

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO "ADVANCED SCIENTIFIC COMPUTING AND STATISTICAL METHODS" & INTERMATHS STUDENTS WITH YEAR 2 IN KATOWICE AND LVIV
INSEGNAMENTI	
Big Data Models and Algorithms (M. D’Emidio)	Kinetic Theory and Stochastic Simulation (M. Colangeli)
Complex Analysis (M.P. Palombaro)	Numerical Methods for Linear Algebra and Optimisation (R. D’Ambrosio, A. Cicone)
Data Analytics and Data Mining (F. Rossi, A. Manno)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Italian Language and Culture for foreigners (level A2; T. Ciotti)	

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
09:25-10:10			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
10:20-11:05			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
11:15-12:00	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Kinetic Theory and Stochastic Simulation	Aula A1.1 Codice MS Teams h7g7qsk
12:10-12:55	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Kinetic Theory and Stochastic Simulation	Aula A1.1 Codice MS Teams h7g7qsk
14:00-14:45									Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
14:55-15:40	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu							Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
15:50-16:35	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
16:45-17:30			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
17:40-18:25			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO "ADVANCED SCIENTIFIC COMPUTING AND STATISTICAL METHODS" & INTERMATHS STUDENTS WITH YEAR 2 IN AVEIRO
INSEGNAMENTI	
Big Data Models and Algorithms (M. D’Emidio)	Kinetic Theory and Stochastic Simulation (M. Colangeli)
Combinatorics and Cryptography (R. Aragona)	Numerical Methods for Linear Algebra and Optimisation (R. D’Ambrosio, A. Cicone)
Data Analytics and Data Mining (F. Rossi, A. Manno)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Italian Language and Culture for foreigners (level A2; T. Ciotti)	

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
09:25-10:10	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
10:20-11:05	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
11:15-12:00			Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Kinetic Theory and Stochastic Simulation	Aula A1.1 Codice MS Teams h7g7qsk
12:10-12:55			Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Kinetic Theory and Stochastic Simulation	Aula A1.1 Codice MS Teams h7g7qsk
14:00-14:45									Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
14:55-15:40	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu							Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
15:50-16:35	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
16:45-17:30			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
17:40-18:25			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO "SCIENTIFIC COMPUTING AND MODERN APPLICATIONS" & INTERMATHS STUDENTS WITH YEAR 2 IN GDANSK AND KARLSTADT
INSEGNAMENTI	
Complex Analysis (M.P. Palombaro)	Kinetic Theory and Stochastic Simulation (M. Colangeli)
Discrete and Continuum Mechanics with Applications (F. Dell’Isola)	Numerical Methods for Linear Algebra and Optimisation (R. D’Ambrosio, A. Cicone)
Italian Language and Culture for foreigners (level A2; T. Ciotti)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
09:25-10:10			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
10:20-11:05			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Kinetic Theory and Stochastic Simulation	Aula C1.9 Codice MS Teams h7g7qsk	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
11:15-12:00	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Kinetic Theory and Stochastic Simulation	Aula A1.1 Codice MS Teams h7g7qsk
12:10-12:55	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mz	Kinetic Theory and Stochastic Simulation	Aula A1.1 Codice MS Teams h7g7qsk
14:00-14:45	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj						
14:55-15:40	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj						
15:50-16:35	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj			Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
16:45-17:30	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj					Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
17:40-18:25							Italian Language and Culture for foreigners	Codice MS Teams ug8cida		

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	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; T. Ciotti)
Complex Analysis (M.P. Palombaro)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Discrete and Continuum Mechanics with Applications (F. Dell’Isola)	Stochastic Processes (D. Tsagkarogiannis)

ORA ①	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1		
09:25-10:10	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1		
10:20-11:05	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1		
11:15-12:00	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r			Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1
12:10-12:55	Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r			Complex Analysis	Aula C1.9 Codice MS Teams 80a7f6r	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1
14:00-14:45	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj						
14:55-15:40	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj						
15:50-16:35	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj			Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
16:45-17:30	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj					Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
17:40-18:25							Italian Language and Culture for foreigners	Codice MS Teams ug8cida		

