1.7			ICT Security	Aula Rossa
14:30-15:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	ICT Security	Aula 2.5	Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data Analytics and Data Driven Decision	Aula A1.7	Big Data Models and Algorithms	Aula C1.9	Italian Language and Culture for foreigners	Aula 1.7	ICT Security	Aula 2.5	Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data Analytics and Data Driven Decision	Aula A1.7	Big Data Models and Algorithms	Aula C1.9	Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Data Analytics and Data Driven Decision	Aula A1.7	Big Data Models and Algorithms	Aula C1.9			Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO NIMS
INSEGNAMENTI	
Combinatorics and Cryptography (R. Aragona)	Italian Language and Culture for foreigners (level A2; R. Antonetti)
Numerical Methods for Linear Algebra and Optimisation (A. Cicone, C. Scalone)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Functional and Complex Analysis (M.P. Palombaro, M. Palladino)	Stochastic Processes (T. Kuna)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	1.7/HPC	Combinatorics and Cryptography	Aula Rossa	Stochastic Processes	Aula A1.5	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
09:30-10:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	1.7/HPC	Combinatorics and Cryptography	Aula Rossa	Stochastic Processes	Aula A1.5	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
10:30-11:30	Combinatorics and Cryptography	Aula 1.7	Parallel Computing*	HPC	Functional and Complex Analysis	Aula Rossa	Stochastic Processes	Aula A1.5	Numerical Methods for Linear Algebra and Optimisation	Aula A1.1
11:30-12:30	Functional and Complex Analysis	Aula 1.7			Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis ***	Aula A1.3	Stochastic Processes	Aula A1.5
12:30-13:30	Functional and Complex Analysis	Aula 1.7			Functional and Complex Analysis	Aula Rossa	Functional and Complex Analysis ***	Aula A1.3	Stochastic Processes	Aula A1.5
14:30-15:30					Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7		
15:30-16:30					Italian Language and Culture for foreigners	Aula 1.7	Numerical Methods for Linear Algebra and Optimisation	Aula 1.7		
16:30-17:30					Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30							Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO "LOCALI"
INSEGNAMENTI	
Advanced English Reading and Writing (M. Fiorenza)	Kinetic Theory and Stochastic Simulations (M. Colangeli)
Bio Informatics (A. Di Marco)	Numerical Methods for Differential Equations (R. D’Ambrosio)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Discrete and Continuum Mechanics with Applications (F. Dell’Isola)	Advanced Analysis 2 (S. Spirito), Stochastic Processes (T. Kuna)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLE DÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Advanced English Reading and Writing	Aula 1.1	Parallel Computing*	1.7/HPC			Kin. Th. and St. Sim. / Stoch. Processes	Aula Rossa / Aula A1.5		
09:30-10:30	Advanced English Reading and Writing	Aula 1.1	Parallel Computing* / Bioinformatics	1.7/HPC / Aula Rossa			Kin. Th. and St. Sim. / Stoch. Processes	Aula Rossa / Aula A1.5		
10:30-11:30	Advanced English Reading and Writing	Aula 1.1	Parallel Computing* / Bioinformatics	HPC / Aula Rossa	Num. Meth. for Diff. Equations	Aula HPC	Kin. Th. and St. Sim. / Stoch. Processes	Aula Rossa / Aula A1.5		
11:30-12:30			Data Analytics and Data Driven Decision	Aula Rossa	Num. Meth. for Diff. Equations	Aula HPC	Bio Informatics	Aula Rossa	Kin. Th. and St. Sim. / Stoch. Processes	A0.4 / A1.5
12:30-13:30			Data Analytics and Data Driven Decision	Aula Rossa	Num. Meth. for Diff. Equations	Aula HPC	Bio Informatics	Aula Rossa	Kin. Th. and St. Sim. / Stoch. Processes	A0.4 / A1.5
14:30-15:30	Data An. and Data Dr. Dec. / Discr. and Cont. Mech. with Applications	A1.7 / A0.4	Num. Meth. for Diff. Eq. / Discr. and Cont. Mech. with Appl.	Aula HPC / Aula A1.1					Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data An. and Data Dr. Dec. / Discr. and Cont. Mech. with Appl.	A1.7 / A0.4	Num. Meth. for Diff. Eq. / Discr. and Cont. Mech. with Appl.	Aula HPC / Aula A1.1					Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data An. and Data Dr. Dec. / Discr. and Cont. Mech. with Appl.	A1.7 / A0.4	Discr. and Cont. Mech. with Appl.	Aula A1.1			Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Data An. and Data Dr. Dec. / Discr. and Cont. Mech. with Appl.	A1.7 / A0.4					Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – II ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO KHARKIV
INSEGNAMENTI	
Advanced Analysis 2 (S. Spirito)	Italian Language and Culture for foreigners (level A2; R. Antonetti)
Kinetic Theory and Stochastic Simulations (M. Colangeli)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)

