

UNIVERSITY YEAR 2026-2027

TIMETABLE FOR MECHANICAL ENGINEERING LICENSE

SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Rational mechanics Course /M.Ouinas Class : AMPHI 5	Waves and vibrations Course/ Mme Belhachemi Class : AMPHI 5	Fluid mechanics Course/ M. Ould Said Class : AMPHI 5	12h30-13h30		
Monday					Programmation Python Course/ M KADA Class : AMPHI 5	
Tuesday						
Wednesday		Analyse 3 Course/ Mme Bouziani Class : AMPHI 5				
Thursday	Probabilties and statistics Course/Mme TAIEB Class : AMPHI 5					

Course EAD 1 : Metrology /Mme. HEBBAR

UNIVERSITY YEAR 2026-2027 TIMETABLE FOR MECHANICAL ENGINEERING SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Rational mechanics Course /M.Ouinass Class : AMPHI 5	Waves and vibrations Course/ Mme Belhachemi Class : AMPHI 5				
Monday					Python programming Course/ M. KADA Class : AMPHI 5	
Tuesday	Fundamental electricity Course/ M. FLIH Class : AMPHI 5					
Wednesday		Analysis 3 Course/ Mme Bouziani Class : AMPHI 5				
Thursday		Numerical analysis 1 Course/ Mme TAIB Class A3				

Course EAD 1: Composite materials /Mme. ZAOUI

Course EAD 2: energy and environment /M. SENOUSI

UNIVERSITY YEAR 2026-2027 TIMETABLE FOR MECHANICAL ENGINEERING SEMESTER 5

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday				12h30-13h30	Analytical Mechanics Course/M.SAHNOUNE Class A1	
Monday		Mechanical construction I Course/M.BENDOUKHA Class A1	Fracture Mechanics and Fatigue Course/M.NEHILA Class A1			
Tuesday			Non-Metallic Materials Course/Mme. BENACEUR Class A1			
Wednesday	Crystallography Course/Mme.BENDENIA Class A1				Maintenance Organization and Methods Course/M.ATTOU Class A1	Preventive Maintenance Course/M.ATTOU Class A1
Thursday	Automation of Industrial Systems Course/ M. BENSELIMENE Class A1					

Course EAD 1: Recycling and recovery of waste /M. SENOUCI

Course EAD 2: Technical English /M. ??????

UNIVERSITY YEAR 2026-2027 TIMETABLE FOR MECHANICAL CONSTRUCTION LICENSE SEMESTER 5

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Strenght of materials II Course/ M.ZENASNI Class A1		Mécanique Analytique Course/M.SAHNOUNE Class A5	12h30-13h30		
Monday		Mechanical construction I Course/M.BENDOUKHA Class A1	Analytical Mechanics Course/M.SAHNOUNE Class A5			
Tuesday						
Wednesday					Elasticity Course/M.GUECHICHI Class A4	
Thursday						

Course EAD 1: Servo and Regulation /Mme YUCEFI

Course EAD 2: Industrial Maintenance /M. KHIAT

Course EAD 3: Environment and sustainable development /M. BENAÏSSA

UNIVERSITY YEAR 2026-2027 TIMETABLE FOR ENERGY LICENSE SEMESTER 5

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Heat transfer 1 Course /M. RETIEL Class A6	Turbomachines 1 Course/M.Guermat Class G3		12h30-13h30		
Monday					Energy conversion Course /M.FLITTI Class A1	
Tuesday						
Wednesday	fluid mechanics 2 Course/ M.MEDJEHED 25 Class A6	fluid mechanics 2 Course / M.MEDJEHED Class A6				
Thursday		Measurement and instrumentation Course/ Mme. HEBBAR Class A6				

