SCHEDULE – 1^{st} YEAR MASTER
HVAC 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	**PW** **08:30 – 11:30** Computer Center: DAO: **Adjal**			**PW** **13:00 – 16:00** Computer Center: CMN: **Sarri**		
Sunday	**DW** G1 (HSM18): CBH **Ould Amer** G2 (HSM19): TFI **Hamadouche**	**DW** G1 (HSM18): TFI **Hamadouche** G2 (HSM19): CBH **Ould Amer**	**Course** CBH **Ould Amer** (HDM22)	**Course** TFI **Hamadouche** (HDM22)	**Course** EA **Hamadouche** (HDM22)	
Monday	**Course** PPA **Bouricha** (HDM22)		**Course** CMN **Sarri** (HDM22)			
Tuesday	**PW** **12:00 – 15:00** TE Lab (Faculty): MF1: **Meharzi** – MF2: **Kibboua** EA1: **Benyounes** – EA2: **Hamadouche**					
Wednesday		**DW** G1 (HSM18): VCA1 **Kibboua** G2 (HSM19): RH **Ould Amer**	**DW** G1 (HSM18): RH **Ould Amer** G2 (HSM19): VCA1 **Kibboua**	**Course** VCA1 **Kibboua** (HDM22)	**Course** RH **Ould Amer** (HDM22)	
Thursday	**Online PW** PPA **Bouricha**	**Online Course** RNREI **Farsi**				

TFI: Industrial Refrigeration Technology – **VCA1**: Ventilation and Air Conditioning 1 – **EA**: Applied Electrical Engineering – **RH**: Hydraulic Networks – **CMN**: Numerical Calculation and Modeling – **PPA**: Advanced Python Programming – **RNREI**: Compliance with Standards and Rules of Ethics and Integrity.