

					GEO	Conflit à régler
21	Mon.	04/02	10:00-12:00			
	Tue.	05/02	10:00-12:00			
22	Mon.	13/02	10:00-12:00	Lecture 1 – Introduction	OUI	
	Tue.	12/02	10:00-12:00	Lecture 2 – Entity Relationship Model 1/2	OUI	
23	Mon.	18/02	10:00-12:00	Lecture 3 – Entity Relationship Model 2/2	OUI	
	Tue.	19/02	10:00-12:00	Lecture 4 – Relational Databases 1/2	OUI	
24	Mon.	25/02	10:00-12:00	Lecture 5 – Relational Databases 2/2	OUI	
	Tue.	26/02	10:00-12:00	Lecture 6 – From EA to Relational Schemas	OUI	
25	Mon.	04/03	10:00-12:00	Exercices 1 – EA Model 1/2	OUI	
	Tue.	05/03	10:00-12:00	Exercices 2 – EA Model 2/2	OUI	
26	Mon.	11/03	10:00-12:00	Lecture 7 – Relational Algebra	OUI	
	Tue.	12/03	10:00-12:00	Exercices 3 – From EA to Relational Schemas	OUI	
27	Mon.	18/03	10:00-12:00	Lecture 8 – SQL	OUI	
	Tue.	19/03	10:00-12:00	Exercices 4 – Relational Algebra 1/2	OUI	
28	Mon.	25/03	10:00-12:00	Exercices 5 – Relational Algebra 2/2	OUI	X
	Tue.	26/03	10:00-12:00	Exercices 6 – SQL 1/3	OUI	
29	Mon.	01/04	10:00-12:00	Lecture 9 – Relational Calculus 1/2		
	Tue.	02/04		Exercices 7 – SQL 2/3	OUI	
30				SPRING HOLYDAYS		
31				SPRING HOLYDAYS		
32	Mon.	22/04	10:00-12:00	EASTERN		
	Tue.	23/04	10:00-12:00	Exercices 8 – SQL 3/3		
33	Mon.	29/04	10:00-12:00	Lecture 10 – Relational Calculus 2/2		
	Tue.	30/04	10:00-12:00	Lecture 11 – Relational Normalization 1/2	OUI	
34	Mon.	06/05	10:00-12:00	Lecture 12 – Relational Normalization 2/2	OUI	
	Tue.	07/05		Exercices 9 – Tuple calculus		
35	Mon.	13/05	10:00-12:00	Exercices 10 – Normalization 1/2	OUI	X
	Tue.	14/05	10:00-12:00	Exercices 11 – Normalization 2/2	OUI	