

Semester 2 timetable: L1 Mathematics

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50	
Sunday	G2 DW Algo. 2 S10	Analysis 2 Amphi B	G2 DW Analysis 2 S3	G3 DW Algebra 2 S32	Fundamentals of programming and scientific computing with Python Amphi B	
	G3 DW Analysis 2 S16		G3 PW Python Lab 3			
	G4 PW Python Lab 3		G4 DW Prob. & Stat. S19			
			G5 DW Algo. 2 S6			G5 PW Python Lab 3
Monday	Introduction to Probability and Descriptive Statistics Amphi B		G1 PW Python Lab Bib11	G1 DW Prob. & Stat. S16		G1 DW Analysis 2 S17
		G2 DW Prob. & Stat. S16	G2 PW Python Lab 5	G3 DW Analysis 2 S Bib 2		
		G3 DW Algo. 2 Lab Bib 9	G3 DW Prob. & Stat. S19			
		G5 DW Prob. & Stat. S19	G5 DW Algebra 2 S10			
Tuesday	Physics 2: general electricity Amphi B		Algorithms and Data Structures 2 Amphi B	G1 DW Algebra 2 S3	Analysis 2 Amphi B	
				G3 PW Algo 2 Lab Bib 7		
				G4 DW Algebra 2 S10		
				G5 PW Algo 2 Lab 5		
Wednesday	G1 DW Algo. 2 S19	Introduction to Artificial Intelligence Amphi B	Algebra 2 Amphi B	G2 DW Algebra 2 S6	G1 DW Analysis 2 S5	
	G4 DW Algo. 2 S32			G4 DW Analysis 2 S10		
				G5 DW Analysis 2 S3		
Thursday		G1 PW Algo 2 Lab Bib11		DW Physics 2 Distance teaching		
	G2 PW Algo 2 Lab Bib11	G2 DW Analysis 2 S10				
		G4 DW Analysis 2 S3				G4 PW Algo 2 Lab Bib11
	G5 DW Analysis 2 S3					

Semester 2 timetable: L1 Section 1 - Computer Science -

	8:30 - 9:45	9:45 - 11:00	11:00 - 12:15	12:15 - 13:30	13:30 - 14:45	
Sunday	Algorithms and Data Structures 2 Amphi A	G1 DW Mach. struc. 2 S3	Introduction to Artificial Intelligence Amphi A		G1 PW Intro. AI Lab 5	
		G2 PW Intro. AI Lab Bib 7			G3 PW Intro. AI Lab 5	G3 DW Algo. 2 S6
		G4 DW Algo. 2 S17			G5 PW Intro. AI Lab Bib 9	
		G5 DW Algo. 2 S16				
Monday	G1 DW Fund. Electronics S6		Fundamental Electronics Amphi B		G1 DW Analysis 2 S5	
	G2 PW Algo 2 Lab Bib 10				G2 DW Fund. Electronics S6	G2 DW Algo. 2 S3
					G3 DW Mathe. Logic Lab 5	G3 DW Algebra 2 S16
	G4 PW Intro. AI Lab 5				G4 PW Algo 2 Lab Bib 10	
	G5 DW Algebra 2 S32				G5 DW Mach. struc. 2 S3	
Tuesday	Algebra 2 Amphi A	G1 PW Algo 2 Lab Bib 10			G1 DW Algebra 2 S19	
		G2 DW Algebra 2 S19			G2 DW Mach. struc. 2 S3	
		G3 DW Mach. struc. 2 S3			G3 DW Fund. Electronics S32	G3 PW Algo 2 Lab Bib 10
		G4 DW Fund. Electronics S32			G4 DW Mathe. Logic S6	G4 DW Algebra 2 S5
		G5 DW Mathe. Logic S6				G5 DW Fund. Electronics S16
Wednesday	Mathematical Logic Amphi B	G1 DW Mathe. Logic S6	G1 DW Algo. 2 S18	Analysis 2 Amphi B		
		G2 DW Mathe. Logic Lab Bib 7	G2 DW Analysis 2 S3			
			G3 DW Analysis 2 S10			
		G4 DW Mach. struc. 2 S3				
		G5 PW Algo 2 Lab 3	G5 DW Analysis 2 S6			
Thursday	Machine Structures 2 Amphi A	Analysis 2 Amphi B				
			G4 DW Analysis 2 S10			

