ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSI DANZICA E KARLSTAD

Discrete and continuum mechanics with applications (9 CFU): F. DELL'ISOLA
Complex analysis (6 CFU): C. LATTANZIO
Numerical methods for linear algebra and optimisation (6 CFU): R. D'AMBROSIO
Parallel Computing (6 CFU): V. PROTASOV
Stochastic modelling and simulations (6 CFU): M. COLANGELI
Italian Language and culture for foreigners (level A2): T. CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30			Parallel Computing	**b8pgr2s**	Discrete and continuum mechanics with applications	**rvxjbt8**	Stochastic modelling and simulations	**l5y227e**	Complex analysis	**lu353wa**
9:30 - 10:30			Parallel Computing	**b8pgr2s**	Discrete and continuum mechanics with applications	**rvxjbt8**	Stochastic modelling and simulations	**l5y227e**	Complex analysis	**lu353wa**
10:30 - 11:30			Parallel Computing	**b8pgr2s**	Complex analysis	**lu353wa**	Stochastic modelling and simulations	**l5y227e**	Complex analysis	**lu353wa**
11:30 - 12:30			Discrete and continuum mechanics with applications	**rvxjbt8**	Complex analysis	**lu353wa**	Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
12:30 - 13:30			Discrete and continuum mechanics with applications	**rvxjbt8**	Complex analysis	**lu353wa**	Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
13:30 - 14:30										
14:30 - 15:30			Numerical methods for linear algebra and optimisation	**inagh6p**	Italian A2	**068aqc9**	Discrete and continuum mechanics with applications	**rvxjbt8**		
15:30 - 16:30			Numerical methods for linear algebra and optimisation	**inagh6p**	Italian A2	**068aqc9**	Discrete and continuum mechanics with applications	**rvxjbt8**		
16:30 - 17:30	Numerical methods for linear algebra and optimisation	**inagh6p**			Italian A2	**068aqc9**	Discrete and continuum mechanics with applications	**rvxjbt8**		
17:30 - 18:30	Numerical methods for linear algebra and optimisation	**inagh6p**								
18:30 - 19:30	Numerical methods for linear algebra and optimisation	**inagh6p**								

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO KHARKIV- Modeling and Architecture of Computational Systems

Parallel Computing (6 CFU): V. PROTASOV
Stochastic processes (6 CFU): D. TSAGKAROGIANNIS
Data Analytics and data mining - F. ROSSI - G. FELICI
Network optimisation (6 CFU): F. ROSSI
Big Data Models and Algorithms (3 CFU): M. D'EMIDIO
Italian Language and culture for foreigners (level A2): T.CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30			Parallel Computing	**b8pgr2s**			Stochastic processes	**3kn75yl**		
9:30 - 10:30			Parallel Computing	**b8pgr2s**			Stochastic processes	**3kn75yl**		
10:30 - 11:30			Parallel Computing	**b8pgr2s**			Stochastic processes	**3kn75yl**		
11:30 - 12:30	Data Analytics and data mining	**981k76d**	Network optimisation	**wi0zbk3**	Network optimisation	**wi0zbk3**	Parallel Computing	**b8pgr2s**	Stochastic processes	**3kn75yl**
12:30 - 13:30	Data Analytics and data mining	**981k76d**	Network optimisation	**wi0zbk3**	Network optimisation	**wi0zbk3**	Parallel Computing	**b8pgr2s**	Stochastic processes	**3kn75yl**
13:30 - 14:30										
14:30 - 15:30	Italian A2	**d2dtoa6**			Italian A2	**d2dtoa6**			Data Analytics and data mining	**981k76d**
15:30 - 16:30	Italian A2	**d2dtoa6**			Big Data Models and Algorithms	**p7e2pd2**			Data Analytics and data mining	**981k76d**
16:30 - 17:30			Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**			Data Analytics and data mining	**981k76d**
17:30 - 18:30			Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**			Data Analytics and data mining	**981k76d**
18:30 - 19:30										

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO LVIV - Scientific Computing PERCORSO KATOWICE - Scientific Computing

