



## Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - Section 2

	Group 1	Group 2	Group 3	Group 4	Group 5	Group 6
Sat	08:00-09:30	Foreign language 1 - Lecture Amphi11 - D.CHEFROUR				
	09:30-11:00	General Electricity - Lecture Amphi14 - N.KIAS				
	11:00-12:30	Open-Source Software - Lecture Amphi14 - N.DJEBAILI				
	12:30-14:00					
	14:00-15:30					
Sun	08:00-09:30	Algorithms and data structur - Tutorial Salle S2 - S.CHABBI			Analysis 1 - Tutorial Salle 18 - M.MESSOUS	
	09:30-11:00			Analysis 1 - Tutorial Salle 16 - M.MESSOUS	Machine structure 1 - Tutorial Salle 27 - N.BENATI	
	11:00-12:30		Machine structure 1 - Tutorial Salle 25 - N.BENATI		General Electricity - Tutorial Salle 20 - .	Algorithms and data structur - Tutorial Salle 27 - A.BRAOUNA
	12:30-14:00		General Electricity - Tutorial Amphi11 - N.KIAS	Machine structure 1 - Tutorial Salle 25 - N.BENATI		Algorithms and data structur - Lab Salle S2 - A.BRAOUNA
	14:00-15:30				General Electricity - Tutorial Salle 27 - N.KIAS	General Electricity - Tutorial Salle 26 - .
Mon	08:00-09:30	Analysis 1 - Lecture Amphi12 - Y.CHAIB				
	09:30-11:00	Algorithms and data structur - Lecture Amphi14 - N.GASMALLAH				
	11:00-12:30	Machine structure 1 - Tutorial Salle 25 - N.BENATI				
	12:30-14:00		Machine structure 1 - Tutorial Salle 27 - N.BENATI	Algebra 1 - Tutorial Salle 26 - H.MESSAADIA	Algorithms and data structur - Lab Salle S2 - A.RAMOUCHE	Analysis 1 - Tutorial Salle 20 - b.GHENAIET
	14:00-15:30		Algorithms and data structur - Lab Salle S1 - A.RAMOUCHE		Algebra 1 - Tutorial Salle 27 - H.MESSAADIA	Machine structure 1 - Tutorial Salle 25 - N.BENATI
Tue	08:00-09:30	Algorithms and data structur - Lab DST-MI PFE - S.CHABBI	Algorithms and data structur - Tutorial Amphi14 - A.RAMOUCHE	Analysis 1 - Tutorial Salle 27 - R.MENSOURI		Analysis 1 - Tutorial Salle 16 - b.GHENAIET
	09:30-11:00	Algorithms and data structur - Lab Salle S2 - S.CHABBI	Algorithms and data structur - Lab Salle S1 - A.RAMOUCHE	Analysis 1 - Tutorial Salle 20 - R.MENSOURI		
	11:00-12:30	Algebra 1 - Tutorial Salle 22 - O.AMIRI				Algorithms and data structur - Tutorial Salle C37 - H.ZARZOUR
	12:30-14:00		Analysis 1 - Tutorial Salle 25 - R.MENSOURI			Analysis 1 - Tutorial Salle 24 - Y.CHAIB
	14:00-15:30		Analysis 1 - Tutorial Salle 24 - R.MENSOURI			Algorithms and data structur - Lab Salle S2 - A.BRAOUNA
Wed	08:00-09:30	Analysis 1 - Lecture Amphi14 - Y.CHAIB				
	09:30-11:00	Algorithms and data structur - Lecture Amphi14 - N.GASMALLAH				
	11:00-12:30			Algorithms and data structur - Lab DST4-MI - O.AISSAOUI		
	12:30-14:00	General Electricity - Tutorial Salle 23 - N.KIAS	Algebra 1 - Tutorial Salle 22 - O.AMIRI	Algorithms and data structur - Lab DST4-MI - O.AISSAOUI	Algorithms and data structur - Lab DST5-MI - A.RAMOUCHE	Algebra 1 - Tutorial Salle 25 - B.ABDELMALEK
	14:00-15:30		General Electricity - Tutorial Salle 26 - N.KIAS		Algorithms and data structur - Tutorial Salle C23 - A.RAMOUCHE	Algebra 1 - Tutorial Salle 27 - B.ABDELMALEK
Thu	08:00-09:30	Machine structure 1 - Lecture Amphi14 - A.MENASRIA				
	09:30-11:00	Algebra 1 - Lecture Amphi14 - B.SELLAMI				
	11:00-12:30	Analysis 1 - Tutorial Salle 25 - R.MENSOURI				
	12:30-14:00	Analysis 1 - Tutorial Salle 23 - R.MENSOURI		Algorithms and data structur - Tutorial Salle 27 - O.AISSAOUI		Algorithms and data structur - Lab DST5-MI - M.ZERAFI
	14:00-15:30					Algorithms and data structur - Lab DST5-MI - M.ZERAFI

