

Second Year Engineer Weekly Schedule - S3 - 2024/2025

	8h00		9h30		11h00		12h30		13H30		15h00		16h30				
	Gr		Room	Gr		Room	Gr		Room		Gr		Room				
Saturday	All				English	Transversal											
Sunday	GE	Course Applied Maths	Hall 5	GE	Course comb and seq logic	A17	GE	Course fondamentale electronic	Hall 1		GM	Course Informatic	Hall 5	GM	PW Informatic	R inf	
	GM			GM	Course fluid mechanic	Hall 1	GM	Course electronic	A16		GE			GE			
	GPC			GPC			GPC	Tutorial Applied Maths	A18		GPC			GPC			
	GC			GC			GC				GC			GC			
Monday	GE	Tutorial Applied Maths				A18	GE		22		GE	PW vibrations and waves	LAB	AUT			
	GM						GM		23		GM			ELM			
	GPC	Course Chimistry of solution	A17	GPC	Tutorial Chimistry of solution	A17	GPC	Course HSE	Hall 5		GPC			ELN			
	GC		A16	GC	Course Building Materials	A16	GC		Labo		GC			ELT			
Tuesday	GE			GE	Course state of the art	Hall 1	GE	Course vibrations and waves	Hall 1		GE			GE			
	GM	Course rational mechanic	Hall 1	GM	Tutorial rational mechanic	A16	GM				GM			GM			
	GPC	Tutorial Applied Maths	Hall 5	GPC	Tutorial vibrations and wave	A17	GPC				GPC			GPC			
	GC			GC			GC				GC			GC			
Wednesday	GE	Tutorial Fond Electronic	A16	GE	Course electrical engineering	Hall 4	GE	Tutorial vibrations and waves			GE	PW electrical eng+electronic	LAB	GE			
	GM	Course electrical engineering	A18	GM	Tutorial fluid mechanic	A17	GM				GM		GM				
	GPC			GPC			GPC	PW Chimistry of solution	Labo		GPC			GPC			
	GC	Course Strength Of Materials	A17	GC	Tutorial Strength Of Materials	A16	GC	PW Strength Of Materials			GC	Tutorial fluid mechanic	A17	GC			
Thursday	GE	Tutorial electrical engineering	A16	GE	Tutorial comb & seq logic		GE	PW comb and seq logic			GE			GE			
	GM	Course mec manufacturing	A05	GM	Tutorial mechanical manufacturing		GM	PW mechanical manufacturing			GM			GM			
	GPC	Course Industrial Organic Ch	A18	GPC	Tutorial Industrial Organic Ch	A16	GPC	PW Industrial Organic Ch	Labo		GPC			GPC			
	GC	Course Geology	A17	GC	Course General Construction Processes	A17	GC	PW general construction (TP) Lab			GC			GC			

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Third 3rd Year License Schedule for CIVIL ENGINEERING (S5) 2024/2025

	From 08H00 to 09H30	From 09H30 to 11H00	From 11H00 to 12H30		From 13H30 to 15H00	From 15H00 to 16H30
Sunday	Reinforced Concrete 1 <u>Courses</u> (Mr Boudjedir.A) Classroom A1	Reinforced Concrete 1 (Mr Boudjedir.A) Tutorial; Classroom A1	Building Design (Mr Bouchaboub.M) Labwork ; Info. Classroom		Building Design (Mr Bouchaboub.M) Labwork ; Info. Classroom	
Monday	Strength Of Materials 2 <u>Courses</u> (Mr Lahmer.A) Classroom A1	Strength Of Materials 2 (Mr Lahmer.A) <u>Tutorial</u> ; Classroom A1	Hydraulic <u>Courses</u> (Mr Saadi .Riadh) Classroom .A1		Topography <u>Courses</u> (Mr Saadi Riadh) Classroom A1	
Tuesday	Soil Mechanics 2 <u>Courses</u> (Ms Chaboub.L) Classroom .A1	Soil Mechanics 2 (Ms Chaboub.L) <u>Tutorial</u> ; Classroom A1	Building Materials 2 <u>Courses</u> (Miss Belounis.R) Classroom A1			
Wednesday	Construction Techniques And Rules (Mr Ferhoune.N) Online Courses Every Saturday	Structural Steel <u>Courses</u> (Mr Bennacer.Med.A) Classroom .A1	Structural Steel (Mr Bennacer.Med.A) <u>Tutorial</u> ; Classroom .A1			
Thursday	Soil Mechanics 2 (Ms Bouabdallah.F) Group .A; Labwork; Civ.Eng Labo	Soil Mechanics 2 (Ms Bouabdallah.F) Group .B; Labwork; Civ.Eng Labo	Topography (Mr Saadi Riadh) Labwork; Civ.Eng Labo			
	Building Materials 2 (Miss Belounis.R) Group B; Labwork; Civ.Eng Labo	Building Materials 2 (Miss Belounis.R) Group .A; Labwork; Civ.Eng Labo				