Big Data Models and Algorithms (3 CFU): M. D'EMIDIO
Numerical methods for linear algebra and optimisation (6CFU): R. D'AMBROSIO
Parallel Computing (6 CFU): V. PROTASOV
Stochastic modelling and simulations (6 CFU): M. COLANGELI
Complex analysis (6 CFU): C. LATTANZIO
Data Analytics and data mining (6 CFU): F. ROSSI - G. FELICI
Italian Language and culture for foreigners (levelA2): T.CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30			Parallel Computing	**b8pgr2s**			Stochastic modelling and simulations	**l5y227e**	Complex analysis	**lu353wa**
9:30 - 10:30			Parallel Computing	**b8pgr2s**			Stochastic modelling and simulations	**l5y227e**	Complex analysis	**lu353wa**
10:30 - 11:30			Parallel Computing	**b8pgr2s**	Complex analysis	**lu353wa**	Stochastic modelling and simulations	**l5y227e**	Complex analysis	**lu353wa**
11:30 - 12:30	Data Analytics and data mining	**981k76d**			Complex analysis	**lu353wa**	Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
12:30 - 13:30	Data Analytics and data mining	**981k76d**			Complex analysis	**lu353wa**	Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
13:30 - 14:30										
14:30 - 15:30	Italian A2	**d2dtoa6**	Numerical methods for linear algebra and optimisation	**inagh6p**	Italian A2	**d2dtoa6**			Data Analytics and data mining	**981k76d**
15:30 - 16:30	Italian A2	**d2dtoa6**	Numerical methods for linear algebra and optimisation	**inagh6p**	Big Data Models and Algorithms	**p7e2pd2**			Data Analytics and data mining	**981k76d**
16:30 - 17:30	Numerical methods for linear algebra and optimisation	**inagh6p**	Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**			Data Analytics and data mining	**981k76d**
17:30 - 18:30	Numerical methods for linear algebra and optimisation	**inagh6p**	Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**			Data Analytics and data mining	**981k76d**
18:30 - 19:30	Numerical methods for linear algebra and optimisation	**inagh6p**								

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO KHARKIV- Mathematics and Scientific Computing

Discrete and continuum mechanics with applications (9 CFU): F. DELL'ISOLA
Big Data Models and Algorithms (6 CFU): M. D'EMIDIO
Numerical methods for linear algebra and optimisation (6CFU): R. D'AMBROSIO
Parallel Computing (6 CFU): V. PROTASOV
Stochastic modelling and simulations (6 CFU): M. COLANGELI
Italian Language and culture for foreigners (level A2): T.CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30			Parallel Computing	**b8pgr2s**	Discrete and continuum mechanics with applications	**rvxjbt8**	Stochastic modelling and simulations	**l5y227e**		
9:30 - 10:30			Parallel Computing	**b8pgr2s**	Discrete and continuum mechanics with applications	**rvxjbt8**	Stochastic modelling and simulations	**l5y227e**		
10:30 - 11:30			Parallel Computing	**b8pgr2s**			Stochastic modelling and simulations	**l5y227e**		
11:30 - 12:30			Discrete and continuum mechanics with applications	**rvxjbt8**			Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
12:30 - 13:30			Discrete and continuum mechanics with applications	**rvxjbt8**			Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
13:30 - 14:30										
14:30 - 15:30	Italian A2	**d2dtoa6**	Numerical methods for linear algebra and optimisation	**inagh6p**	Italian A2	**d2dtoa6**	Discrete and continuum mechanics with applications	**rvxjbt8**		
15:30 - 16:30	Italian A2	**d2dtoa6**	Numerical methods for linear algebra and optimisation	**inagh6p**	Big Data Models and Algorithms	**p7e2pd2**	Discrete and continuum mechanics with applications	**rvxjbt8**		
16:30 - 17:30	Numerical methods for linear algebra and optimisation	**inagh6p**	Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**	Discrete and continuum mechanics with applications	**rvxjbt8**		
17:30 - 18:30	Numerical methods for linear algebra and optimisation	**inagh6p**	Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**				
18:30 - 19:30	Numerical methods for linear algebra and optimisation	**inagh6p**								

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO KHARKIV- Applied Mathematics and Data Science

Numerical methods for linear algebra and optimisation (6CFU): R. D'AMBROSIO
Parallel Computing (6 CFU): V. PROTASOV
Stochastic modelling and simulations (6 CFU): M. COLANGELI
Data Analytics and data mining - F. ROSSI - G. FELICI
Combinatorics and cryptography (6 CFU): R. ARAGONA
Italian Language and culture for foreigners (level A2): T. CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Combinatorics and cryptography	**gtp2i52**	Parallel Computing	**b8pgr2s**			Stochastic modelling and simulations	**l5y227e**		
9:30 - 10:30	Combinatorics and cryptography	**gtp2i52**	Parallel Computing	**b8pgr2s**			Stochastic modelling and simulations	**l5y227e**		
10:30 - 11:30	Combinatorics and cryptography	**gtp2i52**	Parallel Computing	**b8pgr2s**			Stochastic modelling and simulations	**l5y227e**		
11:30 - 12:30	Data Analytics and data mining	**981k76d**					Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
12:30 - 13:30	Data Analytics and data mining	**981k76d**					Parallel Computing	**b8pgr2s**	Stochastic modelling and simulations	**l5y227e**
13:30 - 14:30										
14:30 - 15:30			Numerical methods for linear algebra and optimisation	**inagh6p**	Italian A2	**068aqc9**			Data Analytics and data mining	**981k76d**
15:30 - 16:30			Numerical methods for linear algebra and optimisation	**inagh6p**	Italian A2	**068aqc9**			Data Analytics and data mining	**981k76d**
16:30 - 17:30	Numerical methods for linear algebra and optimisation	**inagh6p**	Combinatorics and cryptography	**gtp2i52**	Italian A2	**068aqc9**			Data Analytics and data mining	**981k76d**
17:30 - 18:30	Numerical methods for linear algebra and optimisation	**inagh6p**	Combinatorics and cryptography	**gtp2i52**					Data Analytics and data mining	**981k76d**
18:30 - 19:30	Numerical methods for linear algebra and optimisation	**inagh6p**								

