SCHEDULE – 2^{nd} YEAR MASTER
Power Plants and Turbomachinery

	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 **Amrouche**				
Sunday	**Course** MP **Tabouche** (D4)	**DW** MP **Tabouche** (D4)	**Course** RHE **Khali** (D4)	**DW** RHE **Khali** (D4)		
Monday	**DW** AER **Zouzou** (D4)	**Course** IE2 **Nasseri** (D4)	**Course** IE2 **Nasseri** (D4)	**PW** CFD **Hanchi** (TE Class – C bloc)		
Tuesday			**Course** AER **Hanchi** (D4)	**Course** OPT **Mimouni** (D4)	**DW** IE2 **Arbi Ladmi** (D4)	**Course** RE **??** (D4)
Wednesday						
Thursday	**PW** OPT **Mimouni** (TE Class – C bloc)			**PW** **12:00 – 15:00** TE Lab (Faculty): AER: **Zouzou**		

OPT: Optimisation – **RHE**: Rheology – **MP**: Propulsion Mechanics – **AER**: Aerodynamics – **IE2**: Power Plants 2 – **CFD**: Computational Fluid Dynamics – **RDCM**: Documentary Research and Memory Design – **RE**: Reverse Engineering.