First 1st Year MASTER's Degree Schedule for CIVIL ENGINEERING (S1) 2024/2025

	From 08H00 to 09H30	From 09H30 to 11H00	From 11H00 to 12H30		From 13H30 to 15H00	From 15H00 to 16H30
Sunday	Technical English And Terminology (Mr Bouchaboub.M) Classroom .A3 Online Courses Every Saturday	Steel Structures <u>Courses</u> (Mr Bennacer.Med.A) Classroom .A3			Steel Structures (Mr Bennacer.Med.A) <u>Tutorial</u> ; Classroom.A3	
Monday	Structure Mechanics <u>Courses</u> (Mr Mamache. A) Classroom.A3	Structure Mechanics (Mr Mamache. A) <u>Tutorial</u> ; Classroom.A3	Buildings <u>Courses</u> (Mr Boudjedir.A) Classroom.A3		General Construction Processes GCP <u>Courses</u> (Mr. Ferhoune N) Classroom .A3	
Tuesday	Structure Dynamiics 1 <u>Courses</u> (Ms Ouchnane.K) Classroom.A3	Structure Dynamiics 1 (Ms Ouchnane.K) <u>TUTORIAL</u> Technical Classroom.A3	Experimental Methodes (Ms Ouchnane.M) Labwork ; Classroom.A3		Innovative Materials And Sustainability (Ms Ouchnane.M) Labwork ; Classroom.A3	
Wednesday		Reinforced Concrete Structures 1 <u>Courses</u> (Mr Boudaoud.Z) Classroom.A3	Reinforced Concrete Structures 1 (Mr Boudaoud.Z) <u>TUTORIAL</u> ; Classroom.A3			
Thursday	Programming Compliment <u>Courses</u> (Mr Bouchaboub.M) Classroom.A3	Programming Compliment (Mr Bouchaboub.M) Labwork ; Classroom.A3	Innovative Materials And Sustainability <u>Courses</u> (Ms Ouchnane.M) Classroom.A3			

Second 2nd Year MASTER's Degree Schedule for CIVIL ENGINEERING (STRUCTURE) (S3) 2024/2025

	From 08H00 to 09H30	From 09H30 to 11H00	From 11H00 to 12H30		From 13H30 à 15H00	From 15H00 to 16H30
Sunday	Structures Modelling <u>Courses</u> (Ms Ouchnene.K) Info. Classroom	Structures Modelling (Ms Ouchnene.K) <u>TUTORIAL</u> (PW); Info. Classroom	Constructions Pathology <u>Courses</u> (Ms Bouabdallah.F) Classroom. A2		Constructions Pathology (Ms Bouabdallah.F) <u>TUTORIAL</u> ; Classroom. A2	
Monday	Project- Reinforced Concrete Structures <u>Courses</u> (Mr Boudaoud.Z) Classroom. A2	Project- Reinforced Concrete Structures <u>Workshop</u> (Mr Boudaoud.Z) Classroom. A2	Prestressed Concrete (Mr Ferhoune N) Toturial ; Classroom.A2		Project- Reinforced Concrete Structures <u>Workshop</u> (Mr Boudaoud.Z) Classroom. A2	
Tuesday	Special Structures SS <u>Courses</u> (Mr Lahlouhi.A) Classroom. A2	Special Structures SS (Mr Lahlouhi.A) <u>Tutorial</u> ; Classroom. A2				
Wednesday	Plasticity Damage <u>Courses</u> (Mr Mamache.A) Classroom. A2	Plasticity Damage (Mr Maamache.A) Tutorial; Classroom. A2	Prestressed Concrete <u>Courses</u> (Mr Ferhoune N) Classroom. A2		Prestressed Concrete <u>Courses</u> (Mr Ferhoune N) Classroom. A2	
Thursday	Earthquake Engineering <u>Courses</u> (Mr Saadi Riadh) Classroom. A2	Earthquake Engineering (Mr Saadi Riadh) <u>Tutorial</u> ; Classroom. A2			Documentary Research (Ms Ouchnane.M) Classroom. A2 Online Courses Every Saturday	