TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSC IN MATHEMATICAL ENGINEERING – FIRST YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	**INTERNATIONAL STUDY TRACKS "RealMaths"** **Double Degree with Brno University of Technology (BUT)**

SUBJECTS	
Functional and Complex Analysis (M. Palombaro, S. Fagioli - MS Teams code: s4yig2k)	**Stochastic Processes** (A. Nota - MS Teams code: nveio08)
Discrete and Continuum Mechanics with Applications (F. Dell'Isola - MS Teams code: qcr3uh0)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Combinatorics and Cryptography (R. Civino - MS Teams code: tv0h60a)	**Parallel Computing – Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*

* The course "Introduction to Matlab" will be held on Tuesdays and Thursdays during the first 3 weeks of the semester, while the course "Introduction to Programming" will be held on Fridays during the first 6 weeks of the semester.

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore	Italian A2	Digital Class	Combinatorics and Cryptography	Aula Biancofiore	Stochastic Processes	Aula Biancofiore
09:30-10:30			Parallel Computing	Aula Biancofiore	Italian A2	Digital Class	Combinatorics and Cryptography	Aula Biancofiore	Stochastic Processes	Aula Biancofiore
10:30-11:30			Parallel Computing	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Combinatorics and Cryptography	Aula Biancofiore	Stochastic Processes	Aula Biancofiore
11:30-12:30	Functional and Complex Analysis	Aula Biancofiore	Stochastic Processes	A0.4	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Combinatorics and Cryptography	Aula Biancofiore
12:30-13:30	Functional and Complex Analysis	Aula Biancofiore	Stochastic Processes	A0.4	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Combinatorics and Cryptography	Aula Biancofiore
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9						
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9						
16:30-17:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9			Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore					Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024		MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR	
26 FEBRUARY 2023 / 9 JUNE 2024		**INTERNATIONAL STUDY TRACKS "RealMaths"** **Double Degree with Gdansk University of Technology (GUT) and Karlstad University (KAU)**	
SUBJECTS			
Functional and Complex Analysis (M. Palombaro, S. Fagioli - MS Teams code: s4yig2k)		**Kinetic Theory and Stochastic Simulations** (M. Colangeli - MS Teams code: zsxrwux)	
Discrete and Continuum Mechanics with Applications (F.Dell'Isola - MS Teams code: qcr3uh0)		**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)	
Numerical Methods for Linear Algebra and Optimisation (A. Cicone - MS Teams code: iiopd2z)		**Parallel Computing – Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*	

* The course "Introduction to Matlab" will be held on Tuesdays and on Thursdays in the first 3 weeks of the semester, while the course "Introduction to Programming" will be held on Fridays in the first 6 weeks of the semester.

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore			Kinetic Theory and Stochastic Simulations	A1.5	Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30			Parallel Computing	Aula Biancofiore			Kinetic Theory and Stochastic Simulations	A1.5	Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30			Parallel Computing	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Kinetic Theory and Stochastic Simulations	A1.5	Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30	Functional and Complex Analysis	Aula Biancofiore			Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Kinetic Theory and Stochastic Simulations	A1.3
12:30-13:30	Functional and Complex Analysis	Aula Biancofiore			Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Kinetic Theory and Stochastic Simulations	A1.3
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9	Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5		
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9	Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5		
16:30-17:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9	Italian A2	Aula Biancofiore	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore					Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	**INTERNATIONAL STUDY TRACKS "RealMaths"** **Double degree with Silesian University of Technology (SUT) and University of Silesia (US)**

SUBJECTS

Functional and Complex Analysis (M. Palombaro, S. Fagioli - MS Teams code: s4yig2k)	**Curves, surfaces and discretization** (G. Pipoli - MS Teams code: nah6624)
Data Analytics and Data Driven Decision (A. Manno, F. Rossi - MS Teams code: 1zddpwl)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Numerical Methods for Linear Algebra and Optimisation (A. Cicone - MS Teams code: iiopd2z)	**Parallel Computing – Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*

* The course "Introduction to Matlab" will be held on Tuesdays and on Thursdays during the first 3 weeks of the semester, while the course "Introduction to Programming" will be held on Fridays during the first 6 weeks of the semester.

