



Schedule - Computer Science - Bachelor 3 (Section 1) - S5 - Section 1

		Group 1	Group 2	Group 3
Sat	08:00-09:30		Digital Economy and Strategi - Tutorial Séance Virtuelle 02 - D.BEKTACHE	
	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		Compilation - Lecture Amphi 06 - A.BENMOHAMED	
	09:30-11:00	Compilation - Tutorial Salle B02 - A.BENMOHAMED	Software Engineering - Lab DST-MI PFE - A.MENASRIA	Human-Computer Interface - Lab DST3-MI - A.CHEFROUR
	11:00-12:30	Human-Computer Interface - Lab DST3-MI - A.CHEFROUR	Compilation - Tutorial Salle B02 - A.BENMOHAMED	Software Engineering - Lab DST2-MI - A.MENASRIA
	12:30-14:00			
	14:00-15:30	Software Engineering - Lab DST5-MI - A.MENASRIA	Human-Computer Interface - Lab DST3-MI - A.CHEFROUR	Compilation - Tutorial Salle B02 - A.BENMOHAMED
	15:30-17:00			Digital Economy and Strategi - Tutorial Salle C23 - D.BEKTACHE
Mon	08:00-09:30		Human-Computer Interface - Lecture Amphi 06 - A.CHEFROUR	
	09:30-11:00		Operating Systems 2 - Lab DST2-MI - R.Hanene	Human-Computer Interface - Tutorial Salle C37 - A.CHEFROUR
	11:00-12:30	Operating Systems 2 - Lab DST5-MI - R.Hanene		
	12:30-14:00		Human-Computer Interface - Tutorial Salle B02 - A.CHEFROUR	Operating Systems 2 - Lab DST2-MI - R.Hanene
	14:00-15:30	Human-Computer Interface - Tutorial Salle B02 - A.CHEFROUR		
	15:30-17:00			
Tue	08:00-09:30	Compilation - Lab DST2-MI - A.BENMOHAMED	Linear Programming - Tutorial Salle B08 - A.Bouledroua	Probability and Statistics - Tutorial Salle B02 - O.AMIRI
	09:30-11:00	Probability and Statistics - Tutorial Salle B02 - O.AMIRI	Compilation - Lab DST2-MI - A.BENMOHAMED	Linear Programming - Tutorial Salle C37 - A.Bouledroua
	11:00-12:30		Linear Programming - Lecture Amphi 06 - T.ABID	
	12:30-14:00			
	14:00-15:30	Digital Economy and Strategi - Tutorial Amphi 06 - D.BEKTACHE	Probability and Statistics - Tutorial Salle B02 - O.AMIRI	Compilation - Lab DST2-MI - A.BENMOHAMED
	15:30-17:00			
Wed	08:00-09:30		Software Engineering - Lecture Amphi 06 - N.HARRATI	
	09:30-11:00		Probability and Statistics - Lecture Amphi 07 - O.AMIRI	
	11:00-12:30	Software Engineering - Tutorial Salle C23 - N.HARRATI		
	12:30-14:00			
	14:00-15:30			
	15:30-17:00			
Thu	08:00-09:30		Operating Systems 2 - Lecture Amphi 06 - R.Hanene	
	09:30-11:00			Operating Systems 2 - Tutorial Salle C23 - R.Hanene
	11:00-12:30	Linear Programming - Tutorial Salle B02 - A.Bouledroua	Operating Systems 2 - Tutorial Salle B08 - Z.GHEID	Software Engineering - Tutorial Amphi 06 - N.HARRATI
	12:30-14:00	Operating Systems 2 - Tutorial Salle B08 - Z.GHEID	Software Engineering - Tutorial Salle B02 - N.HARRATI	
	14:00-15:30			
	15:30-17:00			