Semester 2 timetable: L1 Section 2 - Computer Science -

	8:30 - 9:45	9:45 - 11:00	11:00 - 12:15	12:15 - 13:30	13:30 - 14:45
Sunday	G6, G8 DW Mach. struc. 2 S3	Introduction to Artificial Intelligence Amphi A	G6 PW Intro. AI Lab 5	G7 PW Intro. AI Lab Bib 8	PW Algo 2 Lab Bib11
	G6, G8 DW Mach. struc. 2 S3		G8 DW Analysis 2 S18	G9 DW Algo. 2 S16	
			G9 DW Algebra 2 S16	G10 DW Analysis 2 S6	
			G10 PW Algo 2 Lab Bib 8		
Monday	G7 DW Algo. 2 S16	Fundamental Electronics Amphi B	Analysis 2 Amphi A	G6 DW Analysis 2 S17	
	G9 DW Mach. struc. 2 S3			G7 DW Fund. Electronics S6	G8 DW Algo. 2 S10
	G10 PW Intro. AI Lab Bib11			G8 DW Fund. Electronics S16	
				G9 DW Analysis 2 S10	
Tuesday	G6 DW Fund. Electronics S32	Algorithms and Data Structures 2 Amphi A	G6 DW Algebra 2 S19	Mathematical Logic Amphi A	DW Fund. Electronics S16
	G7 DW Mach. struc. 2 S3		G7 PW Algo 2 Lab Bib 10		
	G8 DW Mathe. Logic S6				
	G9 PW Algo 2 Lab Bib 10		G9 DW Mathe. Logic S5		
			G10 DW Algebra 2 S17		
Wednesday	G6 DW Mathe. Logic Lab Bib 7	G6 DW Algo. 2 Lab 5	G6 PW Algo 2 Lab 3	Algebra 2 Amphi A	
	G7 DW Algebra 2 S6	G7 DW Analysis 2 Lab Bib 8	G7 DW Mathe. Logic Lab Bib 8		
		G8 PW Intro. AI Lab Bib11	G8 DW Algebra 2 S16		
	G9 PW Intro. AI Lab Bib11	G9 DW Fund. Electronics S16			
	G10 DW Mach. struc. 2 S3	G10 DW Algo. 2 S19	G10 DW Mathe. Logic S Bib 2		
Thursday		Machine Structures 2 Amphi A	Analysis 2 Amphi B		

Semester 2 timetable: L2 Computer Science

	8:30 - 9:45	9:45 - 11:00	11:00 - 12:15	12:15 - 13:30	13:30 - 14:45	
Saturday	Lab Bib 10 PW Web. G2	Lab Bib 8 PW Net.W G1	Lab Bib 7 PW OOP G2	Lab Bib 10 PW Web. G6	Foreign Language 3 Distance teaching	
	Lab Bib 7 PW OOP G4	Lab Bib 10 PW Web. G4	Lab Bib 8 PW Net.W G3			
		Lab Bib 7 PW OOP G6	Lab Bib 10 PW Web. G5			
	Lab Bib 8 PW Net.W G7					
Sunday	Language Theory Amphi B	Lab Bib 10 DW Lang. theo. G1	S33 DW Oper. Sys. G1	Operating System 1 Amphi B	Web Application Development Amphi A	
		S5 DW Oper. Sys. G3	S Bib 2 DW Lang. theo. G3, G2			
Monday	Lab Bib 7 PW Web. G1	Networking Amphi A	Lab Bib 10 PW OOP G1	S32 DW Net.W G2	S18 DW Net.W G3	
			Lab Bib 7 PW Net.W G2	Lab 5 PW Web. G3	Lab Bib 7 PW Net.W G4	
	Lab 3 PW Net.W G5		S5 DW Net.W G4	S19 DW Lang. theo. G4	Lab Bib 10 PW OOP G5	Amphi A DW Lang. theo. G5, G6
	S19 DW Net.W G6		S17 DW Oper. Sys. G5	Lab Bib 10 PW Net.W G6		
			S3 DW Lang. theo. G7	Lab Bib 7 PW Net.W G6		
Tuesday	S19 DW Net.W G1	S16 DW Oper. Sys. G2 Lab Bib 8 PW OOP G3	Object-oriented programming Amphi A	S5 DW Oper. Sys. G7	S5 DW Oper. Sys. G7	
				S10 DW Oper. Sys. G4		
	S17 DW Oper. Sys. G6			S17 DW Net.W G5		
	Lab Bib 8 PW OOP G7			Lab 3 PW Web. G7		S3 DW Net.W G7
Wednesday	Databases Amphi A		S Bib 4 DW Data. G7, G2	S Bib 2 DW Data. G1, G6		
			Lab Bib 9 DW Data. G4	Lab Bib 10 DW Data. G3		
			Lab Bib 10 DW Data. G5			
				S Bib 2 DW Data. G1, G6		
				S Bib 4 DW Data. G7, G2		
Thursday	Lab 5 PW Databases G1	Lab 3 PW Oper. Sys. G1				
	Lab 1 PW Databases G2	Lab 5 PW Oper. Sys. G2				
	Lab Bib 7 PW Databases G3	Lab Bib 10 PW Oper. Sys. G3				
	Lab Bib 10 PW Databases G4	Lab 1 PW Oper. Sys. G4				
	Lab 3 PW Databases G5	Lab Bib 8 PW Oper. Sys. G5				
	Lab Bib 8 PW Databases G6	Lab Bib 9 PW Oper. Sys. G6				
	Lab Bib 9 PW Databases G7	Lab Bib 7 PW Oper. Sys. G7				