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO "MATHEMATICAL MODELING IN BIOLOGY AND MEDICINE"
INSEGNAMENTI	
Advanced English Reading and Writing (M. Fiorenza)	Mathematical Models and Simulations in Epidemics (M. Colangeli)
Bio Informatics (A. Di Marco)	Numerical Methods for Differential Equations (R. D’Ambrosio)
Data Analytics and Data Mining (F. Rossi, A. Manno)	Systems Biology (A. Borri)
Epidemics Modelling Laboratory (M. Colangeli, S. Di Giovacchino)	

ORA ①	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15	Advanced English Reading and Writing	Codice MS Teams ksluzn4	Systems Biology	Codice MS Teams k855xds			Mathematical Models and Simulations in Epidemics	Aula C1.9 Codice MS Teams h7g7qsk		
09:25-10:10	Advanced English Reading and Writing	Codice MS Teams ksluzn4	Systems Biology	Codice MS Teams k855xds			Mathematical Models and Simulations in Epidemics	Aula C1.9 Codice MS Teams h7g7qsk		
			Bio Informatics	Codice MS Teams 76kedup						
10:20-11:05	Advanced English Reading and Writing	Codice MS Teams ksluzn4	Systems Biology	Codice MS Teams k855xds			Mathematical Models and Simulations in Epidemics	Aula C1.9 Codice MS Teams h7g7qsk		
			Bio Informatics	Codice MS Teams 76kedup						
11:15-12:00	Numerical Methods for Differential Equations	Codice MS Teams dzltg2s			Systems Biology	Codice MS Teams k855xds	Bio Informatics	Codice MS Teams 76kedup	Mathematical Models and Simulations in Epidemics	Aula A1.1 Codice MS Teams h7g7qsk
12:10-12:55	Numerical Methods for Differential Equations	Codice MS Teams dzltg2s			Systems Biology	Codice MS Teams k855xds	Bio Informatics	Codice MS Teams 76kedup	Mathematical Models and Simulations in Epidemics	Aula A1.1 Codice MS Teams h7g7qsk
14:00-14:45			Numerical Methods for Differential Equations	Codice MS Teams dzltg2s	Epidemics Modelling Laboratory	Codice MS Teams uz3tkau			Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
14:55-15:40	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu	Numerical Methods for Differential Equations	Codice MS Teams dzltg2s	Epidemics Modelling Laboratory	Codice MS Teams uz3tkau			Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
15:50-16:35	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu	Numerical Methods for Differential Equations	Codice MS Teams dzltg2s	Epidemics Modelling Laboratory	Codice MS Teams uz3tkau				
16:45-17:30										
17:40-18:25										

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO ODESSA
INSEGNAMENTI	
Advanced Analysis II (S. Spirito)	Italian Language and Culture for foreigners (level A2; T. Ciotti)
Big Data Models and Algorithms (M. D’Emidio)	Numerical Methods for Linear Algebra and Optimisation (R. D’Ambrosio, A. Cicone)
Combinatorics and Cryptography (R. Aragona)	Stochastic Processes (D. Tsagkarogiannis)
Discrete and Continuum Mechanics with Applications (F. Dell’Isola)	Systems Biology (A. Borri)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Systems Biology	Codice MS Teams k855xds	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
09:25-10:10	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Systems Biology	Codice MS Teams k855xds	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
10:20-11:05	Combinatorics and Cryptography	Aula C1.9 Codice MS Teams 07yp9j7	Systems Biology	Codice MS Teams k855xds			Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1	Numerical Methods for Linear Algebra and Optimisation	Aula A0.4 Codice MS Teams hk6l7bb
11:15-12:00			Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb	Systems Biology	Codice MS Teams k855xds			Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1
12:10-12:55			Numerical Methods for Linear Algebra and Optimisation	Aula C1.9 Codice MS Teams hk6l7bb	Systems Biology	Codice MS Teams k855xds			Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1
14:00-14:45	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj					Advanced Analysis II	Codice MS Teams jkfxynr
14:55-15:40	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj					Advanced Analysis II	Codice MS Teams jkfxynr
15:50-16:35	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida	Advanced Analysis II	Codice MS Teams jkfxynr
16:45-17:30	Discrete and Continuum Mechanics with Applications	Aula C1.9 Codice MS Teams f8oljfj	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
					Advanced Analysis II	Codice MS Teams jkfxynr				
17:40-18:25			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
					Advanced Analysis II	Codice MS Teams jkfxynr				