ORA ⌚	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30			Parallel Computing*	1.7/ HPC			Kinetic Theory and Stochastic Simulations	Aula Rossa		
09:30-10:30			Parallel Computing*	1.7/ HPC			Kinetic Theory and Stochastic Simulations	Aula Rossa		
10:30-11:30			Parallel Computing*	HPC			Kinetic Theory and Stochastic Simulations	Aula Rossa		
11:30-12:30			Advanced Analysis 2	Aula A0.4					Kinetic Theory and Stochastic Simulations	A0.4
12:30-13:30			Advanced Analysis 2	Aula A0.4					Kinetic Theory and Stochastic Simulations	A0.4
14:30-15:30	Advanced Analysis 2	Aula A1.4			Italian Language and Culture for foreigners	Aula 1.7				
15:30-16:30	Advanced Analysis 2	Aula A1.4			Italian Language and Culture for foreigners	Aula 1.7				
16:30-17:30	Advanced Analysis 2	Aula A1.4			Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30							Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

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ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – II ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO LVIV
INSEGNAMENTI	
Seismology (G. De Luca, G. Di Giulio, M. Vassallo)	Italian Language and Culture for foreigners (level A2; R. Antonetti)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30	Seismology	HPC			Seismology	HPC				
09:30-10:30	Seismology	HPC			Seismology	HPC				
10:30-11:30	Seismology	HPC								
11:30-12:30			Data Analytics and Data Driven Decision	Aula Rossa						
12:30-13:30			Data Analytics and Data Driven Decision	Aula Rossa						
14:30-15:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7			Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7			Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7				
17:30-18:30	Data Analytics and Data Driven Decision	Aula A1.7								

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – II ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO ODESSA
INSEGNAMENTI	
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	Italian Language and Culture for foreigners (level A2; R. Antonetti)
Epidemics modelling laboratory (S. Di Giovacchino)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30			Parallel Computing*	1.7/ HPC			Epidemics Modelling Laboratory	Aula A0.4		
09:30-10:30			Parallel Computing*	1.7/ HPC			Epidemics Modelling Laboratory	Aula A0.4		
10:30-11:30			Parallel Computing*	HPC						
11:30-12:30			Data Analytics and Data Driven Decision	Aula Rossa						
12:30-13:30			Data Analytics and Data Driven Decision	Aula Rossa						
14:30-15:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7			Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7			Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data Analytics and Data Driven Decision	Aula A1.7			Italian Language and Culture for foreigners	Aula 1.7	Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
17:30-18:30	Data Analytics and Data Driven Decision	Aula A1.7					Parallel Computing*	Aula 1.7	Parallel Computing**	Aula A1.6
18:30-19:30							Parallel Computing*	Aula 1.7		

