First Semester timetable
1st year Master's degree in Mechanical Construction (MC)
Master 1-CM

	8h00-9h30	9h40-11H10	11h20-12h50	13h00-14h30	14h40-16h10
Sat	Course Internal combustion engine RAIS HDM8	DW- Internal combustion engine RAIS HDM8	Course Applied Fluid mechanics BOUBENDIR HDM8	DW- Applied Fluid mechanics BOUBENDIR HDM8	
Sun	LW - Applied Fluid mechanics AMS / Welding TAANE		LW - Applied Fluid mechanics AMS / Welding MOUHOUBI		
Mon	Course Industrial systems automation SAIDOUNI HDM8	Course Continuum mechanics DJAKNOUN HDM8	Course Continuum mechanics DJAKNOUN HDM8	DW- Continuum mechanics DJAKNOUN HDM8	
Tue	LW - Applied Fluid mechanics / CMT BOUBENDIR / DJEMAA				
Wed		Éthique (x)	PROG. PHYTHON (1/15) LW BOURNINE		
Thu	Course Conventionnal and advanced manufacturing techniques DJEMAA HDM8	Course PROG. PHYTHON. BOURNINE HDM8	Course Advanced material strength BOUTALEB HDM8	DW- Advanced material strength BOUTALEB HDM8	