TIME ⏲	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore			Curves, surfaces and discretization	HPC Lab	Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30	Curves, surfaces and discretization	1.1	Parallel Computing	Aula Biancofiore			Curves, surfaces and discretization	HPC Lab	Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30	Curves, surfaces and discretization	1.1	Parallel Computing	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Curves, surfaces and discretization	HPC Lab	Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30	Functional and Complex Analysis	Aula Biancofiore	Data Analytics and Data Driven Decision	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore		
12:30-13:30	Functional and Complex Analysis	Aula Biancofiore	Data Analytics and Data Driven Decision	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore		
14:30-15:30	Data Analytics and Data Driven Decision	A1.7					Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7					Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Italian A2	2.5			Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7	Italian A2	2.5			Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

	TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR
	26 FEBRUARY 2023 / 9 JUNE 2024	**INTERNATIONAL STUDY TRACKS "RealMaths"** **Double degree with University of Aveiro (UA)**

SUBJECTS

Functional and Complex Analysis (M. Palombaro, S. Fagioli - MS Teams code: s4yig2k)	**Combinatorics and Cryptography** (R. Civino - MS Teams code: tv0h60a)
Data Analytics and Data Driven Decision (F. Rossi - MS Teams code: 1zddpwl)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Numerical Methods for Linear Algebra and Optimisation (A. Cicone - MS Teams code: iiopd2z)	**Parallel Computing – Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*

* The course "Introduction to Matlab" will be held on Tuesdays and on Thursdays during the first 3 weeks of the semester , while the course "Introduction to Programming" will be held on Fridays during the first 6 weeks of the semester.

TIME ⏲	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore			Combinatorics and Cryptography	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30			Parallel Computing	Aula Biancofiore			Combinatorics and Cryptography	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30			Parallel Computing	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Combinatorics and Cryptography	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30	Functional and Complex Analysis	Aula Biancofiore	Data Analytics and Data Driven Decision	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Combinatorics and Cryptography	Aula Biancofiore
12:30-13:30	Functional and Complex Analysis	Aula Biancofiore	Data Analytics and Data Driven Decision	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Combinatorics and Cryptography	Aula Biancofiore
14:30-15:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7					Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSC IN MATHEMATICAL ENGINEERING – FIRST YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	**INTERNATIONAL STUDY TRACKS "RealMaths"** **Double degree with York University (YU)**

SUBJECTS

Functional and Complex Analysis (M. Palombaro, S. Fagioli - MS Teams code: s4yig2k)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Parallel Computing – Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*
Numerical Methods for Linear Algebra and Optimisation (A. Cicone - MS Teams code: iiopd2z)	

* The course "Introduction to Matlab" will be held on Tuesdays and on Thursdays during the first 3 weeks of the semester , while the course "Introduction to Programming" will be held on Fridays during the first 6 weeks of the semester.

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore					Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30			Parallel Computing	Aula Biancofiore					Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30			Parallel Computing	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore			Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30	Functional and Complex Analysis	Aula Biancofiore	Data Analytics and Data Driven Decision	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore		
12:30-13:30	Functional and Complex Analysis	Aula Biancofiore	Data Analytics and Data Driven Decision	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore		
14:30-15:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7					Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with KNUST)

SUBJECTS

Functional and Complex Analysis (M. Palombaro, S. Fagioli - MS Teams code: s4yig2k)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Discrete and Continuum Mechanics with Applications (F.Dell'Isola - MS Teams code: qcr3uh0)	**Numerical Methods for Linear Algebra and Optimisation** (A. Cicone - MS Teams code: iiopd2z)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30									Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30									Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30					Functional and Complex Analysis	Aula Biancofiore			Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30	Functional and Complex Analysis	Aula Biancofiore			Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore		
12:30-13:30	Functional and Complex Analysis	Aula Biancofiore			Functional and Complex Analysis	Aula Biancofiore	Functional and Complex Analysis	Aula Biancofiore		
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9	Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5		
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9	Italian A2	Aula Biancofiore	Numerical Methods for Linear algebra and Optimisation	A1.5		
16:30-17:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications	C1.9	Italian A2	Aula Biancofiore				
17:30–18:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore								

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024					**MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR**					
26 FEBRUARY 2023 / 9 JUNE 2024					**INTERNATIONAL STUDY TRACK "RealMaths" (double degree with KHNU) – branch "APPLIED MATHEMATICS STUDY PLAN 1"**					