Semester 2 timetable: L2 Mathematics

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50
Saturday	Geometry S Bib 2	DW Geometry S Bib 2	Analysis 4 S Bib 2	DW Analysis 4 S Bib 2	
Sunday	Numerical analysis 2 S Bib 2	DW Numerical analysis 2 S Bib 2			
Monday	PW Numerical analysis 2 Lab Bib 8		Probability S Bib 2	DW Probability S Bib 2	
Tuesday	Complex analysis S Bib 2	Analysis 4 S Bib 2	Algebra 4 S Bib 2		
Wednesday	Complex analysis S10	DW Complex analysis S10		DW Algebra 4 S3	Application of mathematics to other sciences S10

Semester 2 timetable: L3 Mathematics

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50
Sunday	Partial differential equations S32	DW Partial differential equations S32	Advanced probabilities S10	DW Advanced probabilities S10	
Monday	Advanced probabilities S10	DW Advanced probabilities S10		Differential geometry Amphi B	Integral transformations in Lp spaces S3
Tuesday	Partial differential equations S33	DW Partial differential equations S33		Differential geometry S Bib 2	DW Differential geometry S Bib 2
Wednesday		Integral transformations in Lp spaces S32	DW Integral transformations in Lp spaces S32		
Thursday					Ethics and Deontology in Teaching and Research Distance teaching

Semester 2 timetable: L3 Computer Science

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50
Saturday		Create and Develop a Startup distance teaching			
Sunday	G1 PW Mob. App. Lab Bib 8	G1 PW S.struc. data Lab Bib 9	Mobile Applications Amphi B	G2 Project S19	G2 PW Art. Int. Lab Bib 7
	G3 PW S.struc. data Lab Bib 10	G3 Project S10		G3 DW Comp. Secu. Bib 4	
	G4 PW Art. Int. Lab 5	G4 DW Comp. Secu. S19		G4 PW S.struc. data Lab Bib 9	
	G5 DW Comp. Secu. S19	G5 PW Art. Int. Lab 5		G5 Project S Bib 2	
Monday	Artificial Intelligence Amphi A	G1 Project Lab Bib 7	Semi-structure d Data Amphi A		
		G5, G2 PW S.struc. data Lab 3			
		G3 PW Mob. App. S32			
		G5, G2 PW S.struc. data Lab 3			
Wednesday		Computer Security Amphi A	G1 DW Comp. Secu. Lab Bib 9	G1 PW Art. Int. Lab Bib 10	Scientific Writing Amphi B
			G2 DW Comp. Secu. S16		
			G3 PW Art. Int. Lab Bib11		
			G4 PW Mob. App. Lab Bib 8	G4 Project Amphi A	

Semester 2 timetable: M1 Mathematics (MAA)

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15
Sunday	Data analysis S5	PW Data analysis Lab 3	Finite difference method and finite element method S5	DW Finite difference method and finite element method S5
Monday	Dynamical systems S5	DW Dynamical systems S5	Optimisation and calculus of variations Lab 3	DW Optimisation and calculus of variations Lab 3
Tuesday	Dynamical systems S5		PW Finite difference method and finite element method Lab 3	DW Partial differential equations S6
Wednesday	Partial differential equations S5	Partial differential equations S5	Control theory S5	DW Control theory S5
Thursday				Scientific English and expression distance teaching

Semester 2 timetable: M1 Mathematics (OR)

