SCHEDULE – 1^{st} YEAR MASTER
Energy Engineering

	8 : 00 – 9 : 30	9 : 40 – 11 : 10	11 : 20 – 12 : 50	13 : 00 – 14 : 30	14 : 40 – 16 : 10	16 : 20 – 17 : 50
Saturday	**Course** IM **Kouidri** (C202)	**Course** MDFA **Filali** (C202)	**DW** G1 (C3): MDFA **Filali** G2 (C4): MNA **Sadouk**	**DW** G1 (C3): MNA **Sadouk** G2 (C4): MDFA **Filali**		
Sunday			**Course** TCMA **Farsi** (C203)	**Course** TCMA **Farsi** (C203)		
Monday	**PW** TE Lab (Faculty): **08:30 – 11:30** MDF1: **Bounar** – MT1: **Kouidri** – MT2: **Ferfera** **10:00 – 13:00** MDF2: **Zouzou**					
Tuesday			**Course** MNA **Chikh** (C202)	**Course** MT **Ghenaiet** (C202)	**DW** G1 (303D): MT **Ghenaiet** G2 (303): TCMA **Farsi**	**DW** G1 (303): TCMA **Farsi** G2 (303D): MT **Ghenaiet**
Wednesday			**PW** **12:00 – 15:00** Computer Center: MNA: **Rahli & Mimouni**			
Thursday	**Online Course** RNREI **Djellouli**	**Online Course** PPA **Sadoun**	**Online PW** PPA **Sadoun**			

IM: Instrumentation and Measurements – **MDFA**: Advanced Fluid Mechanics – **TCMA**: Advanced Heat and Mass Transfer – **MT**: Thermal Machines – **MNA**: Advanced Numerical Methods
RNREI: Compliance with Standards and Rules of Ethics and Integrity – **PPA**: Advanced Python Programming.