SUBJECTS

Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Italian Language for Foreigners (level A1)** (R. Antonetti - MS Teams code: ozycnaj)
Open and Big Data Management and Processing (M. D'Emidio - MS Teams code: 4av0ngx)	**ICT security** (W.Tiberti, Y. Zacchia Lun - MS Teams code: w9s4iy4)
Parallel Computing and Parallel Computing Laboratory (A. Cicone - MS Teams code: o41b0t7)	**Seismology** (G. De Luca, M. Vassallo - MS Teams code: pa21sn8)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore						
09:30-10:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore						
10:30-11:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore						
11:30-12:30	ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	Aula Biancofiore	Open and Big Data Management and Processing	A1.5	Seismology	HPC Lab		
12:30-13:30	ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	Aula Biancofiore	Open and Big Data Management and Processing	A1.5	Seismology	HPC Lab		
14:30-15:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7			Italian A1	Aula Biancofiore (online)	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
18:30-19:30					Italian A1	Aula Biancofiore (online)				

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024		**MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR**
26 FEBRUARY 2023 / 9 JUNE 2024		**INTERNATIONAL STUDY TRACK "RealMaths" (double degree with ONU)**

SUBJECTS	
Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Italian Language for Foreigners (level A1)** (R. Antonetti - MS Teams code: ozycnaj)
Open and Big Data Management and Processing (M. D'Emidio - MS Teams code: 4av0ngx)	**Seismology** (G. De Luca, M. Vassallo - MS Teams code: pa21sn8)
Parallel Computing + Lab (A. Cicone - MS Teams code: o41b0t7)	**Numerical methods for linear algebra and optimization** (A. Cicone – MS Teams code: iiopd2z)

* The course "Introduction to Matlab" will be held on Tuesdays and on Thursdays in the first 3 weeks of the semester, while the course "Introduction to Programming" will be held on Fridays in the first 6 weeks of the semester.

TIME ⓘ	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore					Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore					Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore					Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30			Data Analytics and Data Driven Decision	Aula Biancofiore	Open and Big Data Management and Processing	A1.5	Seismology	HPC Lab		
12:30-13:30			Data Analytics and Data Driven Decision	Aula Biancofiore	Open and Big Data Management and Processing	A1.5	Seismology	HPC Lab		
14:30-15:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7			Italian A1	Aula Biancofiore (online)	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
18:30-19:30					Italian A1	Aula Biancofiore (online)				

	TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024		MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR	
	26 FEBRUARY 2023 / 9 JUNE 2024		INTERNATIONAL STUDY TRACK "RealMaths" (double degree with TSNUK) – BRANCH "APPLIED MATHEMATICS"	

SUBJECTS

Discrete and Continuum Mechanics with Applications (F.Dell'Isola - MS Teams code: qcr3uh0)	**Italian Language for Foreigners (level A1)** (R. Antonetti - MS Teams code: ozycnaj)
Kinetic Theory and Stochastic Simulations (M. Colangeli - MS Teams code: zsxrwux)	**Numerical convex optimization** (V. Protasov - MS Teams code: 1hnnglb)
Open and Big Data Management and Processing (M. D'Emidio - MS Teams code: 4av0ngx)	**ICT security** (W.Tiberti, Y. Zacchia Lun - MS Teams code: w9s4iy4)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30					Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations	A1.5		
09:30-10:30					Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations	A1.5		
10:30-11:30					Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations	A1.5		
11:30-12:30	ICT Security	Aula Rossa			Open and Big Data Management and Processing	A1.5	Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations	A1.3
12:30-13:30	ICT Security	Aula Rossa			Open and Big Data Management and Processing	A1.5	Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations	A1.3
14:30-15:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications / Open and Big Data Management and Processing	C1.9 / A1.5			ICT Security	Aula Rossa		
15:30-16:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications / Open and Big Data Management and Processing	C1.9 / A1.5			ICT Security	Aula Rossa		
16:30-17:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore	Discrete and Continuum Mechanics with Applications / Open and Big Data Management and Processing	C1.9 / A1.5						
17:30–18:30	Discrete and Continuum Mechanics with Applications	Aula Biancofiore			Italian A1	Aula Biancofiore (online)				
18:30-19:30					Italian A1	Aula Biancofiore (online)				

	TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024			MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR		

26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with TSNUK) – BRANCH "SYSTEMS AND METHODS OF DECISION MAKING"

