



UNIVERSITY YEAR 2024-2025

TIMETABLE FOR MECHANICAL ENGINEERING LICENSE

SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Sunday	Rational mechanics Course /M.Ouinas Amphi 5	Mathematics 3 Course/ Mme Bouziani Class A5	TUT G1 / Fluid mechanics CLASS D3 / M. Snouci		TUT G1/ Mathematics 3 CLASS A3/Mme Bouziani	
			TUT G2/ Mathematics 3 CLASS A5/Mme Bouziani		TUT G2 / Fluid mechanics CLASS A2 / M. Snouci	
Monday	P.W G1/ Technical drawing CLASS A3 M. Benkabouche / M. KHIAT	P.W G1/ Computer science 3 CLASS STP9 M.Benkatab	P.W G1/ Waves and vibrations Labo 15 M. SAIDANI			
	P.W G2/ Waves and vibrations Labo 15 M. SAIDANI	P.W G2/ Technical drawing CLASS A3 M. Benkabouche / M. KHIAT	P.W G2/ Computer science 3 CLASS STP9 M.Benkatab			
	P.W G3/ Computer science 3 CLASS STP9 M.Benkatab	P.W G3/ Waves and vibrations Labo 15 M. SAIDANI	P.W G3/ Technical drawing CLASS A3 M. Benkabouche / M. KHIAT		TUT G3 / Fluid mechanics CLASS A3 / M. Snouci	TUT G3/ Proba and statistics CLASS A3/Mme Taib
Tuesday						
Wednesday	Waves and vibrations Course/ Mme Belhachemi AMPHI 5	Mathematics 3 Course/ Mme Bouziani Class A5	Fluid mechanics Course/ M. Ould Said Class A5			
					TUT G3/ Mathematics 3 CLASS A5/Mme Bouziani	
Thursday	Probabilities and statistics Course/Mme TAIEB AMPHI 5	TUT G1/ Proba and statistics CLASS A2/Mme Taib	TUT G1/ Rational mechanics CLASS E4 / Mme. ZAOUI		TUT G1/Waves and vibrations CLASS A3/ Mme. Belhachemi	
		TUT G2/Waves and vibrations CLASS A3 Mme. Belhachemi	TUT G2/ Proba and statistics CLASS A5/Mme Taib		TUT G2/ Rational mechanics CLASS A2 / Mme. ZAOUI	
		TUT G3/ Rational mechanics CLASS E4 / Mme. ZAOUI	TUT G3/Waves and vibrations CLASS A3/ Mme.Belhachemi			

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	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Rational mechanics Course /M.Ouinas Class Amphi 5	P.W MDF Mme. BELOUFA Labo 15	P.W Mechanical manufacturing M. ZENASNI Lapo 19	12h30-13h30	Rational mechanics TUT/ Mme. ZAOUI CLASS F3	
Monday					Applied Mathematics Course/ Mme TAIB Class Amphi 5	English TUT / Class Amphi 5
Tuesday	Applied Mathematics TUT / Mme Bouziani Class A3	Applied Mathematics TUT / Mme Bouziani Class B2			Mechanical manufacturing Course/Mm. CHENINE CLASS A3	Mechanical manufacturing TUT/ Mme. CHENINE CLASS A3
Wednesday	Waves and vibrations Course/ Mme Belhachemi Class Amphi 5	Waves and vibrations TUT / Mme. Belhachemi CLASS F1	Fluid mechanics Course/ M. Ould Said Class A5		Fluid mechanics TUT / M. Snouci CLASS A3	
Thursday	computer science Course/ Mme. BELOUFA Class A2	P. W Waves and vibrations Mme. BELOUFA Labo 15	P.W computer science Mme. BELOUFA Class STP3			

UNIVERSITY YEAR 2024-2025

TIMETABLE FOR MECHANICAL CONSTRUCTION LICENSE

SEMESTER 5

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	P.W Technical Drawings Class A2/G1 M.Khiat/ M. ZENASNI P.W Computer-aided manufacturing design G1 Class CFAO M.ATTOU/Mme. HEBBAR	P.W Computer-aided manufacturing design G2 Class CFAO M.ATTOU/Mme. HEBBAR P.W Technical Drawings Class A2/G2 M.Khiat/ M. ZENASNI	Mécanique Analytique Course/M.SAHNOUNE Class A2	12h30-13h30	P.W Metrology Mme. HEBBAR Labo 13	
Monday	Strenght of materials II Course/M.ZENASNI CLASS A2	Strenght of materials II TUT/M.ZENASNI CLASS A2				
Tuesday	Mécanique Analytique Course/M.SAHNOUNE Class A2	Mécanique Analytique TUT/M.SAHNOUNE Class A2	Mechanical construction I TUT/M.BENDOUKHA Class A2		Mechanical construction I Course/M.BENDOUKHA Class Amphi 5	
Wednesday						
Thursday		Elasticity Course/M.GUECHICHI CLASS D6	Elasticity TUT/M.GUECHICHI CLASS D6			

UNIVERSITY YEAR 2024-2025 TIMETABLE FOR ENERGY LICENSE SEMESTER 5

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Heat transfer 1 Course /M. RETIEL Class A5	P.W Measurement and instrumentation G1/Labo 15 Mme. ZAOUÏ	P.W Energy conversion G1/ Labo 19 M. SAHRAOUI	12h30-13h30	Energy conversion Course /M.FLITTI Class Amphi 5	
		P.W Energy conversion G1/ Labo 19 M. SAHRAOUI	P.W Measurement and instrumentation G2/Labo 15 Mme. ZAOUÏ			
Monday	Turbomachines 1 Course/M.Guermat Class F6	Turbomachines 1 TUT/M.Guermat Class F6	Heat transfer 1 TUT /M. SNOUCI Class A2		P.W Turbomachine G1/ LABO19 M. SAHRAOUI	P.W Heat transfer G2/ Labo 19 Mme. BELOUFA
					P.W Heat transfer G2/ Labo 19 Mme. BELOUFA	P.W Turbomachine G2/ LABO19 M. SAHRAOUI
Tuesday						
Wednesday	fluid mechanics 2 Course / M.MEDJEHED Class A2	Measurement and instrumentation Course/ M. ELAKERMI Class A2	Energy conversion TUT /M.FLITTI Class A2			
Thursday		fluid mechanics 2 Course/ M.MEDJEHED Class A6	Fluid mechanics 2 TUT / M.MEDJEHED CLASS A6			

