

Timetables 2nd semester 2025/2026 /1st year section 1 Group 1

	8h-9h30	9h35-11h05	11h10-12h35	13h-14h30	14h35-16h05	16h10-17h40
Sunday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: electricity and magnetism Mr: Adda	Tutorial: thermodynamics S: Amzal	Tutorial: Analysis2 S: Bechri	
Monday	Tutorial: algebra2 Ms:Boukhit		C: Introduction to programming S : Lagha A184	PW : electricity and magnetism S ; Ms: Belgroune		
				PW: Introduction to programming:: Bakouche		
Tuesday	Tutorial: electricity and magnetism Mr: Adda	C : thermodynamics S: Amzal	Tutorial: thermodynamics S: Amzal	C : Free and open source software S : Lichouri A 184	PW : Free and open source software	
Wednesday						
Thursday	Tutorial: Analysis2 S: Bechri	C: electricity and magnetism Ms Mazouz A184		PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 2

	8h-9h30	9h35-11h05	11h10-12h35	13h-14h30	14h35-16h05	16h10-17h40
Sunday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: Chemistry2 S; Amzal	Tutorial: Analysis2 S: Bechri	Tutorial: algebra2	
Monday	PW : electricity and magnetism: Takhnouni,, Benoured		C: Introduction to programming S : Lagha M A184	Tutorial: electricity and magnetism S: Benouared	Tutorial: Analysis2 S: Bechri	
	PW: Introduction to programming, S Abada					
Tuesday	Tutorial: Chemistry2 S; Amzal	C : thermodynamics S: Amzal	Tutorial: electricity and magnetism S: Benouared	C : Free and open source software S : Lichouri A 184	PW : Free and open source software	
Wednesday						
Thursday		C: electricity and magnetism Ms Mazouz A184		PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026/1st year section 1 Group 3

	8h-9h30	9h35-11h05	11h10-12h35	13h-14h30	14h35-16h05	16h10-17h40
Sunday	C: Analysis2 S: SLIMI A 184	C: algebra2 S: SLIMI A 184	Tutorial: Analysis2 S: Bechri	PW : electricity and magnetism S : Meguenni		
				PW: Introduction to programming S : Abada		
Monday	Tutorial: electricity and magnetism Mr: Adda	Tutorial: algebra2 Ms: Boukhit	C: Introduction to programming S : Lagha M A184	Tutorial: Analysis2 S: Bechri	PW : Free and open source software	
Tuesday	Tutorial: thermodynamics Ms :Soualilli	C : thermodynamics S: Amzal	Tutorial: electricity and magnetism Mr: Adda	C : Free and open source software S : Lichouri A 184	Tutorial: thermodynamics Ms :Soualilli	
Wednesday						
Thursday		C: electricity and magnetism Ms Mazouz A184		PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 4

	8h-9h30	9h35-11h05	11h10-12h35	13h-14h30	14h35-16h05	16h10-17h40
Sunday	C: Analysis2 S: SLIMI A 184	C: algebra2 S: SLIMI A 184	Tutorial: electricity and magnetism S :Megueni	PW : electricity and magnetism Ms : Takhnoun		
				PW: Introduction to programming S : Abada		
Monday		Tutorial: Analysis2 S: Bechri	C Introduction to programming S : Lagha M A184	Tutorial: algebra2 Mechta		
Tuesday	Tutorial: electricity and magnetism S :Megueni	C : thermodynamics S: Amzal	Tutorial: thermodynamics Ms :Aggoune	C : Free and open source software S : Lichouri A 184	PW : Free and open source software	
Wednesday						
Thursday	Tutorial: thermodynamics Ms :Aggoune	C: electricity and magnetism Ms Mazouz A184	Tutorial: Analysis2 S: Bechri	PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 5

	8h-9h30	9h35-11h05	11h10-12h35	13h-14h30	14h35-16h05	16h10-17h40
Sunday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: electricity and magnetism Ms : Takhnouni	Tutorial: thermodynamics Ms :Soualilli	Tutorial: thermodynamics Ms :Soualilli	
Monday	Tutorial: Analysis2S : Mechta	Tutorial: Analysis2S : Mechta	C: Introduction to programming S : Lagha M A184	PW : electricity and magnetism :		
				PW: Introduction to programming S: Boukhit		
Tuesday	Tutorial: algebra2 Mechta	C : thermodynamics S: Amzal		C : Free and open source software S : Lichouri A 184	Tutorial: electricity and magnetism Ms : Takhnouni	
Wednesday				,		
Thursday	PW : Free and open source software	C: electricity and magnetism Ms Mazouz A184		PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 6

