

UNIVERSITY YEAR 2025-2026
TIMETABLE FOR MECHANICAL ENGINEERING LICENSE
SEMESTER 4

	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Sunday	Material resistance Course /Pr. OUINAS Class AMPHI 5	Mathematics 4 Course/ Mme. BOUZIANI CLASS AMPHI 5	TUT G1/ Material resistance CLASS A2/ Dr. ZAOUI			
			TUT G3/ Mathematics 4 CLASS B1/Mme. BOUZIANI			
Monday	TUT G1/ Mathematics 4 CLASS B1/Mme. BOUZIANI	P.W Mechanical manufacturing M. ZENASNI / Mr. ATTOU GTP1	P.W Numerical méthodes GTP1 / CLASS STP9 Mme. BELOUFA			
	P.W Numerical méthodes GTP2 / CLASS STP9 Mme. BELOUFA	TUT G2/ Mathematics 4 CLASS B1/Mme. BOUZIANI	P.W Mechanical manufacturing M. ZENASNI / Mr. ATTOU GTP2			
	P.W Mechanical manufacturing M. ZENASNI / M. ATTOU GTP3	P.W Numerical méthodes GTP3 / CLASS STP9 Mme. BELOUFA				
Tuesday	P.W CAD GTP1/ CLASS STP4 Dr. CHENINE	P.W P.W Fluid mechanics GTP1 / Labo 19 Mme. TOUATI/M. HEDDEM	P.W Material resistance GTP1/ Labo 17 Mme. BELOUFA		Mechanical manufacturing Course /Dr. CHENINE Class A5	
	P.W Material resistance GTP2/ Labo 17 Mme. BELOUFA	P.W CAD GTP2 / CLASS STP4 Dr. CHENINE	P.W P.W Fluid mechanics GTP2 / Labo 19 Mme. TOUATI/M. HEDDEM			
	P.W Fluid mechanics GTP3 / Labo 19 Mme. TOUATI/M. HEDDEM	P.W Material resistance GTP3/ Labo 17 Mme. BELOUFA	P.W CAD GTP3 / CLASS STP4 Dr. CHENINE			
Wednesday	Numerical methods Course/Dr. TAIEB AMPHI 5	TUT G1/ Numerical methods CLASS A2/Dr. TAIB				TUT G2/ Material resistance CLASS B1/Dr. ZAOUI
		TUT G3/ Thermodynamics 2 CLASS A3/Mme.BELHACHEMI	TUT G3/ Material resistance CLASS A2/ Dr. ZAOUI			
Thursday	TUT G1 / Thermodynamics 2 CLASS A5 Mme.BELHACHEMI		Thermodynamics 2 Course/ Mme. BELHACHEMI AMPHI 5			
	TUT G2/ Numerical methods CLASS A3/Dr. TAIB	TUT G2 / Thermodynamics 2 CLASS A5/ Mme.BELHACHEMI				
		TUT G3/ Numerical methods CLASS A3 /Dr. TAIB				

Course EAD 1: Techniques of Expression and communication /Mme. C. BENDINIA

Course EAD 2: Materials science /M. BENKAABOUCHE

Course EAD 3: Industrial electricity /Mme. YUCEFI

UNIVERSITY YEAR 2025-2026 TIMETABLE FOR MECHANICAL ENGINEERING SEMESTER 4

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Material resistance Course /Pr. OUNAS CLASS AMPHI 5	Measurement and Instrumentation Course/ Mme. CHENIE CLASS A1	PW/ Computer-aided drawing Mme. CHENINE Class STP4	12h30-13h30		
Monday			Energy conversion Course/ M. SENOUCI CLASS A1		PW/ Measurement and Instrumentation Mme. BELOUFA Labo 17	PW/ Numerical methods Mme. BELOUFA Class STP8
Tuesday	Heat transfer 1 Course / Pr. MEDJAHED CLASS A1	Applied thermodynamics Course / Pr. MEDJAHED CLASS A1			PW / Material resistance Mme. BELOUFA Labo 17	
Wednesday	Numerical methods Course/Dr. TAIEB CLASS AMPHI 5	Material resistance TUT / Dr. ZAOUI CLASS A1	PW.Applied thermodynamics Mme. BELHACHEMIE Labo 17		Hydraulics and pneumatics /M. Course /ATTOU CLASS A2	Hydraulics and pneumatics /M. TUT /ATTOU CLASS A2
Thursday	Heat transfer 1 TUT / Pr. MEDJAHED CLASS A2	Heat transfer 1 TUT / Pr. MEDJAHED CLASS A2	Applied thermodynamics TUT / Pr. MEDJAHED CLASS A2			