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO KIEV
INSEGNAMENTI	
Big Data Models and Algorithms (M. D’Emidio)	Numerical Methods for Differential Equations (R. D’Ambrosio)
Italian Language and Culture for foreigners (level A2; T. Ciotti)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)
Network Optimisation (F. Rossi)	Stochastic Processes (D. Tsagkarogiannis)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1		
09:25-10:10			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx			Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1		
10:20-11:05			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1		
11:15-12:00	Numerical Methods for Differential Equations	Codice MS Teams dzltg2s	Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73	Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1
12:10-12:55	Numerical Methods for Differential Equations	Codice MS Teams dzltg2s	Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Stochastic Processes	Aula A0.4 Codice MS Teams 6np07w1
14:00-14:45			Numerical Methods for Differential Equations	Codice MS Teams dzltg2s						
14:55-15:40			Numerical Methods for Differential Equations	Codice MS Teams dzltg2s						
15:50-16:35			Numerical Methods for Differential Equations	Codice MS Teams dzltg2s	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
16:45-17:30			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
17:40-18:25			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – I ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO LVIV (OPTION 2)
INSEGNAMENTI	
Big Data Models and Algorithms (M. D’Emidio)	Italian Language and Culture for foreigners (level A2; T. Ciotti)
Data Analytics and Data Mining (F. Rossi, A. Manno)	Network Optimisation (F. Rossi)
ICT Security (M. Sconci)	Parallel Computing – Parallel Computing Laboratory (A. Cicone, D. Pera)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx						
09:25-10:10			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx						
10:20-11:05			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73				
11:15-12:00			Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73	Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73	Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	ICT Security	Aula C1.9 Codice MS Teams gdod8y5
12:10-12:55			Network Optimisation	Aula A1.7 Codice MS Teams 14c5e73			Parallel Computing	Aula C1.9 Codice MS Teams 9xd4mzx	ICT Security	Aula C1.9 Codice MS Teams gdod8y5
14:00-14:45									Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
14:55-15:40	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu					ICT Security	Aula C1.9 Codice MS Teams gdod8y5	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu
15:50-16:35	Data Analytics and Data Mining	Aula C1.10 Codice MS Teams cca12gu			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	ICT Security	Aula C1.9 Codice MS Teams gdod8y5		
							Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
16:45-17:30			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		
17:40-18:25			Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Big Data Models and Algorithms	Aula C1.9 Codice MS Teams 6rod4r3	Italian Language and Culture for foreigners	Codice MS Teams ug8cida		

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN INGEGNERIA MATEMATICA – II ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO KHARKIV - SEMESTER 4
INSEGNAMENTI	
Advanced Analysis II (S. Spirito)	Network Design (F. Rossi)

ORA 🕒	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15										
09:25-10:10										
10:20-11:05										
11:15-12:00									Network Design	Codice MS Teams tid44fh
12:10-12:55									Network Design	Codice MS Teams tid44fh
14:00-14:45			Network Design	Codice MS Teams tid44fh					Advanced Analysis II	Codice MS Teams jkfxynr
14:55-15:40			Network Design	Codice MS Teams tid44fh					Advanced Analysis II	Codice MS Teams jkfxynr
15:50-16:35									Advanced Analysis II	Codice MS Teams jkfxynr
16:45-17:30					Advanced Analysis II	Codice MS Teams jkfxynr				
17:40-18:25					Advanced Analysis II	Codice MS Teams jkfxynr				

ORARIO II SEMESTRE A.A. 2020/2021	CORSO DI LAUREA IN MODELLISTICA MATEMATICA – II ANNO
8 MARZO 2021/18 GIUGNO 2021	PERCORSO “AGENT-BASED MODELLING AND TRANSPORT PHENOMENA”
INSEGNAMENTI	
Systems Biology (A. Borri)	

ORA 	LUNEDÌ	Aula	MARTEDÌ	Aula	MERCOLEDÌ	Aula	GIOVEDÌ	Aula	VENERDÌ	Aula
08:30-09:15			Systems Biology	Codice MS Teams k855xds						
09:25-10:10			Systems Biology	Codice MS Teams k855xds						
10:20-11:05			Systems Biology	Codice MS Teams k855xds						
11:15-12:00					Systems Biology	Codice MS Teams k855xds				
12:10-12:55					Systems Biology	Codice MS Teams k855xds				
14:00-14:45										
14:55-15:40										
15:50-16:35										
16:45-17:30										
17:40-18:25										