SUBJECTS

Elective courses: **Combinatorics and Cryptography** (R. Civino - MS Teams code: tv0h60a) **Kinetic Theory and Stochastic Simulations** (M. Colangeli - MS Teams code: zsxrwux)	**Italian Language for Foreigners (level A1)** (R. Antonetti - MS Teams code: ozycnaj)
Decision Optimization (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Network algorithms** (F. Rossi - MS Teams code: bi1txm3)
Deep neural Networks (G. Stilo, A. Manno - MS Teams code:)	**Numerical convex optimization** (V. Protasov - MS Teams code: 1hnnglb)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30					Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.5 / Aula Biancofiore		
09:30-10:30					Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.5 / Aula Biancofiore	Network algorithms	A1.3
10:30-11:30					Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.5 / Aula Biancofiore	Network algorithms	A1.3
11:30-12:30			Decision Optimisation / Deep Neural Networks	Aula Biancofiore / C1.16			Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.3 / Aula Biancofiore
12:30-13:30			Decision Optimisation / Deep Neural Networks	Aula Biancofiore / C1.16			Numerical convex optimization	0.6	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.3 / Aula Biancofiore
14:30-15:30	Decision Optimisation	A1.7	Network algorithms	A1.3			Deep Neural Networks	A0.4		
15:30-16:30	Decision Optimisation	A1.7	Network algorithms	A1.3			Deep Neural Networks	A0.4		
16:30-17:30										
17:30–18:30					Italian A1	Aula Biancofiore (online)				
18:30-19:30					Italian A1	Aula Biancofiore (online)				

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSC IN MATHEMATICAL ENGINEERING – FIRST YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with UZHNU) BRANCH "APPLIED MATHEMATICS"

SUBJECTS

Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Italian Language for Foreigners (level A1)** (R. Antonetti - MS Teams code: ozycnaj)
Open and Big Data Management and Processing (M. D'Emidio - MS Teams code: 4av0ngx)	**ICT security** (W.Tiberti, Y. Zacchia Lun - MS Teams code: w9s4iy4)
Parallel Computing – Parallel Computing Laboratory (A. Cicone - MS Teams code: o41b0t7)	**Seismology** (G. De Luca, M. Vassallo - MS Teams code: pa21sn8)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore						
09:30-10:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore						
10:30-11:30	Seismology	HPC Lab	Parallel Computing	Aula Biancofiore						
11:30-12:30	ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	Aula Biancofiore	Open and Big Data Management and Processing	A1.5	Seismology	HPC Lab		
12:30-13:30	ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	Aula Biancofiore	Open and Big Data Management and Processing	A1.5	Seismology	HPC Lab		
14:30-15:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7			Italian A1	Aula Biancofiore (online)	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
18:30-19:30					Italian A1	Aula Biancofiore (online)				

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024		**MSC IN MATHEMATICAL ENGINEERING – FIRST YEAR**
26 FEBBRAIO 2024 / 9 GIUGNO 2024		**INTERNATIONAL STUDY TRACK "RealMaths" (double degree with UzhNU) BRANCH "SYSTEMS ANALYSIS "**

SUBJECTS

Data Analytics and Data Driven Decision (F. Rossi, MS Teams code: 1zddpwl) (12 CFU)	**Italian Language for Foreigners (level A1)** (R. Antonetti, MS Teams code: ozycnaj)
Numerical convex optimization (V. Protasov, MS Teams code: 1hnnglb)	**Network algorithms** (F. Rossi, MS Teams code: bi1txm3)
Deep neural Network (G. Stilo, A. Manno MS Teams code:)	

TIME ⏲	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30					Numerical convex optimization	0.6				
09:30-10:30					Numerical convex optimization	0.6			Network algorithms	A1.3
10:30-11:30					Numerical convex optimization	0.6			Network algorithms	A1.3
11:30-12:30			Data Analytics and Data Driven Decision / Deep Neural Networks	Aula Biancofiore / C1.16			Numerical convex optimization	0.6		
12:30-13:30			Data Analytics and Data Driven Decision / Deep Neural Networks	Aula Biancofiore / C1.16			Numerical convex optimization	0.6		
14:30-15:30	Data Analytics and Data Driven Decision	A1.7	Network algorithms	A1.3			Deep Neural Networks	A0.4	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7	Network algorithms	A1.3			Deep Neural Networks	A0.4	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7								
17:30–18:30	Data Analytics and Data Driven Decision	A1.7			Italian A1	Aula Biancofiore (online)				
18:30-19:30					Italian A1	Aula Biancofiore (online)				

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – SECOND YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with KнNU) – branch "APPLIED MATHEMATICS STUDY PLAN 1"

SUBJECTS	
Kinetic Theory and Stochastic Simulations (M. Colangeli - MS Teams code: zsxrwux)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Elective courses: **ICT Security** (W. Tiberti, Y. Zacchia Lun - MS Teams code: w9s4iy4) **Network Algorithms** (F. Rossi - MS Teams code: bi1txm3)	**Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*

* The course "Introduction to Programming" will be held on Fridays during the first 6 weeks of the semester.