Course EAD 1: Information, expression and communication techniques /Mme. C. BENDINIA

Course EAD 2: Energy Production and Transport /M. SENOUCI

UNIVERSITY YEAR 2025-2026

TIMETABLE FOR MECHANICAL ENGINEERING

MECHANICAL MANUFACTURING AND MAINTENANCE

SEMESTER 6

	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Sunday	Mechanism theory Course /Pr. GUECHICHI Class A3	Heat Treatment PW/Dr. BENKHETAB Labo 17	Mechanism theory TUT /Pr. GUECHICHI Class A3		Heat Treatment Course/Dr.BENKHETAB Class A1	
Monday	PW /Company Internship 1					
Tuesday		Internal combustion engines PW / Dr. HABBAR Labo 17	Internal combustion engines Course /Dr. HABBAR Class A3		Internal combustion engines TUT / Dr. HABBAR Class A1	Dynamics of Structures TUT /Dr. FLITTI Class A1
Wednesday	Rheology of Materials PW/Mme. BENDINIA Class A1		Troubleshooting and repair Course/Dr. GUERMOUD Class A1		Rheology of Materials Course/ Mme. BENDINIA Class A1	Rheology of Materials TUT/ Mme. BENDINIA Class A1
Thursday	Mechanical construction 2 Course/Dr. BENDOUKHA Class A1	Mechanical construction 2 TUT/Dr. BENDOUKHA Class A1	Dynamics of Structures Course /Dr. FLITTI Class A3			

Course EAD 1: Logistics and inventory management / Mme. TOUNSI

Course EAD 2: Entrepreneurship and start-ups /Mme. TOUNSI

Course EAD 3 : Introduction to intellectual property /

UNIVERSITY YEAR 2025-2026

TIMETABLE FOR MECHANICAL CONSTRUCTION LICENSE

SEMESTER 6

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Mechanism theory Course /Pr. GUECHICHI Class A3	Mechanism theory TUT /Pr. GUECHICHI Class A3	Dynamics of Structures TUT /M. BENKHETAB Class A1	12h30-13h30		
Monday		Internal combustion engines Course /M. BENAÏSSA Class A1	Internal combustion engines TUT /M. BENAÏSSA Class A3			
Tuesday					Thermal transfer Course/Dr. ATTOU Class A3	Thermal transfer TUT/Dr. ATTOU Class A3
Wednesday	P.W Thermal transfer P.W/Mme. BELHACHEMI / Labo 19	End of cycle project P.W/ Dr. BENDOUKHA Pr. ZENASNI/ Dr ATTOU Class B1	End of cycle project P.W/ Dr. BENDOUKHA Pr. ZENASNI/ Dr ATTOU Class B1		Mechanical construction 2 Course/Dr. BENDOUKHA Class A5	
Thursday			Mechanical construction 2 TUT/Dr. BENDOUKHA Class A1		Mechanical construction 2 Course/Dr. BENDOUKHA Class A1	Dynamics of Structures Course /M. BENKHETAB Class A1

