



Schedule - Common Core: Computer Science - Bachelor 2 - S3

		Group 1	Group 2	Group 3	Group 4
Sat	08:00-09:30	Foreign Language 2 - Lecture Séance Virtuelle 01 - .			
	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		Numerical Methods - Lab DST3-MI - R.Siouda	Mathematical Logic - Tutorial Salle B13 - A.Benmoussa	Mathematical Logic - Tutorial Salle B02 - S.AMROUCHE
	09:30-11:00	Mathematical Logic - Tutorial Salle B07 - S.AMROUCHE			Numerical Methods - Lab DST4-MI - R.Siouda
	11:00-12:30	Graph theory - Lecture Amphi 08 - A.BOUZID			
	12:30-14:00	Graph theory - Tutorial Salle C36 - A.BOUZID		Numerical Methods - Lab DST5-MI - R.Siouda	
	14:00-15:30		Graph theory - Tutorial Salle C36 - A.BOUZID		
	15:30-17:00				
Mon	08:00-09:30	Mathematical Logic - Lecture Amphi10 - S.AMROUCHE			
	09:30-11:00	Information Systems - Tutorial DST-MI PFE - M.SOLTANI		Graph theory - Tutorial DST3-MI - A.BOUZID	
	11:00-12:30	Information Systems - Lab DST-MI PFE - M.SOLTANI	Mathematical Logic - Tutorial Salle B02 - S.AMROUCHE		Graph theory - Tutorial Salle C23 - A.BOUZID
	12:30-14:00				
	14:00-15:30	Computers Architecture - Lab DST-MI PFE - W.NEBILI			
	15:30-17:00				
Tue	08:00-09:30	Computers Architecture - Tutorial Salle 18 - W.NEBILI		Information Systems - Tutorial Salle B07 - Z.MAHFOUF	Computers Architecture - Tutorial Salle 25 - A.AHMIM
	09:30-11:00	Algorithmics and Data Struct - Tutorial Salle 26 - A.LADJAILIA	Computers Architecture - Lab DST-MI PFE - W.NEBILI		Information Systems - Tutorial Salle 27 - Z.MAHFOUF
	11:00-12:30	Algorithmics and Data Struct - Lecture Amphi 07 - A.LADJAILIA			
	12:30-14:00	Algorithmics and Data Struct - Lab DST-MI PFE - A.LADJAILIA		Information Systems - Lab DST5-MI - Z.MAHFOUF	
	14:00-15:30		Computers Architecture - Tutorial Salle C27 - W.NEBILI		Computers Architecture - Lab DST3-MI - A.AHMIM
	15:30-17:00				
Wed	08:00-09:30	Information Systems - Lecture Salle C25 - M.SOLTANI			
	09:30-11:00	Algorithmics and Data Struct - Lecture Amphi 06 - A.LADJAILIA			
	11:00-12:30			Algorithmics and Data Struct - Tutorial Salle C30 - A.LADJAILIA	Information Systems - Lab DST3-MI - Z.MAHFOUF
	12:30-14:00		Information Systems - Tutorial Salle C23 - Z.MAHFOUF	Algorithmics and Data Struct - Lab DST1-MI - A.SLIM	
	14:00-15:30		Information Systems - Lab DST4-MI - Z.MAHFOUF		
	15:30-17:00				
Thu	08:00-09:30	Numerical Methods - Lecture Amphi10 - R.Siouda			
	09:30-11:00	Numerical Methods - Lab DST-MI PFE - R.Siouda		Computers Architecture - Lab Salle B07 - A.AHMIM	Algorithmics and Data Struct - Tutorial Salle C37 - h.guefassa
	11:00-12:30		Algorithmics and Data Struct - Lab DST1-MI - A.SLIM	Computers Architecture - Tutorial Salle C37 - M.ZERAFA	
	12:30-14:00	Computers Architecture - Lecture Amphi 06 - A.AHMIM			
	14:00-15:30		Algorithmics and Data Struct - Tutorial Salle C37 - A.SLIM		Algorithmics and Data Struct - Lab DST4-MI - h.guefassa
	15:30-17:00				



