

# **TIMETABLE**

## **1<sup>st</sup> Year Engineer**

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**2023/2024**

**Semester.2**



## Section (Sciences and Technology)

	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30	15:30–17:00
SUNDAY		G1 <b>Phys</b> S1	G1 <b>Draw</b> S1		G1 <b>Ana</b> S1	G1 <b>Thrm</b> S1
		G2 <b>Draw</b> S2	G2 <b>Phys</b> S2		G2 <b>Thrm</b> S2	G2 <b>Ana</b> S2
		G3 <b>Algb</b> S3	G3 <b>Thrm</b> S3		G3 <b>Phys</b> S3	G3 <b>Ana</b> S3
		G4 <b>Thrm</b> S4	G4 <b>Algb</b> S4		G4 <b>Ana</b> S4	G4 <b>Phys</b> S4
	G5 <b>Computing.2</b> Comp.L5	G5 <b>Draw</b> S5	G5 <b>Thrm</b> S5	G5 <b>Ana</b> S5		
	G6 <b>Computing.2</b> Comp.L6			G6 <b>Draw</b> S6	G6 <b>Ana</b> S6	G6 <b>Thrm</b> S6
MONDAY	<b>Analysis</b> Amphi.11	<b>Thermodynamics</b> Amphi.11			G1 <b>Phys2/Chim2</b> Ph.L2	
					G2 <b>Chim2/Phys2</b> Ch.L3	
					G3 <b>Computing.2</b> Comp.L5	
					G4 <b>Computing.2</b> Comp.L6	
				G5 <b>Algb</b> S5	G5 <b>Phys</b> S5	
				G6 <b>Phys</b> S6	G6 <b>Algb</b> S6	
TUESDAY	G1 <b>Ana</b> S1	G1 <b>Thrm</b> S1		G1 <b>Phys</b> S1	G1 <b>Algb</b> S1	
	G2 <b>Thrm</b> S2	G2 <b>Ana</b> S2		G2 <b>Algb</b> S2	G2 <b>Phys</b> S2	
	G3 <b>Phys</b> S3	G3 <b>Draw</b> S3		G3 <b>Ana</b> S3	G3 <b>Thrm</b> S3	
	G4 <b>Draw</b> S4	G4 <b>Phys</b> S4		G4 <b>Thrm</b> S4	G4 <b>Ana</b> S4	
	G5 <b>Phys2/Chim2</b> Ph.L2					
	G6 <b>Chim2/Phys2</b> Ch.L3					
WEDNESDAY	<b>Algebra</b> Amphi.11	<b>Physics</b> Amphi.11			G1 <b>Computing.2</b> Comp.L5	
					G2 <b>Computing.2</b> Comp.L6	
					G3 <b>Phys2/Chim2</b> Ph.L2	
					G4 <b>Chim2/Phys2</b> Ch.L3	
			G5 <b>Thrm</b> S1		G5 <b>Ana</b> S5	G5 <b>Phys</b> S5
				G6 <b>Thrm</b> S6	G6 <b>Phys</b> S6	G6 <b>Ana</b> S6
THURSDAY	<b>Engineering Careers / English</b> (Distance Learning - Moodle)					



## Section (Electrotechnics)

	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30	15:30–17:00
SUNDAY	G1 <b>Phys2/Chim2</b> PH.L2		G1 <b>Ana</b> S7		G1 <b>Thrm</b> S7	G1 <b>Phys</b> S7
	G2 <b>Chim2/Phys2</b> CH.L3			G2 <b>Ana</b> S8	G2 <b>Phys</b> S8	G2 <b>Thrm</b> S8
MONDAY	<b>Analysis</b> Amphi.11	<b>Thermodynamics</b> Amphi.11		G1 <b>Algb</b> S7	G1 <b>Ana</b> S7	
				G2 <b>Ana</b> S8	G2 <b>Algb</b> S8	
TUESDAY	G1 <b>Computing.2</b> COMP.L5					
	G2 <b>Computing.2</b> COMP.L6					
WEDNESDAY	<b>Algebra</b> Amphi. 11	<b>Physics</b> Amphi.11	G1 <b>Draw</b> S3		G1 <b>Phys</b> S7	G1 <b>Thrm</b> S7
				G2 <b>Draw</b> S8	G2 <b>Thrm</b> S8	G2 <b>Phys</b> S8
THURSDAY	<b>Engineering Careers / English</b> (Distance Learning - Moodle)					