Course EAD 1: Servo and Regulation /M.YOUCEFI

Course EAD 2: Concept of machine elements /M. BENDOUKHA

Course EAD 3: Environment and sustainable development /M. BENAÏSSA

UNIVERSITY YEAR 2026-2027

TIMETABLE FOR MECHANICAL ENGINEERING

SEMESTER 7

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday		Elasticité Course/M.GUECHICHI Class A7			Technique de mesure Course/ Mme.BELHACHEMIE Class A7	
Monday	Techniques de détection des défauts COURSE/ M. GUERMOUD / Class A7		Coupe des métaux 1 Course/Mme.CHENINE Class A7		Fabrication Mécanique Course/Mme. CHENINE Class A7	
Tuesday	Corrosion et protection des surfaces COURSE/ M. BENKHETAB / 12 Etudiants					
Wednesday	Procédés de mise en forme Course/ Mme. DIB Class A7					
Thursday	Programmation avancée python Course/ M. SENOUCI Class A7					

Course EAD 1: Respect des normes et des règles d'éthique et d'intégrité /Mme. TOUNSI

UNIVERSITY YEAR 2026-2027

TIMETABLE FOR MASTER'S IN MECHANICAL CONSTRUCTION

SEMESTER 1

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Mechanics of continuous medium Course/ Pr. Guechichi Class A7	Advanced strength of materials Course /M.OUINAS Class A5			Industrial automation systems Course/ M. BENSELIMENE Class A5	
Monday		Mechanics of continuous medium Course/ Pr. Guechichi Class A5				
Tuesday		Internal combustion engines Course /Mr. BENAÏSSA Class A6			Applied mechanics of fluids Course / M. MEDJAHED Class A5	
Wednesday			Conventional and advanced manufacturing techniques Course/ Mme. CHENINE Class A5			
Thursday					Python programming Course / Mme. BENACEUR Class A5	

Course EAD 1: Respect des normes et des règles d'éthique et d'intégrité /Mme. MELLAH

UNIVERSITY YEAR 2026-2027

TIMETABLE FOR MASTER'S IN ENERGY

SEMESTER 1

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday				12h30-13h30	Instrumentation and measurements Course/ Mme. ZAOUI Class A6	
Monday		Thermal machines Course/M.KHALDI Class A4				
Tuesday		Numerical methods COURSE /M.FLITTI Class A4				
Wednesday			Thorough Fluid mechanics COURSE /Hiber Class A4			
Thursday	Thorough Heat and mass transfer COURSE/ Class A4	Thorough Heat and mass transfer COURSE/ Class A4			Pyton programming Course / Mme BENACEUR Class A5	

Course EAD 1: Respect des normes et des règles d’éthique et d’intégrité /Mme. MELLAH

UNIVERSITY YEAR 2026-2027

TIMETABLE FOR MASTER'S IN MECHANICAL CONSTRUCTION

SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday		Composite materials Course /Mme. ZAOUI Class A6		12h30-13h30		
Monday			Metal framing Course/M.BENDOUKHA Class A3		Fatigue and fracture mechanics Course /M.BENKHATEB Class A6	
Tuesday	Dynamics of rotating machines Course /M. Benkaabouche Class A6	Materials Course /M.Benkaabouche Class A7	Office methods Course/ Mme. HEBBAR Class A7			
Wednesday		Turbomachine Course/M. Hiber Class A7				
Thursday	Reserve engineering Course /M.NEHILA Class A6					

Course EAD 1: Documentary research and dissertation design /M. OULS SAID

UNIVERSITY YEAR 2026-2027 TIMETABLE FOR MASTER'S IN ENERGY SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday		Thorough Internal combustion engines Course/M. BENAÏSSA Class G1		12h30-13h30		
Monday	Heat exchangers Course / M. RETIEL Class A1		Cryogenics Course / M. GUERMOUD Class A2			
Tuesday						
Wednesday					Optimization Course/ M. BENKHATAB Class A2	
Thursday	Reserve engineering Course /M.NEHILA Class A6	Propulsion mechanics Course /M.Guermat Class A2	Propulsion mechanics Course /M.Guermat Class A2			

Course EAD 1: Documentary research and dissertation design /M. OULS SAID