UNIVERSITY YEAR 2024-2025

TIMETABLE FOR MASTER'S IN MECHANICAL CONSTRUCTION

SEMESTER 1

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday	Applied mechanics of fluids Course / M. SAHRAOUI CLASS A3	Advanced strength of materials Course /M.OUINAS A3	Advanced strength of materials TUT/M.OUINAS Class A3		Applied mechanics of fluids TUT / M. SAHRAOUI CLASS A5	
Monday						
Tuesday		Mechanics of continuous medium Course/ Pr. Guechichi Class A3	Mechanics of continuous medium TUT/ Pr. Guechichi Class A3	12h30-13h30	Industrial automation systems Course/ M. ELAKERMI Class A2	P.W Industrial automation systems Labo I9 / M. ELAKERMI
Wednesday	P.W Conventional and advanced manufacturing techniques Labo 19 / M. ZENASNI , M. ATTOU, Mme. HEBBAR	P.W Conventional and advanced manufacturing techniques Labo 19 /M. ZENASNI, M. ATTOU, Mme. HEBBAR	Conventional and advanced manufacturing techniques Course/ Mme. CHENINE Class A3			
Thursday	Mechanics of continuous medium Course/ Pr. Guechichi Class D6	Internal combustion engines Course /Mr. BENAÏSSA Class Amphi 5	Internal combustion engines TUT/Mr. BENAÏSSA Class A2		P.W strength of materials/ mechanics of fluids Labo 19 / Mme. BELOUFA	

UNIVERSITY YEAR 2024-2025

TIMETABLE FOR MASTER'S IN ENERGY

SEMESTER 1

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday		P.W Thorough Numerical methods Class STP5/ M. FLITTI	P.W Thermal machines Class STP5/ M FLITTI	12h30-13h30	P.W Fluid mechanics Mme. BELOUFA LABO 19	P.W Fluid mechanics Mme. BELOUFA LABO 19
Monday		Thermal machines Course/M.KHALDI Class A5	Thermal machines TUT/M.KHALDI Class A5			
Tuesday	Thorough Heat and mass transfer COURSE/Houat Class A5	Thorough Heat and mass transfer TUT/ Houat CLASS A5	Instrumentation and measurements Course/ Mme. Chenine Class A5			
Wednesday	Thorough Heat and mass transfer COURSE/Houat Class A5	Numerical methods COURSE /M.FLITTI Class A5	P.W Instrumentation and measurements Mme. HEBBAR LABO 19		Numerical methods TUT /M.FLITTI Class A2	
Thursday	Thorough Fluid mechanics COURSE /Houat Class A5	Thorough Fluid mechanics TUT /Houat Class A5				

UNIVERSITY YEAR 2024-2025

TIMETABLE FOR MASTER'S IN MECHANICAL CONSTRUCTION

SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30		13h30-15h00	15h00-16h30
Sunday						
Monday	Composite materials Course /Pr. OUINAS Class STP7	Composite materials TUT /Pr. OUINAS Class STP7	Turbomachine Course/M. SAHRAOUI Class E4	12h30-13h30	Fatigue and fracture mechanics Course /M.BENKHATEB Class STP7	Fatigue and fracture mechanics TUT /M.BENKHATEB Class STP7
Tuesday	Dynamics of rotating machines Course /M.Benkaabouche Class STP7	Metal framing Course/M.BENDOUKHA Class STP7	Dynamics of rotating machines TUT /M. Benkaabouche Class STP7			
Wednesday	Materials Course/M.Benkaabouche Class STP7	Materials TUT/M.Benkaabouche Class STP7	P.W Turbomachine LABO19 M. BENKABOUCHE		P.W Numerical simulation software in mechanics Class STP3/Mme. CHENINE	
Thursday	Office methods Course/ M.ZENASNI/ Mme. HEBBAR Class STP7	Office methods TUT/ M.ZENASNI/ Mme. HRBBAR Class STP7				

UNIVERSITY YEAR 2024-2025 TIMETABLE FOR MASTER'S IN ENERGY SEMESTER 3

	08h00-09h30	09h30-11h00	11h00-12h30	12h30-13h30	13h30-15h00	15h00-16h30
Sunday	Optimization Course/ M. BENKHATAB Class STP7	Cryogenics TUT /M. SNOUCI Class STP7	Optimization TUT/ M. BENKHATAB Class STP7		P.W CFD and software M. OULDSAID, M. ATTOU Class LBC5	
Monday	Cryogenics Course /M. RETIEL Class A5	Thorough Internal combustion engines Course/M. SAHRAOUI Class F2	Propulsion mechanics Course /M.Guermat Class STP7			
Tuesday						
Wednesday	Heat exchangers Course / M. RETIEL Class A3	P.W Heat exchangers Labo 15/ M.MEDJEHED			Thorough Internal combustion engines TUT/M. SAHRAOUI CLASS STP7	Heat exchangers TUT / M. SNOUCI Class STP7
Thursday	Propulsion mechanics Course /M.Guermat Class D2	Propulsion mechanics TUT /M.Guermat Class D2				