15:30-17:00					
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Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - G 1  
 - Section 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign language 1 Djalel CHEFROUR Lecture Amphi11	Algorithms and data st Samir CHABBI Tutorial Salle S2 Group 1	Analysis 1 Yacine CHAIB Lecture Amphi12	Algorithms and data st Samir CHABBI Lab DST-MI PFE Group 1	Analysis 1 Yacine CHAIB Lecture Amphi14	Machine structure 1 Ahcen MENASRIA Lecture Amphi14
09:30 - 11:00	General Electricity Nadjette KIAS Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algorithms and data st Samir CHABBI Lab Salle S2 Group 1	Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algebra 1 Badereddine SELLAMI Lecture Amphi14
11:00 - 12:30	Open-Source Software Nadjette DJEBAILI Lecture Amphi14		Machine structure 1 Nadia BENATI Tutorial Salle 25 Group 1	Algebra 1 Omrane AMIRI Tutorial Salle 22 Group 1		Analysis 1 Ramdhane MENSOURI Tutorial Salle 25 Group 1
12:30 - 14:00					General Electricity Nadjette KIAS Tutorial Salle 23 Group 1	Analysis 1 Ramdhane MENSOURI Tutorial Salle 23 Group 1
14:00 - 15:30						
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - G 2  
 - Section 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign language 1 Djalel CHEFROUR Lecture Amphi11		Analysis 1 Yacine CHAIB Lecture Amphi12	Algorithms and data st Abdellah kamel RAMOUCHE Tutorial Amphi14 Group 2	Analysis 1 Yacine CHAIB Lecture Amphi14	Machine structure 1 Ahcen MENASRIA Lecture Amphi14
09:30 - 11:00	General Electricity Nadjette KIAS Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algorithms and data st Abdellah kamel RAMOUCHE Lab Salle S1 Group 2	Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algebra 1 Badereddine SELLAMI Lecture Amphi14
11:00 - 12:30	Open-Source Software Nadjette DJEBAILI Lecture Amphi14					
12:30 - 14:00			Machine structure 1 Nadia BENATI Tutorial Salle 27 Group 2	Analysis 1 Ramdhane MENSOURI Tutorial Salle 25 Group 2	Algebra 1 Omrane AMIRI Tutorial Salle 22 Group 2	
14:00 - 15:30			Algorithms and data st Abdellah kamel RAMOUCHE Lab Salle S1 Group 2	Analysis 1 Ramdhane MENSOURI Tutorial Salle 24 Group 2	General Electricity Nadjette KIAS Tutorial Salle 26 Group 2	
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - G 3  
 - Section 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign language 1 Djalel CHEFROUR Lecture Amphi11		Analysis 1 Yacine CHAIB Lecture Amphi12	Analysis 1 Ramdhane MENSOURI Tutorial Salle 27 Group 3	Analysis 1 Yacine CHAIB Lecture Amphi14	Machine structure 1 Ahcen MENASRIA Lecture Amphi14
09:30 - 11:00	General Electricity Nadjette KIAS Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Analysis 1 Ramdhane MENSOURI Tutorial Salle 20 Group 3	Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algebra 1 Badereddine SELLAMI Lecture Amphi14
11:00 - 12:30	Open-Source Software Nadjette DJEBAILI Lecture Amphi14	Machine structure 1 Nadia BENATI Tutorial Salle 25 Group 3			Algorithms and data st Ouanes AISSAOUI Lab DST4-MI Group 3	
12:30 - 14:00		General Electricity Nadjette KIAS Tutorial Amphi11 Group 3	Algebra 1 Hamouda MESSAADIA Tutorial Salle 26 Group 3		Algorithms and data st Ouanes AISSAOUI Lab DST4-MI Group 3	Algorithms and data st Ouanes AISSAOUI Tutorial Salle 27 Group 3
14:00 - 15:30						
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - G 4  
 - Section 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign language 1 Djalel CHEFROUR Lecture Amphi11	Analysis 1 Mohammed MESSOUS Tutorial Salle 18 Group 4	Analysis 1 Yacine CHAIB Lecture Amphi12		Analysis 1 Yacine CHAIB Lecture Amphi14	Machine structure 1 Ahcen MENASRIA Lecture Amphi14
09:30 - 11:00	General Electricity Nadjette KIAS Lecture Amphi14	Analysis 1 Mohammed MESSOUS Tutorial Salle 16 Group 4	Algorithms and data st Noureddine GASMALLAH Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algebra 1 Badereddine SELLAMI Lecture Amphi14
11:00 - 12:30	Open-Source Software Nadjette DJEBAILI Lecture Amphi14					
12:30 - 14:00		Machine structure 1 Nadia BENATI Tutorial Salle 25 Group 4	Algorithms and data st Abdellah kamel RAMOUCHE Lab Salle S2 Group 4		Algorithms and data st Abdellah kamel RAMOUCHE Lab DST5-MI Group 4	
14:00 - 15:30		General Electricity Nadjette KIAS Tutorial Salle 27 Group 4	Algebra 1 Hamouda MESSAADIA Tutorial Salle 27 Group 4		Algorithms and data st Abdellah kamel RAMOUCHE Tutorial Salle C23 Group 4	
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - G 5  
 - Section 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign language 1 Djalel CHEFROUR Lecture Amphi11		Analysis 1 Yacine CHAIB Lecture Amphi12	Analysis 1 bahia GHENAIET Tutorial Salle 16 Group 5	Analysis 1 Yacine CHAIB Lecture Amphi14	Machine structure 1 Ahcen MENASRIA Lecture Amphi14
09:30 - 11:00	General Electricity Nadjette KIAS Lecture Amphi14	Machine structure 1 Nadia BENATI Tutorial Salle 27 Group 5	Algorithms and data st Noureddine GASMALLAH Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algebra 1 Badereddine SELLAMI Lecture Amphi14
11:00 - 12:30	Open-Source Software Nadjette DJEBAILI Lecture Amphi14	General Electricity  Tutorial Salle 20 Group 5		Algorithms and data st Hafed ZARZOUR Tutorial Salle C37 Group 5		
12:30 - 14:00			Analysis 1 bahia GHENAIET Tutorial Salle 20 Group 5		Algebra 1 Brahim ABDELMALEK Tutorial Salle 25 Group 5	Algorithms and data st Maroua ZERAFI Lab DST5-MI Group 5
14:00 - 15:30						Algorithms and data st Maroua ZERAFI Lab DST5-MI Group 5
15:30 - 17:00						



