

3rd Year Bachelor's Degree in Energy Engineering

S1.01

	SEANCE 1 8:00 - 9:25	SEANCE 2 9:35 - 11:00	SEANCE 3 11:10 - 12:35	SEANCE 4 12:40 - 14:00	SEANCE 5 14:05 - 15:30	SEANCE 6 15:35 - 17:00
Sunday	<u>A. MEDJELLED</u> <i>Heat Transfer 1 (C)</i> S1.01	<u>A. MEDJELLED</u> <i>Heat Transfer 1 (GE)</i> S1.01	<u>K.Haddadi</u> <i>Control and Automation (C)</i> S1.03		<u>Pr.Dadoua Hadriwa</u> <i>Measurement and Instrumentation (C)</i> S1.01	<u>Pr.Dadoua Hadriwa</u> <i>Measurement and Instrumentation (Lab)</i> S1.01
Monday	<u>K. ABDESSAMED</u> <i>Machine Elements (C)</i> S1.01	<u>A. BENSENOUCI</u> <i>Energy Conversion (C)</i> S1.01	<u>A. BENSENOUCI</u> <i>Energy Conversion (GE)</i> S1.01		<u>B. GHERNAOUT</u> <i>Heat Transfer 1 (Lab)</i> Turbomachinery lab	
Tuesday	<u>B. BOUALI</u> <i>Fluid Mechanics 2 (C)</i> S1.01	<u>N. HAMDI</u> <i>Turbomachinery 1 (C)</i> S1.01	<u>N. HAMDI</u> <i>Turbomachinery 1 (GE)</i> S1.01			
Wednesday	<u>B. BOUALI</u> <i>Fluid Mechanics 2 (C)</i> S1.01	<u>B. BOUALI</u> <i>Fluid Mechanics 2 (GE)</i> S1.01	<u>A. BENSENOUCI</u> <i>Energy Conversion (Lab)</i> S1.01		<u>N. HAMDI</u> <i>Turbomachinery 1 (Lab)</i> Turbomachinery lab	<u>A. BENCHATTI</u> <i>Environment and Sustainable Development (C)</i>
Thursday						

3rd Year Bachelor's Degree in Materials Engineering

S1.02

	SEANCE 1 8:00 - 9:25	SEANCE 2 9:35 - 11:00	SEANCE 3 11:10 - 12:35	SEANCE 4 12:40 - 14:00	SEANCE 5 14:05 - 15:30	SEANCE 6 15:35 - 17:00
Sunday	<u>D. GRIBIZ</u> <i>Ceramics and Glasses (C)</i> S1.02	<u>D. GRIBIZ</u> <i>Ceramics and Glasses (GE)</i> S1.02	<u>M.Maamri</u> <i>Scientific English (C)</i> S1.02			
Monday	<u>O. ALLAOUI</u> <i>Metals and Alloys (C)</i> S1.02	<u>O. ALLAOUI</u> <i>Metals and Alloys (GE)</i> S1.02			<u>B. GHERNAOUT</u> <i>Heat Transfer 1 (Lab)</i> Turbomachinery lab	<u>D. GRIBIZ</u> <i>Ceramics, Glasses, and Concretes (Lab)</i> Materials engineering lab
Tuesday	<u>M. BELHADI</u> <i>Continuum Mechanics (GE)</i> S1.02	<u>M. BELHADI</u> <i>Continuum Mechanics (C)</i> S1.02	<u>H.Soualhi</u> <i>Binders and Concretes (C)</i> S1.02		<u>M. RAHMANI</u> <i>Standardization (C)</i> S1.02	<u>M. RAHMANI</u> <i>Materials Joining (C)</i> S1.02
Wednesday	<u>B. GHERNAOUT</u> <i>Heat and Mass Transfer (C)</i> S1.02	<u>B. GHERNAOUT</u> <i>Heat and Mass Transfer (GE)</i> S1.02	<u>O. ALLAOUI</u> <i>Metals and Alloys (Lab)</i> Materials engineering lab		<u>S. ZIDELMEL</u> <i>Analytical and Characterization Methods (C)</i> S1.02	<u>S. ZIDELMEL</u> <i>Analytical and Characterization Methods (Lab)</i> Materials engineering lab
Thursday						