Course EAD 1: Entrepreneurship and start-ups /Mme. TOUNSI

Course EAD 2: Hydraulic and pneumatic systems /M. ATTOU

Course EAD 3: Non-metallic materials /Mme. BENNACEUR



UNIVERSITY YEAR 2025-2026 TIMETABLE FOR ENERGY LICENSE SEMESTER 6

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	End of cycle project P.W/ M. SNOUCI Class STP4	End of cycle project P.W/ M. SNOUCI Class STP4	P.W/ Refrigeration machines and heat pumps M. HEDDAM / Labo 15	12h30-13h30	Thermal transfer 2 TUT/ M. SNOUCI Class A3	
Monday	Turbomachinery 2 Course/Dr. GUERMAT Class A5	Refrigeration machines and heat pumps Course/Dr. KHALDI Class A2	Refrigeration machines and heat pumps TUT/Dr. KHALDI Class A5			
Tuesday	Turbomachinery 2 Course/Dr. GUERMAT Class A3	Turbomachinery 2 TUT/Dr. GUERMAT Class A3				
Wednesday	Thermal transfer 2 Course/Pr. RETIEL Class A5		Internal combustion engines Course/M. BENAÏSSA Class A3		Internal combustion engines TUT/M. BENAÏSSA Class A3	
Thursday	P.W Internal combustion engines P.W/ Dr. BENKHATAB LABO 17	P.W Internal combustion engines P.W/ Dr. BENKHATAB LABO 17	P.W Servicing and regulation P.W/M BESELIMENE Class STP6			

Course EAD 1 : Renewable energies /M. BENAÏSSA

Course EAD 2: Entrepreneurship and start-ups / Mme. TOUNSI

Course EAD 3: Cryogenics / M. SNOUCI

UNIVERSITY YEAR 2025-2026

TIMETABLE FOR MASTER'S IN MECHANICAL CONSTRUCTION

SEMESTER 2

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Design of mechanical systems Course/ Dr. BENKABOUCHE Class A2	Finite element method Course/Pr. OUINAS Class A2	Elements of Applied AI Course /M. SNOUCI Class A5	12h30-13h30	P.W Finite element P.W/ Dr. ZAOUI /Dr. KHIAT Class STP8	P.W Finite element P.W/ Dr. ZAOUI /Dr. KHIAT Class STP8
Monday	Finite element method Course/Pr.OUINAS Class A3	Finite element method TUT/Pr.OUINAS Class A3				
Tuesday	Design of mechanical systems TUT/Dr. BENKABOUCHE Class A2	Articulated mechanical systems and robotics Course/Dr. FLITTI Class A2	Optimization Course /Dr. FLITTI Class A2		Articulated mechanical systems and robotics TUT/Dr. FLITTI Class A2	
Wednesday	P.W CFAO P.W/ Mme. HEBBAR, Class CFAO	P.W CFAO P.W/ Mme. HEBBAR, Class CFAO	Elements of Applied AI P.W/ M. SNOUCI Class STP8		CFAO Course/ Mme. HEBBAR Class CFAO	
Thursday		Optimization PW/Dr. FLITTI Class STP6	Dynamics of advanced structures Course/Dr. BENKHETAB Class A5		Dynamics of advanced structures TUT/Dr. BENKHETAB Class A5	

Course EAD 1: Adherence to ethical standards and rules of integrity /Mme. MELLAH

UNIVERSITY YEAR 2025-2026

TIMETABLE FOR MASTER'S IN ENERGY

SEMESTER 2

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Gas dynamics Course/Pr. HOUAT Class A5	Gas dynamics TUT/Pr. HOUAT Class A5	Elements of Applied AI Course /M. SNOUCI Class A5	12h30-13h30		
Monday	Thermal drying Course/ Pr. RETIEL Class A1	Thorough Turbomachinery TUT/Dr. GUERMAT Class A5	Finite volume methods Course/ Dr. MEDJAHED Class A2		Elements of Applied AI P.W/ M. SNOUCI Class STP8	
Tuesday	Heating and air conditioning Course/Pr .HOUAT Class A5	Heating and air conditioning TUT/Pr. HOUAT Class A5	Thorough Turbomachinery Course/Dr. GUERMAT Class A5			
Wednesday		Combustion Course/Dr. KHALDI Class A5	Combustion TUT /Dr. KHALDI Class A5		Finite volume methods P.W/ M. SNOUCI Class STP3	Finite volume methods P.W/ M. SNOUCI Class STP3
Thursday	P.W Servicing and regulation /M. BENSELIMENE Class STP6	Servicing and regulation Course/ M. BENSELIMENE. Class B1				

Course EAD 1: Adherence to ethical standards and rules of integrity /Mme. MELLAH