University of Blida 1 | Faculty of Technology | Academic year: **2026/2027**

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 BOUCHENAK S. 104 A3 – HT MADAOUI S. 102 A4 – MA ELMAHDI S. 108	A1 – MA ELMAHDI S. 122 A2 – Elect OUADAH S. 104 A3 – MT BOUCHENAK S. 102 A4 – MT MADAOUI S. 108	**Electrochemistry** **Mme HAMITOUCHE** **Amphi 2 Pav. 11**	A5– Elect BOUCHENAK S. 148 A6 – MT CHIKH S. 102 A7– HT IRKI S. 122 A8 – MA ELMAHDI S. 108	A5 – MA ELMAHDI S. 148 A6 – Elect BOUCHENAK S. 102 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 – HT 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 : ...../LAMRAOUI** **PW kinetics and Catalysis : LAZHAR** **PW Analysis techniques : CHEMAT/ BOURAIOU**	**PWChemistry Physics 1 and Chemical Engineering 1** **10h :45—13h :15** **PW GC1 : CHEURFA /NADJI** **PW Electrochemistry : LAMRAOUI./OUADAH** **PW kinetics and Catalysis : LAZHAR** **PW Analysis techniques : CHEMAT/BOURAIOU**	**PWChemistry Physics 1 and Chemical Engineering 1** **13h :30—16h :00** **PW GC1 : BENSELAMA/NADJI** **PW Electrochemistry : ...../ OUADAH** **PW kinetics and Catalysis : LAZHAR** **PW Analysis techniques : SERAGUNI/CHEMAT**		
Thursday	**Agro-food Processes** **Mrs. MAHMOUDI** **Online course**	**Pharmaceutical processes** **Ms. MOKDAD** **Online course**	**Pollution Air, Water, and Soil** **Mrs. ZEDDAM** **Online course**		