SCHEDULE – 3^{rd} YEAR ENGINEER
Energy Engineering and Maintenance

	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	**DW** G1 (108): MCI **Lakhdari** G2 (110): MDF2 **Boubendir**	**DW** G1 (108): MDF2 **Boubendir** G2 (110): MCI **Lakhdari**	**Course** MDF2 **Boubendir** (228T)	**Course** MP **Adjal** (D2)		
Sunday					**Course** TA **Nebbali** (431T)	**Course** MCI **Lakhdari** (431T)
Monday						
Tuesday	**Course** TC1 **Kahalerras** (332D)	**DW** G1 (114): TC1 **Kahalerras** G2 (102): TM **Haoui**	**DW** G1 (106): TM **Haoui** G2 (108): TC1 **Kahalerras**		**Course** OMM **Bentebbiche** (149T)	
Wednesday	**PW** **08:30 – 11:30** TE Lab (Faculty): TC1 & TC2: **Bounar** TM: **Tabouche** – MCI: **Reteri** MDF1: **Bacha** – MDF2: **Meziane**			**PW** **12:00 – 15:00** TE Lab (Faculty): TC1 & TC2: **Bounar** TM: **Djellouli** – MCI: **Reteri** MDF1: **Laissaoui** – MDF2: **Allal**		
Thursday	**DW** G1 (142): TM **Haoui** G2 (126): TA **Nebbali**	**DW** G1 (142): TA **Nebbali** G2 (126): TM **Haoui**	**Course** TM **Haoui** (332D)			

TM: Turbomachinery – **TA**: Applied thermodynamics – **RE**: Renewable Energies – **TC1**: Heat Transfer 1 – **MDF2**: Fluid Mechanics 2 – **MCI**: Internal Combustion Engines – **AT**: Technical English – **MP**: Preventive Maintenance – **OMM**: Organization and Maintenance Methods.