→ Lecture

→ Guided Works

→ Practical works



## Section (Mechanical engineering)

	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30	15:30–17:00
SUNDAY	Physics Amphi.11	Thermodynamics Amphi.11		G1   Draw   S15	G1   Ana   S15	
				G2   Ana   S16	G2   Draw   S16	
MONDAY	G1   Computing.2   COMP.L5		G1   Phys   S4		G1   Thrm   S15	G1   Ana   S15
	G2   Computing.2   COMP.L6			G2   Phys   S16	G2   Ana   S16	G2   Thrm   S16
TUESDAY	Algebra Amphi.11	Analysis Amphi.11				
WEDNESDAY	G1   Phys2/Chim2   PH.L2		G1   Algb   S2		G1   Phys   S15	G1   Thrm   S15
	G2   Chim2/Phys2   CH.L3			G2   Algb   S16	G2   Thrm   S16	G2   Phys   S16
THURSDAY	Engineering Careers / English (Distance Learning - Moodle)					

→ Lecture

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## Section (Civil engineering)

	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30	15:30–17:00
SUNDAY	Physics Amphi.11	Thermodynamics Amphi.11		G1 <b>Algb</b> S9	G1 <b>Phys</b> S9	
				G2 <b>Phys</b> S10	G2 <b>Algb</b> S10	
				G3 <b>Thrm</b> S11	G3 <b>Ana</b> S11	
				G4 <b>Ana</b> S12	G4 <b>Thrm</b> S12	
				G5 <b>Algb</b> S13	G5 <b>Phys</b> S13	
MONDAY			G1 <b>Phys2/Chim2</b> PH.L2	G1 <b>Ana</b> S9	G1 <b>Thrm</b> S9	
			G2 <b>Chim2/Phys2</b> CH.L3	G2 <b>Thrm</b> S10	G2 <b>Ana</b> S10	
			G3 <b>Computing.2</b> COMP.L5	G3 <b>Phys</b> S11	G3 <b>Draw</b> S11	
			G4 <b>Computing.2</b> COMP.L6	G4 <b>Draw</b> S12	G4 <b>Phys</b> S12	
	G5 <b>Phys2/Chim2</b> PH.L2	G5 <b>Draw</b> S3		G5 <b>Thrm</b> S13	G5 <b>Ana</b> S13	
TUESDAY	Algebra Amphi.11	Analysis Amphi.11	G1 <b>Computing.2</b> COMP.L5			
			G2 <b>Computing.2</b> COMP.L6			
			G3 <b>Phys2/Chim2</b> PH.L2			
			G4 <b>Chim2/Phys2</b> CH.L3			
WEDNESDAY	G1 <b>Ana</b> S1	G1 <b>Thrm</b> S1		G1 <b>Draw</b> S9	G1 <b>Phys</b> S9	
	G2 <b>Thrm</b> S2	G2 <b>Ana</b> S2		G2 <b>Phys</b> S10	G2 <b>Draw</b> S10	
	G3 <b>Phys</b> S3	G3 <b>Algb</b> S3		G3 <b>Thrm</b> S11	G3 <b>Ana</b> S11	
	G4 <b>Algb</b> S4	G4 <b>Phys</b> S4		G4 <b>Ana</b> S12	G4 <b>Thrm</b> S12	
	G5 <b>Computing.2</b> COMP.L5	G5 <b>Thrm</b> S4		G5 <b>Ana</b> S13	G5 <b>Phys</b> S13	
THURSDAY	Engineering Careers / English (Distance Learning - Moodle)					



## Section (Process engineering)

	8:00–9:30	9:30–11:00	11:00–12:30	12:30–14:00	14:00–15:30	15:30–17:00
<b>SUNDAY</b>	<b>Physics</b> Amphi.11	<b>Thermodynamics</b> Amphi.11		G1 <b>Phys</b> S14	G1 <b>Algb</b> S14	
<b>MONDAY</b>	G1 <b>Chim2/ Phys2</b> CH.L3			G1 <b>Draw</b> S14	G1 <b>Ana</b> S14	G1 <b>Thrm</b> S14
<b>TUESDAY</b>	<b>Algebra</b> Amphi.11	<b>Analysis</b> Amphi.11				
<b>WEDNESDAY</b>	G1 <b>Computing.2</b> COMP.L6			G1 <b>Thrm</b> S14	G1 <b>Phys</b> S14	G1 <b>Ana</b> S14
<b>THURSDAY</b>	<b>Engineering Careers / English</b> (Distance Learning - Moodle)					

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