SCHEDULE – 3^{rd} YEAR BACHELOR
Energy Engineering – Section A

	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** EDD **Maoudj**	**Online Course** RA **Bouricha**	**Online Course** EM **Si Salah**			
Sunday	**DW** A1 (103D): TC1 **Kouidri** A2 (113D): CE **Drici** A3 (154): MDF2 **Maoudj**		**DW** A1 (246): CE **Drici** A2 (248): TC1 **Kouidri** A3 (336D): TM1 **Hanchi**	**Course** MDF2 **Boubendir** (R8)	**Course** MDF2 **Boubendir** (R8)	
Monday			**Course** TM1 **Atif** (R8)	**Course** MI **Drici** (R8)		
Tuesday	**PW** **08:30 – 11:30** TE Lab (Faculty): TC1 & TC2: **Ouerdane** – TM: **Tabouche** TC3: **Drici** – TC4: **Azzi** TE Class (C bloc): CE: **Maoudj**			**PW** **12:00 – 15:00** TE Lab (Faculty): TC1 & TC2: **Ouerdane** – TM: **Tabouche** TC3: **Drici** – TC4: **Abdedou** TE Class (C bloc): CE: **Maoudj**		
Wednesday			**Course** CE **Si Salah** (R8)	**Course** TC1 **Nessab** (R8)	**DW** A1 (318): MDF2 **Zouzou** A2 (320): TM1 **Benmahammed** A3 (338): CE **Si Salah**	**DW** A1 (318): TM1 **Benmahammed** A2 (320): MDF2 **Zouzou** A3 (338): TC1 **Nessab**
Thursday						

EM: Machine Elements – **EDD**: Environment and Durable Development – **RA**: Control Systems – **MDF2**: Fluid Mechanics 2 – **CE**: Energy Conversion – **TM1**: Turbomachinery 1
MI: Instrumentation and Measurements – **TC1**: Heat Transfer 1.