	8h-9h30	9h35-11h05	11h10-12h40	13h30-15h00	15h05-16h35	16h10-17h40
Sunday	Tutorial: algebra2	Tutorial: thermodynamics S :Amzal	C: Introduction to programming S : Lagha M A184	C : Free and open source software S : Lichouri A 184		
Monday						
Tuesday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: electricity and magnetism S: Benouared	Tutorial: thermodynamics S :Amzal	Tutorial: electricity and magnetism S: Benouared	
Wednesday	C: electricity and magnetism S: Mekarzia A184	PW: electricity and magnetism S: Benouared		Tutorial: Analysis2 S: Abada	Tutorial: Analysis2 S: Abbada	
		PW : Introduction to programming: Amri				
Thursday		C : thermodynamics Ms: Aggoune A 194	TP : Free and open source software	PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 7

	8h-9h30	9h35-11h05	11h10-12h40	13h30-15h00	15h05-16h35	16h10-17h40
Sunday	PW: electricity and magnetism ;s Megueni ,taibi		C: Introduction to programming S : Lagha M A184	C: Free and open source software S : Lichouri A 184	Tutorial: algebra2	
	PW : Introduction to programming S :ABADA					
Monday						
Tuesday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: Analysis2 Ms: Boudjellal	Tutorial: thermodynamics Ms :Aggoune		
Wednesday	C: electricity and magnetism S: Mekarzia A184	Tutorial: electricity and magnetism Ms: Taibi	Tutorial: Analysis2 Ms: Boudjellal	Tutorial: electricity and magnetism Ms: Taibi		
Thursday		C : thermodynamics Ms : Aggoune A 194	Tutorial: thermodynamics Ms : Aggoune	PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 8

	8h-9h30	9h35-11h05	11h10-12h40	13h30-15h00	15h05-16h35	16h10-17h40
Sunday	Tutorial: thermodynamics Ms :Souallili	Tutorial: Analysis2 S: Bechri	C: Introduction to programming S : Lagha M A184	C : Free and open source software S : Lichouri A 184	Tutorial: algebra2	
Monday						
Tuesday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: thermodynamics Ms :Souallili	PW: electricity and magnetism S: belgroune ;		
				PW : Introduction to programming :Mechta, S: Larbi		
Wednesday	C: electricity and magnetism S: Mekarzia A184		Tutorial: Analysis2 S: Bechri		Tutorial: electricity and magnetism Ms: Taibi	
Thursday	Tutorial: electricity and magnetism Ms: Taibi	C : thermodynamics Ms: Aggoune A 194		PW: thermodynamics; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 9

	8h-9h30	9h35-11h05	11h10-12h40	13h30-15h00	15h05-16h35	16h10-17h40
Sunday	PW : Free and open source software A184	Tutorial: algebra2	C: Introduction to programming S : Lagha M A184	C : Free and open source software S : Lichouri A 184	Tutorial: Analysis2 S: Abada	
Monday						
Tuesday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	Tutorial: electricity and magnetism S: ADDA	PW: electricity and magnetism: Belgroune ;		Tutorial: electricity and magnetism S: ADDA
				PW : Introduction to programming :Mechta, S: Larbi		
Wednesday	C: electricity and magnetism S: Mekarzia A184	Tutorial: Analysis2 S: Abada	Tutorial: thermodynamics Ms :Souallili	Tutorial: thermodynamics Ms :Souallili		
Thursday		C : thermodynamics Ms: Aggoune A194		PW: thermodynamics ; Ms: Aggoune PV5		

Timetables 2nd semester 2025/2026 /1st year section 1 Group 10

	8h-9h30	9h35-11h05	11h10-12h40	13h30-15h00	15h05-16h35	16h10-17h40
Sunday	Tutorial: algebra2	Tutorial: electricity and magnetism S: ADDA	C: Introduction to programming S : Lagha M A184	C : Free and open source software S : Lichouri A 184	Tutorial: Analysis2	
Monday						
Tuesday	C: Analysis2 S:SLIMI A 184	C: algebra2 S:SLIMI A 184	PW: electricity and magnetism S: Belgroune ; S :Takhnoun			
			PW : Introduction to programming :Mechta, S: Larbi			
Wednesday	C: electricity and magnetism S: Mekarzia A184	Tutorial: thermodynamics Ms :Souallili	Tutorial: Analysis2	Tutorial: electricity and magnetism S: ADDA	Tutorial: thermodynamics Ms :Souallili	
Thursday		C : thermodynamics Ms: Aggoune A194		PW: thermodynamics; Ms: Aggoune PV5		