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO BRNO

Discrete and continuum mechanics with applications (9 CFU): F. DELL'ISOLA
Parallel computing (6 CFU): V. PROTASOV
Combinatorics and cryptography (6 CFU): R. ARAGONA
Complex analysis (6 CFU): C. LATTANZIO
Stochastic processes (6 CFU): D. TSAGKAROGIANNIS
Italian Language and culture for foreigners (levelA2): T. CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30	Combinatorics and cryptography	**gtp2i52**	Parallel computing	**b8pgr2s**	Discrete and continuum mechanics with applications	**rvxjbt8**	Stochastic processes	**3kn75yl**	Complex analysis	**lu353wa**
9:30 - 10:30	Combinatorics and cryptography	**gtp2i52**	Parallel computing	**b8pgr2s**	Discrete and continuum mechanics with applications	**rvxjbt8**	Stochastic processes	**3kn75yl**	Complex analysis	**lu353wa**
10:30 - 11:30	Combinatorics and cryptography	**gtp2i52**	Parallel computing	**b8pgr2s**	Complex analysis	**lu353wa**	Stochastic processes	**3kn75yl**	Complex analysis	**lu353wa**
11:30 - 12:30			Discrete and continuum mechanics with applications	**rvxjbt8**	Complex analysis	**lu353wa**	Parallel computing	**b8pgr2s**	Stochastic processes	**3kn75yl**
12:30 - 13:30			Discrete and continuum mechanics with applications	**rvxjbt8**	Complex analysis	**lu353wa**	Parallel computing	**b8pgr2s**	Stochastic processes	**3kn75yl**
13:30 - 14:30										
14:30 - 15:30					Italian A2	**068aqc9**	Discrete and continuum mechanics with applications	**rvxjbt8**		
15:30 - 16:30					Italian A2	**068aqc9**	Discrete and continuum mechanics with applications	**rvxjbt8**		
16:30 - 17:30			Combinatorics and cryptography	**gtp2i52**	Italian A2	**068aqc9**	Discrete and continuum mechanics with applications	**rvxjbt8**		
17:30 - 18:30			Combinatorics and cryptography	**gtp2i52**						
18:30 - 19:30										

ORARIO LEZIONI I ANNO – II SEMESTRE A.A. 2019/2020 24 FEBBRAIO 2020 - 05 GIUGNO 2020	I4W – LAUREA MAGISTRALE IN INGEGNERIA MATEMATICA PERCORSO KIEV

Big data models and algorithms (3 CFU): M.D'EMIDIO
Stochastic Modelling and Simulations: (6 CFU): M. COLANGELI
Network optimisation (6 CFU): F. ROSSI
Numerical methods for differential equations (6CFU): R. D'AMBROSIO
Parallel Computing (6 CFU): V. PROTASOV
Italian Language and culture for foreigners (level A2):T.CIOTTI

Time	Monday	Classroom	Tuesday	Classroom	Wednesday	Classroom	Thursday	Classroom	Friday	Classroom
8:30 - 9:30			Parallel Computing	**b8pgr2s**	Numerical methods for differential equations	**sku88la**	Stochastic Modelling and Simulations	**l5y227e**		
9:30 - 10:30			Parallel Computing	**b8pgr2s**	Numerical methods for differential equations	**sku88la**	Stochastic Modelling and Simulations	**l5y227e**		
10:30 - 11:30			Parallel Computing	**b8pgr2s**	Numerical methods for differential equations	**sku88la**	Stochastic Modelling and Simulations	**l5y227e**		
11:30 - 12:30	Numerical methods for differential equations	**sku88la**	Network optimisation	**wi0zbk3**	Network optimisation	**wi0zbk3**	Parallel Computing	**b8pgr2s**	Stochastic Modelling and Simulations	**l5y227e**
12:30 - 13:30	Numerical methods for differential equations	**sku88la**	Network optimisation	**wi0zbk3**	Network optimisation	**wi0zbk3**	Parallel Computing	**b8pgr2s**	Stochastic Modelling and Simulations	**l5y227e**
13:30 - 14:30										
14:30 - 15:30	Italian A2	**d2dtoa6**			Italian A2	**d2dtoa6**				
15:30 - 16:30	Italian A2	**d2dtoa6**			Big Data Models and Algorithms	**p7e2pd2**				
16:30 - 17:30			Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**				
17:30 - 18:30			Big Data Models and Algorithms	**p7e2pd2**	Big Data Models and Algorithms	**p7e2pd2**				
18:30 - 19:30										