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15
Sunday	Inventory Management S18	DW Inventory Management S18		Econometrics S18
Monday	Optimization in Networks S18	DW Optimization in Networks S18	Multicriteria Optimization S18	DW Multicriteria Optimization S18
Tuesday	Stochastic Process S18	DW Stochastic Process S18		Latex Lab 3
Wednesday	Optimal Control S18	DW Optimal Control S18	Algorithm and Data Structure Lab 5	PW Algorithm and Data Structure Lab 5
Thursday	Mathematic Programming S18	DW Mathematic Programming S18		

Semester 2 timetable: M1 Mathematics (CAPA)

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50
Sunday	<p style="text-align: center;">PW Matrix Numerical Analysis</p> <p style="text-align: right;">Lab Bib11</p>	<p style="text-align: center;">Matrix Numerical Analysis</p> <p style="text-align: right;">Lab Bib11</p>	<p style="text-align: center;">Nonlinear Optimization</p> <p style="text-align: right;">S17</p>	<p style="text-align: center;">DW Nonlinear Optimization</p> <p style="text-align: right;">S17</p>	
Monday	<p style="text-align: center;">Special Functions and Applications</p> <p style="text-align: right;">S17</p>	<p style="text-align: center;">DW Special Functions and Applications</p> <p style="text-align: right;">S17</p>			<p style="text-align: center;">PW Nonlinear Optimization</p> <p style="text-align: right;">Lab 3</p>
Tuesday		<p style="text-align: center;">Discrete Mathematics and Applications</p> <p style="text-align: right;">S5</p>	<p style="text-align: center;">DW Advanced Combinatorics</p> <p style="text-align: right;">S16</p>	<p style="text-align: center;">Advanced Probability</p> <p style="text-align: right;">S18</p>	<p style="text-align: center;">DW Advanced Probability</p> <p style="text-align: right;">S18</p>
Wednesday	<p style="text-align: center;">Discrete Mathematics and Applications</p> <p style="text-align: right;">S17</p>	<p style="text-align: center;">DW Discrete Mathematics and Applications</p> <p style="text-align: right;">S17</p>	<p style="text-align: center;">Advanced Combinatorics</p> <p style="text-align: right;">S17</p>	<p style="text-align: center;">Advanced Combinatorics</p> <p style="text-align: right;">S17</p>	
Thursday					<p style="text-align: center;">Scientific English and expression</p> <p style="text-align: right;">distance teaching</p>

Semester 2 timetable: M1 Computer Science (SEWT)

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15	14:20 - 15:50
Saturday				Scientific English and expression distance teaching	E-commerce and Startup distance teaching
Sunday	Parallel and Distributed Systems S33	DW Parallel and Distributed Systems S33	Wireless Networking and Mobile Computing Lab Bib 10	PW Wireless Networking and Mobile Computing Lab Bib 10	
Monday	Web Services Engineering S33	DW Web Services Engineering S33	DW Knowledge Representation and Reasoning S33	Knowledge Representation and Reasoning S33	
Tuesday		Machine Learning Amphi B	DW Machine Learning S33	PW Machine Learning Lab Bib 7	
Wednesday	Formal Verification and Validation S33	DW Formal Verification and Validation S33	Systems Engineering S33	DW Systems Engineering S33	

Semester 2 timetable: M1 Computer Science (AAI)

	8:00 - 9:30	9:35 - 11:05	11:10 - 12:40	12:45 - 14:15
Saturday				E-commerce and Startup Distance teaching
Sunday	DW Image Processing S Bib 4 G1	Data Science/Data analytics S Bib 4	BlockChain S Bib 4	PW Data Science/Data analytics Lab Bib 7 G1
	PW Data Science/Data analytics Lab Bib 7 G2			DW Image Processing S3 G2
Monday	Image Processing S Bib 2	Data Visualization S Bib 2	PW Data visualization Lab Bib 9 G1	PW Image Processing Lab Bib 8 G1
			PW Image Processing Lab Bib 8 G2	PW Data visualization Lab Bib 9 G2
Tuesday		Machine Learning Amphi B	DW Machine Learning S10 G1	PW Machine Learning Lab Bib 9 G1
	DW Machine Learning S10 G2		PW Machine Learning Lab Bib 9 G2	
Wednesday	Speech Processing S Bib 2	Natural Language Processing S Bib 2	DW Speech Processing S19 G1	PW Natural Language Processing Lab Bib 7 G1
			PW Natural Language Processing Lab Bib 7 G2	DW Speech Processing S19 G2