Schedule - Common Core: Computer Science - Bachelor 1 (Section 2) - S1 - G 6  
 - Section 2

	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday
08:00 - 09:30	Foreign language 1 Djalel CHEFROUR Lecture Amphi11		Analysis 1 Yacine CHAIB Lecture Amphi12		Analysis 1 Yacine CHAIB Lecture Amphi14	Machine structure 1 Ahcen MENASRIA Lecture Amphi14
09:30 - 11:00	General Electricity Nadjette KIAS Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14		Algorithms and data st Noureddine GASMALLAH Lecture Amphi14	Algebra 1 Badereddine SELLAMI Lecture Amphi14
11:00 - 12:30	Open-Source Software Nadjette DJEBAILI Lecture Amphi14	Algorithms and data st Abdelkader BRAOUNA Tutorial Salle 27 Group 6		Analysis 1 Yacine CHAIB Tutorial Salle 27 Group 6		
12:30 - 14:00		Algorithms and data st Abdelkader BRAOUNA Lab Salle S2 Group 6		Analysis 1 Yacine CHAIB Tutorial Salle 24 Group 6		
14:00 - 15:30		General Electricity  Tutorial Salle 26 Group 6	Machine structure 1 Nadia BENATI Tutorial Salle 25 Group 6	Algorithms and data st Abdelkader BRAOUNA Lab Salle S2 Group 6	Algebra 1 Brahim ABDELMALEK Tutorial Salle 27 Group 6	
15:30 - 17:00						