SCHEDULE – 2^{nd} 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	**Online Course** RDCM **Kahalerras**	**Online Course** RE **??**				
Sunday						
Monday	**Course** CRY **Mimouni** (C203)	**DW** CRY **Mimouni** (C203)		**PW** **12:00 – 15:00** TE Lab (Faculty): EC: **Boubendir**		
Tuesday		**Course** EC **Chikh** (Technology Hall)	**Course** MCIA **Bentebbiche** (C203)	**DW** MCIA **Bentebbiche** (C203)	**DW** EC **Si Salah** (C203)	
Wednesday	**PW** CFD **Atif** (TE Class – C bloc)			**Course** OPT **Atif** (TE Class – C bloc)	**PW** OPT **Atif** (TE Class – C bloc)	
Thursday	**Course** MP **Raïs** (C202)	**Course** MP **Raïs** (C202)	**DW** MP **Raïs** (C202)			

RDCM: Documentary Research and Memory Design – **RE**: Reverse Engineering – **CFD**: Computational Fluid Dynamics – **OPT**: Optimisation – **EC**: Heat Exchangers – **MCIA**: Advanced Internal Combustion Engines – **CRY**: Cryogenics – **MP**: Propulsion Mechanics.