*The course will start on 22/03/22 ** Only on 25/03/22 and on 01/04/22

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – II ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO NIMS
INSEGNAMENTI	
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	Kinetic Theory and Stochastic Simulations (M. Colangeli)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30							Kinetic Theory and Stochastic Simulations	Aula Rossa		
09:30-10:30							Kinetic Theory and Stochastic Simulations	Aula Rossa		
10:30-11:30							Kinetic Theory and Stochastic Simulations	Aula Rossa		
11:30-12:30			Data Analytics and Data Driven Decision	Aula Rossa					Kinetic Theory and Stochastic Simulations	A0.4
12:30-13:30			Data Analytics and Data Driven Decision	Aula Rossa					Kinetic Theory and Stochastic Simulations	A0.4
14:30-15:30	Data Analytics and Data Driven Decision	Aula A1.7							Data Analytics and Data Driven Decision	Aula A1.6
15:30-16:30	Data Analytics and Data Driven Decision	Aula A1.7							Data Analytics and Data Driven Decision	Aula A1.6
16:30-17:30	Data Analytics and Data Driven Decision	Aula A1.7								
17:30-18:30	Data Analytics and Data Driven Decision	Aula A1.7								

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – II ANNO
28 FEBBRAIO 2022/9 GIUGNO 2022	PERCORSO "LOCALI"
INSEGNAMENTI	
Computer Modelling and Simulations of Biomolecules (D. Narzi)	Discrete and Continuum Mechanics with Applications (F. Dell’Isola)
Modelling and Simulation of Biological and Medical Systems (A. Borri)	

ORA ⌚	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:30										
09:30-10:30					Comp. Model. and Simulations of Biomolecules	Aula ...				
10:30-11:30										
11:30-12:30										
12:30-13:30										
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1					Model. and Simul. of Biol. and Med. Syst.	Aula 1.1
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula A0.4	Discrete and Continuum Mechanics with Applications	Aula A1.1					Model. and Simul. of Biol. and Med. Syst.	Aula 1.1
16:30-17:30	Discr. and Cont. Mech. with Appl. / Comp. Model. and Sim. of Biomolecules	Aula A0.4/ Aula ...	Discrete and Continuum Mechanics with Applications	Aula A1.1			Model. and Simul. of Biol. and Med. Syst.	Aula 2.5	Model. and Simul. of Biol. and Med. Syst.	Aula 1.1
17:30-18:30	Discr. and Cont. Mech. with Appl. / Comp. Model. and Sim. of Biomolecules	Aula A0.4 / Aula ...					Model. and Simul. of Biol. and Med. Syst.	Aula 2.5		

ORARIO II SEMESTRE A.A. 2021/2022	CORSO DI LAUREA IN INGEGNERIA MATEMATICA
INSEGNAMENTI	CODICI MS TEAMS
Advanced English Reading and Writing (M. Fiorenza)	2xk09d9
Advanced Analysis 2 (S. Spirito)	cczav73
Big Data Models and Algorithms (M. D'Emidio)	nqe6nk4
Bio Informatics (A. Di Marco)	nqe6nk4
Combinatorics and Cryptography (R. Aragona)	vvjm9bf
Computer Modelling and Simulations of Biomolecules (D. Narzi)	4bbs5hw
Data Analytics and Data Driven Decision (F. Rossi, A. Manno)	xvzv8vf
Discrete and Continuum Mechanics with Applications (F. Dell'Isola)	3tdiqzt
Epidemics modelling laboratory (S. Di Giovacchino)	snwvbsv
Functional and Complex Analysis (M.P. Palombaro, M. Palladino)	jynv2nd
ICT Security (D. Cassioli, W. Tiberti),	5ciyqq0
Italian Language and Culture for foreigners (level A1; R. Antonetti)	t5wcpn0
Italian Language and Culture for foreigners (level A2; R. Antonetti)	s0a36sh
Kinetic Theory and Stochastic Simulations (M. Colangeli)	r1aprnh
Modelling and Simulation of Biological and Medical Systems (A. Borri)	8vt96rj
Numerical Methods for Differential Equations (R. D'Ambrosio)	p4ejdt6
Numerical Methods for Linear Algebra and Optimisation (C. Scalone, A. Cicone)	93c6cs8
Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)	8fvi58r
Seismology (G. De Luca, G. Di Giulio, M. Vassallo)	c4ksrbg
Stochastic Processes (T. Kuna)	e3zqfgh