SCHEDULE – 2^{nd} 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	**Course** VIPE **??** (HDM22)	**DW** VIPE **??** (HDM22)	**Course** IF **Kouidri** (HDM22)	**Course** RO **Mimouni** (HDM22)		
Sunday	**Online Course** RDCM **Kahalerras**	**Online Course** RE **??**				
Monday	**PW** **08:30 – 11:30** TE Lab (Faculty): DIFC2: **Fersadou** API: **Hamadouche**			**PW** **12:00 – 15:00** TE Lab (Faculty): IF: **Benabdessalam** – DIFC1: **Ould Amer** EC: **Abaidi**		
Tuesday	**Course** PCRY **Kibboua** (HDM22)	**DW** PCRY **Kibboua** (HDM22)	**Course** EC **Bousri** (HDM22)	**DW** EC **Bousri** (HDM22)		
Wednesday						
Thursday	**Course** CAIE **Hamadouche** (HDM22)	**DW** CAIE **Hamadouche** (HDM22)	**Course** BECFI **Ould Amer** (HDM22)			

VIPE: Industrial Ventilation and Environmental Protection – **BECFI**: Air Conditioning and Industrial Refrigeration Design Office – **RO**: Operational Research – **PCRY**: Cryogenic Processes
EC: Heat Exchangers – **CAIE**: Control and Automation of Refrigeration Installations – **IF**: Refrigeration Installations – **RE**: Reverse Engineering.