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore			Kinetic Theory and Stochastic Simulations	A1.5		
09:30-10:30			Parallel Computing	Aula Biancofiore			Kinetic Theory and Stochastic Simulations	A1.5	Network algorithms	A1.3
10:30-11:30			Parallel Computing	Aula Biancofiore			Kinetic Theory and Stochastic Simulations	A1.5	Network algorithms	A1.3
11:30-12:30	ICT Security	Aula Rossa							Kinetic Theory and Stochastic Simulations	A1.3
12:30-13:30	ICT Security	Aula Rossa							Kinetic Theory and Stochastic Simulations	A1.3
14:30-15:30			Network algorithms	A1.3	Italian A2	Aula Biancofiore	ICT Security	Aula Rossa		
15:30-16:30			Network algorithms	A1.3	Italian A2	Aula Biancofiore	ICT Security	Aula Rossa		
16:30-17:30					Italian A2	Aula Biancofiore	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30							Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – SECOND YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with KHNU) – branch "APPLIED MATHEMATICS STUDY PLAN 2"

SUBJECTS

Elective courses: **ICT Security** (W. Tiberti, Y. Zacchia Lun - MS Teams code: w9s4iy4) **Network Algorithms** (F. Rossi - MS Teams code: bi1txm3)	**Data Analytics and Data Driven Decision** (F. Rossi, A. Manno - MS Teams code: 1zddpwl)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30										
09:30-10:30									Network algorithms	A1.3
10:30-11:30									Network algorithms	A1.3
11:30-12:30	ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	Aula Biancofiore						
12:30-13:30	ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	Aula Biancofiore						
14:30-15:30	Data Analytics and Data Driven Decision	A1.7	Network algorithms	A1.3			ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7	Network algorithms	A1.3			ICT Security	Aula Rossa	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7								
17:30–18:30	Data Analytics and Data Driven Decision	A1.7								

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – SECOND YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with IFNUL) – branch "DECISION MAKING AND PREDICTION"
SUBJECTS	
Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	Italian Language for Foreigners (level A2) (R. Antonetti, MS Teams code: x5590g0)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30										
09:30-10:30										
10:30-11:30										
11:30-12:30			Data Analytics and Data Driven Decision	Aula Biancofiore						
12:30-13:30			Data Analytics and Data Driven Decision	Aula Biancofiore						
14:30-15:30	Data Analytics and Data Driven Decision	A1.7							Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7							Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Italian A2	2.5						
17:30–18:30	Data Analytics and Data Driven Decision	A1.7	Italian A2	2.5						

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSC IN MATHEMATICAL ENGINEERING – SECOND YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	INTERNATIONAL STUDY TRACK "RealMaths" (double degree with LPNU) – branch "APPLIED MATHEMATICS"

SUBJECTS	
Computational Fluid Dynamics (L. Biancofiore - MS Teams code: zlfhugo)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Kinetic Theory and Stochastic Simulations** (M. Colangeli - MS Teams code: zsxrwux)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30					Computational Fluid Dynamics	C1.16	Kinetic Theory and Stochastic Simulations	A1.5		
09:30-10:30					Computational Fluid Dynamics	C1.16	Kinetic Theory and Stochastic Simulations	A1.5		
10:30-11:30	Computational Fluid Dynamics	Lab. Math. Model.					Kinetic Theory and Stochastic Simulations	A1.5		
11:30-12:30	Computational Fluid Dynamics	Lab. Math. Model.	Data Analytics and Data Driven Decision	Aula Biancofiore					Kinetic Theory and Stochastic Simulations	A1.3
12:30-13:30	Computational Fluid Dynamics	Lab. Math. Model.	Data Analytics and Data Driven Decision	Aula Biancofiore					Kinetic Theory and Stochastic Simulations	A1.3
14:30-15:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore			Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore			Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore				
17:30–18:30	Data Analytics and Data Driven Decision	A1.7								

