



Department: Common Core in Technology
EFS 1 Schedule

LEVEL (L2) LMD	MONDAY 05.01.2025 (10H30 – 12H00)	TUESDAY 06.01.2025 (10H30 – 12H00)	WEDNESDAY 07.01.2025 (10H30 – 12H00)	THURSDAY 08.01.2025 (10H30 – 12H00)	SATURDAY 10.01.2025 (10H30 – 12H00)	SUNDAY 11.01.2025 (10H30 – 12H00)	TUESDAY 13.01.2025 (10H30 – 12H00)	WEDNESDAY 14.01.2025 (10H30 – 12H00)
Section 1 AUTO/ELMC/EL T	MATHEMATICS 3 TABLENNAHAS K	STATE OF THE ART IN ELECTRICAL ENGINEERING BENSARI L	PHYSICS 3 LANGUEUR O	TECHNICAL ENGLISH MOUHOUBI M	FUNDAMENTAL ELECTRONICS 1 BENIMEM M	PROBABILITY & STATISTICS BOUHALLAS C	FUNDAMENTAL ELECTROTECHNICS 1 MOUALDIA AB	ENERGY AND ENVIRONMENT GACEMI A
Section 2 ELN /TELECOM	MATHEMATICS 3 TABLENNAHAS K	STATE OF THE ART IN ELECTRICAL ENGINEERING BENSARI L	PHYSICS 3 LANGUEUR O	TECHNICAL ENGLISH MOUHOUBI M	FUNDAMENTAL ELECTRONICS 1 CHADLI S	PROBABILITY & STATISTICS BOUHALLAS C	FUNDAMENTAL ELECTROTECHNICS 1 MOUALDIA A	ENERGY AND ENVIRONMENT GACEMI A
Section 3 GC	MATHEMATICS 3 TABLENNAHAS K	BASIC TECHNOLOGY BOUGHEDAOU I R	PHYSICS 3 LANGUEUR O	TECHNICAL ENGLISH MOUHOUBI M	FLUID MECHANICS ZIANE F	PROBABILITY & STATISTICS BOUHALLAS C	RATIONAL MECHANICS ZEMIRLINE A	METROLOGY ZEMIRLINE A
Section 4 GMC/GCL	MATHEMATICS 3 TABLENNAHAS K	BASIC TECHNOLOGY BOUGHEDAOU I R	PHYSICS 3 LANGUEUR O	TECHNICAL ENGLISH MOUHOUBI M	FLUID MECHANICS HENNICHER	PROBABILITY & STATISTICS BOUHALLAS C	RATIONAL MECHANICS ZEMIRLINE A	METROLOGY ZEMIRLINE A
Section 5 GP/HSI	MATHEMATICS 3 TABLENNAHAS K	HSE (HEALTH, SAFETY, AND ENVIRONMET) IN INDUSTRIAL INSTALLATIONS RAHMANI A C	PHYSICS 3 LANGUEUR O	TECHNICAL ENGLISH BENMEDDOUR H	FLUID MECHANICS RAHAL S	PROBABILITY & STATISTICS BOUHALLAS C	INORGANIC CHEMISTRY GHEFFAR C	REGULATIONS AND STANDARDS RAHMANI A C



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LEVEL (I2) ENGINEER	MONDAY 05.01.2025 (10H30 – 12H00)	TUESDAY 06.01.2025 (10H30 – 12H00)	WEDNESDAY 07.01.2025 (10H30 – 12H00)	THURSDAY 08.01.2025 (10H30 – 12H00)	SATURDAY 10.01.2025 (10H30 – 12H00)	SUNDAY 11.01.2025 (10H30 – 12H00)	TUESDAY 13.01.2025 (10H30 – 12H00)	WEDNESDAY 14.01.2025 (10H30 – 12H00)	THURSDAY 15.01.2025 (10H30 – 12H00)
CIVIL ENGINEERING	APPLIED MATHEMATIC S TEMMAR B	GEOLOGY GUENDOUZ M	WAVES AND VIBRATIONS DIDI F	TECHNICAL ENGLISH BENMEDDOUR H	FLUID MECHANICS SAFIDINE SALIM	GENERAL CONSTRUCTIO N PROCESSES BENTEGRI I	STRENGTH OF MATERIALS 1 BENTEGRI I	COMPUTER SCIENCE 3 LECHNANAI S	CONSTRUCTIO N MATERIALS 1 GUENDOUZ M
MECHANICAL ENGINEERING	APPLIED MATHEMATIC S TEMMAR B	ELECTRONICS BENYAMINA A	WAVES AND VIBRATIONS AMARI M	TECHNICAL ENGLISH BENMEDDOUR H	FLUID MECHANICS ALIAGHA H	ELECTROTECH NICS MORSELI A	RATIONAL MECHANICS ZEMIRLINE A	COMPUTER SCIENCE 3 LECHNANAI S	MECHANICAL MANUFACTUR ING BOUGHEDAOU I R
PROCESS ENGINEERING	APPLIED MATHEMATIC S TEMMAR B	HEALTH, SAFETY, & ENVIRONMEN T – INDUSTRIAL INSTALLATION S MELZI N	WAVES AND VIBRATIONS DIDI F	TECHNICAL ENGLISH BENMEDDOUR H	FLUID MECHANICS SAIDOUNE F Z	INDUSTRIAL ORGANIC CHEMISTRY BOUDEKHANI M	SOLUTION CHEMISTRY FERARSA S	COMPUTER SCIENCE 3 LECHNANAI S	
ELECTROTECH NICS	APPLIED MATHEMATIC S TEMMAR B	STATE OF THE ART IN ELECTRICAL ENGINEERING BENSARI L	WAVES AND VIBRATIONS AMARI M	TECHNICAL ENGLISH BENMEDDOUR H	COMBINATIONA L AND SEQUENTIAL LOGIC NAOUI Y	FUNDAMENTAL ELECTROTECH NICS 1 BENYAMINA A	FUNDAMEN TAL ELECTRONIC S 1 BENSARI L	COMPUTER SCIENCE 3 LECHNANAI S	