3rd Year Bachelor's Degree in Mechanical Construction

S1.03

	SEANCE 1 8:00 - 9:25	SEANCE 2 9:35 - 11:00	SEANCE 3 11:10 - 12:35	SEANCE 4 12:40 - 14:00	SEANCE 5 14:05 - 15:30	SEANCE 6 15:35 - 17:00
Sunday	<u>K. ABDESSAMED</u> <i>Machine Design (C)</i> S1.03	<u>K. ABDESSAMED</u> <i>Machine Design (GE)</i> S1.03	<u>K.Haddadi</u> <i>Control and Automation (C)</i> S1.03		A. MAATI Engineering Drawing (Lab) S1.03	
Monday	<u>D. GRIBIZ</u> <i>Elasticity (C)</i> S1.03	<u>D. GRIBIZ</u> <i>Elasticity (GE)</i> S1.03	<u>A. BENCHATTI</u> <i>Environment and Sustainable Development (C)</i> S1.03		<u>Ab.Benhorma</u> <i>Analytical Mechanics (C)</i> S1.04	<u>Ab.Benhorma</u> <i>Analytical Mechanics (GE)</i> S1.04
Tuesday	<u>M.NOUREDDINE</u> <i>Metrology (Lab)</i> Metrology Lab	K. ABDESSAMED Computer-Aided Design and Manufacturing (CAD CAM) (Lab) IT lab			<u>Ab.Benhorma</u> <i>Analytical Mechanics (C)</i>	
Wednesday	<u>A. HAMMOU</u> <i>Strength of Materials 2 (C)</i> S1.03	<u>A. HAMMOU</u> <i>Strength of Materials 2 (GE)</i> S1.03	<u>B. GHERNAOUT</u> <i>Maintenance (C)</i> S1.03			
Thursday						

3rd Year Bachelor's Degree in Industrial Maintenance Engineering

S1.04

	SEANCE 1 8:00 - 9:25	SEANCE 2 9:35 - 11:00	SEANCE 3 11:10 - 12:35	SEANCE 4 12:40 - 14:00	SEANCE 5 14:05 - 15:30	SEANCE 6 15:35 - 17:00
Sunday	<u>K.Ameur</u> <i>Applied Electronics (GE)</i> S1.06	<u>K.Ameur</u> <i>Applied Electronics (C)</i> S1.06	<u>L.Belahcen</u> <i>Elements of Heat Transfer (C)</i> S1.04		<u>A. REZIG</u> <i>Computer-Aided Maintenance Management (CMM) (C)</i> IT lab	<u>A. REZIG</u> <i>Computer-Aided Maintenance Management (CMM) (Lab)</i> IT lab
Monday	<u>A. MAATI</u> <i>Machine Elements (C)</i> S1.04	<u>A. MAATI</u> <i>Machine Elements (GE)</i> S1.04	<u>Pr.Dadoua Hadriya</u> <i>Applied Electronics and Electrical Engineering (Lab)</i>			<u>A. BENCHATTI</u> <i>Environment and Sustainable Development (C)</i>
Tuesday	<u>A. MAATI</u> <i>Machine Elements (C)</i> S1.04	<u>M.NOUREDDINE</u> <i>Metrology and Assembly (Lab)</i> Metrology Lab			<u>A.Dellassi</u> <i>Maintenance Organization and Methods (C)</i> S1.04	<u>A.Dellassi</u> <i>Maintenance Organization and Methods (GE)</i> S1.04
Wednesday	<u>M.NOUREDDINE</u> <i>Sensors and Metrology (C)</i> S1.05	<u>K. ABDESSAMED</u> <i>Engineering Drawing and Computer-Aided Design (Lab)</i> IT lab			<u>A.Bassas</u> <i>Applied Electrical Engineering (C)</i> S1.04	<u>A.Bassas</u> <i>Applied Electrical Engineering (TD)</i> S1.04
Thursday						