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – SECOND YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	**INTERNATIONAL STUDY TRACK "RealMaths" (double degree with SUT)**

SUBJECTS

Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Combinatorics and Cryptography (R. Civino - MS Teams code: tv0h60a)	

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30							Combinatorics and Cryptography	Aula Biancofiore		
09:30-10:30							Combinatorics and Cryptography	Aula Biancofiore		
10:30-11:30							Combinatorics and Cryptography	Aula Biancofiore		
11:30-12:30			Data Analytics and Data Driven Decision	Aula Biancofiore					Combinatorics and Cryptography	Aula Biancofiore
12:30-13:30			Data Analytics and Data Driven Decision	Aula Biancofiore					Combinatorics and Cryptography	Aula Biancofiore
14:30-15:30	Data Analytics and Data Driven Decision	A1.7							Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7							Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Italian A2	2.5						
17:30–18:30	Data Analytics and Data Driven Decision	A1.7	Italian A2	2.5						

SUBJECTS

Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Computational Fluid Dynamics** (L. Biancofiore - MS Teams code: zlfhugo)
Parallel Computing – Parallel Computing Laboratory (A. Cicone - MS Teams code: o41b0t7)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore	Computational Fluid Dynamics	C1.16				
09:30-10:30			Parallel Computing	Aula Biancofiore	Computational Fluid Dynamics	C1.16				
10:30-11:30	Computational Fluid Dynamics	Lab. Math. Model.	Parallel Computing	Aula Biancofiore						
11:30-12:30	Computational Fluid Dynamics	Lab. Math. Model.	Data Analytics and Data Driven Decision	Aula Biancofiore						
12:30-13:30	Computational Fluid Dynamics	Lab. Math. Model.	Data Analytics and Data Driven Decision	Aula Biancofiore						
14:30-15:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore			Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore			Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7			Italian A2	Aula Biancofiore	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30	Data Analytics and Data Driven Decision	A1.7					Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

	TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024		MSc IN MATHEMATICAL ENGINEERING – SECOND YEAR	
	26 FEBRUARY 2023 / 9 JUNE 2024		**INTERNATIONAL STUDY TRACK "RealMaths" (double degree with UzhNU)**	

SUBJECTS	
Elective courses: **Combinatorics and Cryptography** (R. Civino - MS Teams code: tv0h60a) **Kinetic Theory and Stochastic Simulations** (M. Colangeli - MS Teams code: zsxrwux)	**Italian Language for Foreigners (level A2)** (R. Antonetti - MS Teams code: x5590g0)
Network algorithms (F. Rossi - MS Teams code: bi1txm3)	**Mathematics for Decision making** (M. Giuli - MS Teams code:)**
Hybrid systems control and simulation (M. Di Benedetto, E. De Santis - MS Teams code:)	**Parallel Computing – Parallel Computing Laboratory** (A. Cicone - MS Teams code: o41b0t7)*

* The course "Introduction to Matlab" will be held on Tuesdays and on Thursdays in the first 3 weeks of the semester, while the course "Introduction to Programming" will be held on Fridays in the first 6 weeks of the semester.
** The course "Mathematics for decision Marking" has been held in the previous Fall semester. Lecture notes of the course are available upon request.

TIME ⏲	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30			Parallel Computing	Aula Biancofiore			Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.5 / Aula Biancofiore		
09:30-10:30			Parallel Computing	Aula Biancofiore	Hybrid System Control and Simulation	1.1	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.5 / Aula Biancofiore	Network algorithms	A1.3
10:30-11:30			Parallel Computing / Hybrid System Control and Simulation	Aula Biancofiore / 1.1	Hybrid System Control and Simulation	1.1	Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.5 / Aula Biancofiore	Network algorithms	A1.3
11:30-12:30			Hybrid System Control and Simulation	1.1					Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.3 / Aula Biancofiore
12:30-13:30			Hybrid System Control and Simulation	1.1					Kinetic Theory and Stochastic Simulations / Combinatorics and Cryptography	A1.3 / Aula Biancofiore
14:30-15:30			Network algorithms	A1.3	Italian A2	Aula Biancofiore				
15:30-16:30			Network algorithms	A1.3	Italian A2	Aula Biancofiore				
16:30-17:30					Italian A2	Aula Biancofiore	Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore
17:30–18:30							Parallel Computing Lab	Aula Biancofiore	Parallel Computing	Aula Biancofiore

