University of Science and Technology Houari Boumediene
Vice-rectorate in charge of the higher education of graduation, the continuing education et degrees

Schedules of : 2nd year | **ING. GF(C) -- Section: B**

College year: 2026/2027 | Semester: 2 | Date: 22/09/2026

	8h - 9h30	9h40 - 11h10	11h20 - 12h50	13h - 14h30	14h40 - 16h10	16h20 - 17h50
Saturday			Analysis 3 course **R**	G6: 407/VOM, G5: 409/Analysis3, G4: 411/VOM, G3: 455/VOM, G2: 457/Analysis3, G1: 459/Analysis3 ,	G6: 407/Analysis3, G5: 409/VOM, G4: 411/Analysis 3 G3: 455/Analysis 3 G2: 457/VOM, G1: 459/VOM,	
Sunday		Python programming course **W** **BOUCHELKIA**	Numerical Analysis1 course **J** **BOUHAOUCHE**		G6: 444/Analysis 3, G5: 446//Numerical Analysis1,**M,SGHIR** G4: 448/Analysis 3, G3: 450/ Analysis 3, G2: 452//Numerical Analysis1, **LAIB** G1: 454/Numerical Analysis1,**AZOUAOU**	G6: 444//Numerical Analysis1,**M,SGHIR** G5: 446/Analysis 3, G4: 448//Numerical Analysis1, **LAIB** G3: 450/Numerical Analysis1,**AZOUAOU** G2: 452/Analysis 3, G1: 454/Analysis 3,
Monday		HSE for Industrial Installations (on line) **BRAHIMI**	Energy and Environment (On line) **BRIK CHAOUECHE**			
Tuesday	**/ DAO** /DAO (salle)		**LW: Numerical analysis1 / PYTHON programming** **G1**: LW: Numerical analysis1(salle) **BENMOHAMED** / **G2**: :LW. P PYTHON (salle) **MADANI** **G3**: LW: Numerical analysis1(salle) **SEFTA**/ **G4**: LW. PYTHON (salle) **ALLOUACHE** **G5**: LW: Numerical analysis1(salle) **AICHE**/ **G6**: LW. PYTHON **MOUMED** (salle)		**LW VOM (salle) / LW Fundamentals Electricity (salle)** LW VOM (salle) / LW Fundamentals Electricity LW VOM (salle) /LW Fundamentals Electricity LW VOM (salle) /LW Fundamentals Electricity	
Wednesday						
Thursday		Fundamentals Electricity **W** **BENCHIHEB**	**Vib Waves course** **B**	Rational Mechanics **course** **W** **DAOUED**	G6: 263/Fund Electricity, G5: 261/Rational Mechanics G4: 259/Fund Electricity, G3: 253/Fund Electricity, G2: 255/Rational Mechanics G1: 257/Rational Mechanics,	G6: 253/Rational Mechanics G5: 255/Fund Electricity, G4: 257/Rational Mechanics G3: 259/Rational Mechanics G2: 261/Fund Electricity, G1: 263/Fund Electricity,