Schedule - Common Core: Computer Science - Bachelor 2 - S3 - G 1

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign Language 2 Lecture Séance Virtuelle 01		Mathematical Logic Sihem AMROUCHE Lecture Amphi10	Computers Architecture Wafa NEBILI Tutorial Salle 18 Group 1	Information Systems Mohamed SOLTANI Lecture Salle C25	Numerical Methods Roguia Siouda Lecture Amphi10
09:30 - 11:00		Mathematical Logic Sihem AMROUCHE Tutorial Salle B07 Group 1	Information Systems Mohamed SOLTANI Tutorial DST-MI PFE Group 1	Algorithmics and Data Ammar LADJAILIA Tutorial Salle 26 Group 1	Algorithmics and Data Ammar LADJAILIA Lecture Amphi 06	Numerical Methods Roguia Siouda Lab DST-MI PFE Group 1
11:00 - 12:30		Graph theory Aida BOUZID Lecture Amphi 08	Information Systems Mohamed SOLTANI Lab DST-MI PFE Group 1	Algorithmics and Data Ammar LADJAILIA Lecture Amphi 07		
12:30 - 14:00		Graph theory Aida BOUZID Tutorial Salle C36 Group 1		Algorithmics and Data Ammar LADJAILIA Lab DST-MI PFE Group 1		Computers Architecture Ahmed AHMIM Lecture Amphi 06
14:00 - 15:30			Computers Architecture Wafa NEBILI Lab DST-MI PFE Group 1			
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 2 - S3 - G 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign Language 2 Lecture Séance Virtuelle 01	Numerical Methods Roguia Siouda Lab DST3-MI Group 2	Mathematical Logic Sihem AMROUCHE Lecture Amphi10		Information Systems Mohamed SOLTANI Lecture Salle C25	Numerical Methods Roguia Siouda Lecture Amphi10
09:30 - 11:00				Computers Architecture Wafa NEBILI Lab DST-MI PFE Group 2	Algorithmics and Data Ammar LADJAILIA Lecture Amphi 06	
11:00 - 12:30		Graph theory Aida BOUZID Lecture Amphi 08	Mathematical Logic Sihem AMROUCHE Tutorial Salle B02 Group 2	Algorithmics and Data Ammar LADJAILIA Lecture Amphi 07		Algorithmics and Data Amel SLIM Lab DST1-MI Group 2
12:30 - 14:00					Information Systems Zohra MAHFOUF Tutorial Salle C23 Group 2	Computers Architecture Ahmed AHMIM Lecture Amphi 06
14:00 - 15:30		Graph theory Aida BOUZID Tutorial Salle C36 Group 2		Computers Architecture Wafa NEBILI Tutorial Salle C27 Group 2	Information Systems Zohra MAHFOUF Lab DST4-MI Group 2	Algorithmics and Data Amel SLIM Tutorial Salle C37 Group 2
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 2 - S3 - G 3

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign Language 2 Lecture Séance Virtuelle 01	Mathematical Logic Abdelghafour Benmoussa Tutorial Salle B13 Group 3	Mathematical Logic Sihem AMROUCHE Lecture Amphi10	Information Systems Zohra MAHFOUF Tutorial Salle B07 Group 3	Information Systems Mohamed SOLTANI Lecture Salle C25	Numerical Methods Roguia Siouda Lecture Amphi10
09:30 - 11:00			Graph theory Aida BOUZID Tutorial DST3-MI Group 3		Algorithmics and Data Ammar LADJAILIA Lecture Amphi 06	Computers Architecture Ahmed AHMIM Lab Salle B07 Group 3
11:00 - 12:30		Graph theory Aida BOUZID Lecture Amphi 08		Algorithmics and Data Ammar LADJAILIA Lecture Amphi 07	Algorithmics and Data Ammar LADJAILIA Tutorial Salle C30 Group 3	Computers Architecture Maroua ZERAFA Tutorial Salle C37 Group 3
12:30 - 14:00		Numerical Methods Roguia Siouda Lab DST5-MI Group 3		Information Systems Zohra MAHFOUF Lab DST5-MI Group 3	Algorithmics and Data Amel SLIM Lab DST1-MI Group 3	Computers Architecture Ahmed AHMIM Lecture Amphi 06
14:00 - 15:30						
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 2 - S3 - G 4

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign Language 2 Lecture Séance Virtuelle 01	Mathematical Logic Sihem AMROUCHE Tutorial Salle B02 Group 4	Mathematical Logic Sihem AMROUCHE Lecture Amphi10	Computers Architecture Ahmed AHMIM Tutorial Salle 25 Group 4	Information Systems Mohamed SOLTANI Lecture Salle C25	Numerical Methods Roguia Siouda Lecture Amphi10
09:30 - 11:00		Numerical Methods Roguia Siouda Lab DST4-MI Group 4		Information Systems Zohra MAHFOUF Tutorial Salle 27 Group 4	Algorithmics and Data Ammar LADJAILIA Lecture Amphi 06	Algorithmics and Data haithem guefassa Tutorial Salle C37 Group 4
11:00 - 12:30		Graph theory Aida BOUZID Lecture Amphi 08	Graph theory Aida BOUZID Tutorial Salle C23 Group 4	Algorithmics and Data Ammar LADJAILIA Lecture Amphi 07	Information Systems Zohra MAHFOUF Lab DST3-MI Group 4	
12:30 - 14:00						Computers Architecture Ahmed AHMIM Lecture Amphi 06
14:00 - 15:30				Computers Architecture Ahmed AHMIM Lab DST3-MI Group 4		Algorithmics and Data haithem guefassa Lab DST4-MI Group 4
15:30 - 17:00						