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024 - 26 FEBRUARY 2023 / 9 JUNE 2024	MSc IN MATHEMATICAL ENGINEERING - LOCAL PATH (FIRST AND SECOND YEARS)

SUBJECTS

Advanced English Reading and Writing (M. Fiorenza - MS Teams code: 4lt6r64)	**Numerical Methods for Differential Equations** (R. D'Ambrosio, C. Scalone - MS Teams code: 1zou300)
Open and Big Data Management and Processing (M. D'Emidio - MS Teams code: 4av0ngx)	**Numerical Methods for Linear Algebra and Optimisation** (A. Cicone - MS Teams code: iiopd2z)
Bio Informatics (A. Di Marco - MS Teams code: ejf6i8f)	**Stochastic Financial Market Models** (F. Antonelli - MS Teams code: a6sucid)
Data Analytics and Data Driven Decision (F. Rossi, A. Manno - MS Teams code: 1zddpwl)	**Seismology** (G. De Luca, M. Vassallo - MS Teams code: pa21sn8)
Kinetic Theory and Stochastic Simulations (M. Colangeli - MS Teams code: zsxrwux)	

TIME ⏲	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30	Advanced English Reading and Writing/ Seismology	Lab. Math. Model/ HPC Lab	Stochastic Financial Markets	HPC Lab	Numerical Methods for Differential Equations	HPC Lab	Kinetic Theory and Stochastic Simulations	A1.5	Numerical Methods for Linear algebra and Optimisation	C1.10
09:30-10:30	Advanced English Reading and Writing/ Seismology	Lab. Math. Model/ HPC Lab	Stochastic Financial Market Models/ Bio Informatics	HPC Lab / Aula Rossa	Numerical Methods for Differential Equations	HPC Lab	Kinetic Theory and Stochastic Simulations	A1.5	Numerical Methods for Linear algebra and Optimisation	C1.10
10:30-11:30	Seismology	HPC Lab	Stochastic Financial Market Models/ Bio Informatics	HPC Lab / Aula Rossa	Numerical Methods for Differential Equations	HPC Lab	Kinetic Theory and Stochastic Simulations	A1.5	Numerical Methods for Linear algebra and Optimisation	C1.10
11:30-12:30	Numerical Methods for Differential Equations	HPC Lab	Data Analytics and Data Driven Decision	Aula Biancofiore	Stochastic Financial Market Models/ Open and Big Data Management and Processing	HPC Lab / A1.5	Bio Informatics/ Seismology	Aula Rossa/ HPC Lab	Kinetic Theory and Stochastic Simulations	A1.3
12:30-13:30	Numerical Methods for Differential Equations	HPC Lab	Data Analytics and Data Driven Decision	Aula Biancofiore	Stochastic Financial Market Models/ Open and Big Data Management and Processing	HPC Lab / A1.5	Bio Informatics/ Seismology	Aula Rossa/ HPC Lab	Kinetic Theory and Stochastic Simulations	A1.3
14:30-15:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
15:30-16:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5			Numerical Methods for Linear algebra and Optimisation	A1.5	Data Analytics and Data Driven Decision	A1.7
16:30-17:30	Data Analytics and Data Driven Decision	A1.7	Open and Big Data Management and Processing	A1.5						
17:30–18:30	Data Analytics and Data Driven Decision	A1.7								

TIMETABLE: SECOND SEMESTER, A.Y. 2023/2024	MSc IN MATHEMATICAL ENGINEERING – FIRST YEAR
26 FEBRUARY 2023 / 9 JUNE 2024	TUTORING ACTIVITY
SUBJECTS	
Functional and Complex Analysis (G. Cipollone - MS Teams code: s4yig2k)	

* The tutoring activity of the course "Functional and Complex Analysis" will start on March 6th.

TIME ⏱	MONDAY	Classroom	TUESDAY	Classroom	WEDNESDAY	Classroom	THURSDAY	Classroom	FRIDAY	Classroom
08:30-09:30										
09:30-10:30										
10:30-11:30										
11:30-12:30										
12:30-13:30										
14:30-15:30										
15:30-16:30										
16:30-17:30										
17:30–18:30					Functional and Complex Analysis*	C1.10				
18:30-19:30					Functional and Complex Analysis*	C1.10				