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	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Compilation Abderrahim BENMOHAMED Lecture Amphi 06	Human-Computer Interfa Aida CHEFROUR Lecture Amphi 06	Compilation Abderrahim BENMOHAMED Lab DST2-MI Group 1	Software Engineering Nouzha HARRATI Lecture Amphi 06	Operating Systems 2 ROUAINIA Hanene Lecture Amphi 06
09:30 - 11:00		Compilation Abderrahim BENMOHAMED Tutorial Salle B02 Group 1		Probability and Statis Omrane AMIRI Tutorial Salle B02 Group 1	Probability and Statis Omrane AMIRI Lecture Amphi 07	
11:00 - 12:30		Human-Computer Interfa Aida CHEFROUR Lab DST3-MI Group 1	Operating Systems 2 ROUAINIA Hanene Lab DST5-MI Group 1	Linear Programming Tarek ABID Lecture Amphi 06	Software Engineering Nouzha HARRATI Tutorial Salle C23 Group 1	Linear Programming Amor Bouledroua Tutorial Salle B02 Group 1
12:30 - 14:00						Operating Systems 2 Zakaria GHEID Tutorial Salle B08 Group 1
14:00 - 15:30		Software Engineering Ahcen MENASRIA Lab DST5-MI Group 1	Human-Computer Interfa Aida CHEFROUR Tutorial Salle B02 Group 1	Digital Economy and St Djamel BEKTACHE Tutorial Amphi 06 Group 1		
15:30 - 17:00						



Schedule - Computer Science - Bachelor 3 (Section 1) - S5 - G 2 - Section 1

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Digital Economy and St Djamel BEKTACHE Tutorial Séance Virtuelle 02 Group 2	Compilation Abderrahim BENMOHAMED Lecture Amphi 06	Human-Computer Interfa Aida CHEFROUR Lecture Amphi 06	Linear Programming Amor Bouledroua Tutorial Salle B08 Group 2	Software Engineering Nouzha HARRATI Lecture Amphi 06	Operating Systems 2 ROUAINIA Hanene Lecture Amphi 06
09:30 - 11:00		Software Engineering Ahcen MENASRIA Lab DST-MI PFE Group 2	Operating Systems 2 ROUAINIA Hanene Lab DST2-MI Group 2	Compilation Abderrahim BENMOHAMED Lab DST2-MI Group 2	Probability and Statis Omrane AMIRI Lecture Amphi 07	
11:00 - 12:30		Compilation Abderrahim BENMOHAMED Tutorial Salle B02 Group 2		Linear Programming Tarek ABID Lecture Amphi 06		Operating Systems 2 Zakaria GHEID Tutorial Salle B08 Group 2
12:30 - 14:00			Human-Computer Interfa Aida CHEFROUR Tutorial Salle B02 Group 2			Software Engineering Nouzha HARRATI Tutorial Salle B02 Group 2
14:00 - 15:30		Human-Computer Interfa Aida CHEFROUR Lab DST3-MI Group 2		Probability and Statis Omrane AMIRI Tutorial Salle B02 Group 2		
15:30 - 17:00						



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	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30		Compilation Abderrahim BENMOHAMED Lecture Amphi 06	Human-Computer Interfa Aida CHEFROUR Lecture Amphi 06	Probability and Statis Omrane AMIRI Tutorial Salle B02 Group 3	Software Engineering Nouzha HARRATI Lecture Amphi 06	Operating Systems 2 ROUAINIA Hanene Lecture Amphi 06
09:30 - 11:00		Human-Computer Interfa Aida CHEFROUR Lab DST3-MI Group 3	Human-Computer Interfa Aida CHEFROUR Tutorial Salle C37 Group 3	Linear Programming Amor Bouledroua Tutorial Salle C37 Group 3	Probability and Statis Omrane AMIRI Lecture Amphi 07	Operating Systems 2 ROUAINIA Hanene Tutorial Salle C23 Group 3
11:00 - 12:30		Software Engineering Ahcn MENASRIA Lab DST2-MI Group 3		Linear Programming Tarek ABID Lecture Amphi 06		Software Engineering Nouzha HARRATI Tutorial Amphi 06 Group 3
12:30 - 14:00			Operating Systems 2 ROUAINIA Hanene Lab DST2-MI Group 3			
14:00 - 15:30		Compilation Abderrahim BENMOHAMED Tutorial Salle B02 Group 3		Compilation Abderrahim BENMOHAMED Lab DST2-MI Group 3		
15:30 - 17:00		Digital Economy and St Djamel BEKTACHE Tutorial Salle C23 Group 3				