

5th semester : L3 GP

H/D	8h00	9h30	9h35	11h05	11h10	12h40	13h00	14h30	14h35	16h05
			Macroscopic Assessments Mrs. OUIDRI Amphi Pascal pav 25		Transfer of Momentum Mr. HADJ SADOK Amphi Pascal pav 25					
Sunday	A1 – Elect OUADAH S. 122 A2 - MT ABDELBAKI S. 104 A3 – HT OUZZANE S. 102 A4 – MA ELMAHDI S. 108		A1 – MA ELMAHDI S. 122 A2 – Elect OUADAH S. 104 A3 – MT ABDELBAKI S. 102 A4 – HT OUZZANE S. 108		Electrochemistry Mr. AOUDJ Amphi 2 Pav. 11		A5– Elect OUADAH S. 148 A6 – MT CHIKH S. 126 A7– HT IRKI S. 122 A8 – MA ELMAHDI S. 108		A5 – MA ELMAHDI S. 148 A6 – Elect OUADAH S. 126 A7 – MT CHIKH S. 122 A8 – HT IRKI S. 108	
Monday	Instrumentation et capteurs BRAHIM Amphi 2 Pav. 11		Mass Transfer Mr OUZZANE Amphi 2 Pav. 11		Chemical kinetics Mr. LAZHAR Amphi 2 Pav. 11		A1 – HT BENSELAMA S. 112 A2 – MA OUIDRI S.138 A3 – Elect OUADAH S. 134 A4 – MT OUZZANE S. 238		A1 – MT OUZZANE S. 112 A2 - HT BENSELAMA S. 138 A3 – MA OUIDRI S. 134 A4 – Elect OUADAH S. 238	
Tuesday	A5 – HT CHEURFA S. 122 A6 – MA OUIDRI S. 104 A7 – Elect BELHADJI S. 102 A8 – MT CHIKH S. 108		A5 – MT CHIKH S. 122 A6 - HT CHEURFA S. 104 A7 – MA OUIDRI S. 102 A8 – Elect BELHADJI S. 108		Heat Transfert Mr. OUZZANE Amphi 2 Pav. 11		Analysis Techniques Mrs. TAOUALIT Amphi 2 Pav. 11			
Wednesday	PWChemistry Physics 1 and Chemical Engineering 1 08h :00—10h :30 PW GC1 : CHEURFA /NADJI PW Electrochemistry : BENOMAR/LAMRAOUI PW kinetics and Catalysis : LAZHAR PW Analysis techniques : SERAGUNI / BOURAIYOU			PWChemistry Physics 1 and Chemical Engineering 1 10h :45—13h :15 PW GC1 : CHEURFA /NADJI PW Electrochemistry : BENOMAR/OUADAH PW kinetics and Catalysis : LAZHAR PW Analysis techniques : SERAGUNI/BOURAIYOU			PWChemistry Physics 1 and Chemical Engineering 1 13h :30—16h :00 PW GC1 : BENSELAMA/NADJI PW Electrochemistry : LAMRAOUI/ OUADAH PW kinetics and Catalysis : LAZHAR PW Analysis techniques : SERAGUNI/IRKI			
Thursday	Agro-food Processes Mrs. MAHMOUDI Online course		Pharmaceutical processes Ms. MOKDAD Online course	Pollution Air, Water, and Soil Mrs. ZEDDAM Online course						