University of Blida 1

Faculty of Technology

Academic year: **2026/2027**

Time table of the 5th semester: 3rd year Process Engineering (GP Ing)

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H/J	8h00 9h30	9h40 11h10	11h20 12h50	13h00 14h30	14h40 16h10
Sunday		**Macroscopic assessments** Course Mrs OUIDRI **Amphi Mofdi Pav.25**	**Kenitics and homogenos catalysis** Course Mr LAZHAR **Amphi Mofdi Pav.25**	**Kenitics and homogenos catalysis** DW **Gr 1** Mr LAZHAR **Room 104 pv 25** **Macroscopic assessments** DW **Gr 2** Mrs OUIDRI **Room 248 pv 25**	**Macroscopic assessments** DW **Gr 1** Mrs OUIDRI **Room 104 pv 25** **Kenitics and homogenos catalysis** DW **Gr 2** Mr LAZHAR **Room 248 pv 25**
Monday		**Transfer of matter** Course Mme CHIKH **Amphi Mofdi Pav.25**	**Industrial Chemical organics** Course Ms Cheurfa **Amphi Mofdi Pav.25**	**Transfer of matter** DW **Gr 1** Mme CHIKH **Room 236 pv 15** **Industrial Chemical organics** DW **Gr 2** Ms Cheurfa **Room 226 pv 25**	**Industrial Chemical organics** DW **Gr 1** Ms Cheurfa **Room 236 pv 15** **Transfer of matter** DW **Gr 2** Mme CHIKH **Room 226 pv 25**
Tuesday	**Heat Transfer** Course Mr. OUZZANE **Amphi Mofdi Pav.25**	**Heat Transfer** DW **Gr 1** Mr. OUZZANE **Room 148 Pav.25** **Chemical thermodynamics** DW **Gr 2** Mr MOGALI **Room 126 pv 25**		**Instrumentation and measuring devices** Mrs CHABANE **Amphi Mofdi Pav.25**	**English** Mrs LARABA **DW(Online)**
Wednesday	**Chemical thermodynamics** Course Mr MOGALI **Amphi Mofdi Pav.25**	**Chemical thermodynamics** DW **Gr 1** Mr MOGALI **Room 248 pv 25**	**Heat Transfer** DW **Gr 2** DW Mr. OUZZANE **Room 148 pv 25**	**Environmental responsibility 1:Environment and sustainable development** Mr IBRIR **Course (Online)**	
Thursday	**Practical works 8h :30---10h30** PW Kenitics **LAZHAR** Lab 166 PW Thermodynamics **.....** Lab PW Transfer Phenomena ..... Lab ..... PW Industrial Chemical organics ..... Lab 131 PW Instrumentation and measuring devices **.....**Lab 231		**Practical works 10h :30---12h30** PW Kenitics **LAZHAR** Lab 166 PW Thermodynamics **.....** Lab PW Transfer Phenomena ..... Lab 140 PW Industrial Chemical organics ..... Lab 131 PW Instrumentation and measuring devices **.....**Lab 231		