



Schedule - Process Engineering - Bachelor 3 - S5

		Group 1	Group 2
Sat	08:00-09:30		
	09:30-11:00		
	11:00-12:30		
	12:30-14:00		
	14:00-15:30		
	15:30-17:00		
Sun	08:00-09:30		Macroscopic balances - Lecture Salle B06 - A.DAAS
	09:30-11:00		Macroscopic balances - Tutorial Salle B06 - A.DAAS
	11:00-12:30		PT chemistry physics 1 - Lab Lab04-C - N.HABACHE
	12:30-14:00		
	14:00-15:30		Pollution: Air, water, soil - Lecture Salle C21 - N.HABACHE
	15:30-17:00		
Mon	08:00-09:30		Mass Transfer - Lecture Salle B06 - S.BOURANENE
	09:30-11:00		Mass Transfer - Tutorial Salle B06 - S.BOURANENE
	11:00-12:30		Electrochemistry - Lecture Salle B06 - I.DJAGHOUT
	12:30-14:00		
	14:00-15:30	Analytical Methods - Lab Lab04-C - H.GHODBANE	
	15:30-17:00		
Tue	08:00-09:30		Instrumentation - sensors - Lecture Salle B06 - A.DAAS
	09:30-11:00		
	11:00-12:30		Analytical Methods - Lecture Salle B06 - h.bendjama
	12:30-14:00		
	14:00-15:30		Momentum Transfer - Lecture Salle C21 - h.bendjama
	15:30-17:00		
Wed	08:00-09:30		Heat Transfer - Lecture Salle B06 - Y.HAMLAOUI
	09:30-11:00		Heat Transfer - Tutorial Salle B06 - Y.HAMLAOUI
	11:00-12:30		Momentum Transfer - Tutorial Salle B06 - h.bendjama
	12:30-14:00		
	14:00-15:30		Pharmaceutical Processes - Lecture Salle B06 - m.ouzzar
	15:30-17:00		
Thu	08:00-09:30		
	09:30-11:00		Kinetics and homogeneous cat - Lecture Salle B06 - S.BOURANENE
	11:00-12:30	Electrochemistry - Tutorial Salle B06 - I.DJAGHOUT	
	12:30-14:00		
	14:00-15:30		Agri-Food Process - Lecture Salle B06 - m.ouzzar
	15:30-17:00		



Schedule - Process Engineering - Bachelor 3 - S5 - G 1

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Macroscopic balances Atef DAAS Lecture Salle B06	Mass Transfer Saliha BOURANENE Lecture Salle B06	Instrumentation - sens Atef DAAS Lecture Salle B06	Heat Transfer Youcef HAMLAOUI Lecture Salle B06	
09:30 - 11:00		Macroscopic balances Atef DAAS Tutorial Salle B06	Mass Transfer Saliha BOURANENE Tutorial Salle B06		Heat Transfer Youcef HAMLAOUI Tutorial Salle B06	Kinetics and homogeneo Saliha BOURANENE Lecture Salle B06
11:00 - 12:30		PT chemistry physics 1 Naima HABACHE Lab Lab04-C	Electrochemistry Ilhem DJAGHOUT Lecture Salle B06	Analytical Methods hafida bendjama Lecture Salle B06	Momentum Transfer hafida bendjama Tutorial Salle B06	Electrochemistry Ilhem DJAGHOUT Tutorial Salle B06 Group 1
12:30 - 14:00						
14:00 - 15:30		Pollution: Air, water, Naima HABACHE Lecture Salle C21	Analytical Methods Houria GHODBANE Lab Lab04-C Group 1	Momentum Transfer hafida bendjama Lecture Salle C21	Pharmaceutical Process mohammed laid ouzzar Lecture Salle B06	Agri-Food Process mohammed laid ouzzar Lecture Salle B06
15:30 - 17:00						



Schedule - Process Engineering - Bachelor 3 - S5 - G 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Macroscopic balances Atef DAAS Lecture Salle B06	Mass Transfer Saliha BOURANENE Lecture Salle B06	Instrumentation - sens Atef DAAS Lecture Salle B06	Heat Transfer Youcef HAMLAOUI Lecture Salle B06	
09:30 - 11:00		Macroscopic balances Atef DAAS Tutorial Salle B06	Mass Transfer Saliha BOURANENE Tutorial Salle B06		Heat Transfer Youcef HAMLAOUI Tutorial Salle B06	Kinetics and homogeneo Saliha BOURANENE Lecture Salle B06
11:00 - 12:30		PT chemistry physics 1 Naima HABACHE Lab Lab04-C	Electrochemistry Ilhem DJAGHOUT Lecture Salle B06	Analytical Methods hafida bendjama Lecture Salle B06	Momentum Transfer hafida bendjama Tutorial Salle B06	
12:30 - 14:00						
14:00 - 15:30		Pollution: Air, water, Naima HABACHE Lecture Salle C21		Momentum Transfer hafida bendjama Lecture Salle C21	Pharmaceutical Process mohammed laid ouzzar Lecture Salle B06	Agri-Food Process mohammed laid ouzzar Lecture Salle B06
15:30 - 17:00						