

CW	Date	Day	Time	Lecture	Room	Comment
39.	27.09.2017	Mi	7:35 - 9:05	no lecture		
39.	27.09.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V1 Orga & Introduction to Project
39.	27.09.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V2 Database Development Process
40.	04.10.2017	Mi	7:35 - 9:05	no lecture		
40.	04.10.2017	Mi	9:30 - 11:00	no lecture		
40.	04.10.2017	Mi	11:15 - 12:45	no lecture		
41.	11.10.2017	Mi	7:35 - 9:05	Lec InfoSys	F1.410	V3 Dream Home Case Study
41.	11.10.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V4 ER-Modelling 1
41.	11.10.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V5 ER-Modelling 2
42.	18.10.2017	Mi	7:30 - 13:30	Lab InfoSys	F1.410	M1: Review of Requirements
43.	25.10.2017	Mi	7:35 - 9:05	Lec InfoSys	F1.411	V6 ER-Modelling 3
43.	25.10.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V7 Conceptual Design
43.	25.10.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V8 Introduction to ER Modelling Tool
44.	01.11.2017	Mi		All Saints Day		
45.	08.11.2017	Mi	7:35 - 9:05	no lecture		
45.	08.11.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V9 Logical Design
45.	08.11.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V10 Normalisation 1
46.	15.11.2017	Mi	7:30 - 13:30	Lab InfoSys	F1.410	M2: Conceptual Data Model (Chen) on paper
47.	22.11.2017	Mi	7:35 - 9:05	no lecture		
47.	22.11.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V11 Normalisation 2
47.	22.11.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V12 Introduction to Access
48.	29.11.2017	Mi	7:35 - 9:05	Lec InfoSys	F1.411	V13 Normalisation 3
48.	29.11.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V14 Normalisation 4
48.	29.11.2017	Mi	11:00 - 15:00	Mittelstandstag		
49.	06.12.2017	Mi	7:35 - 9:05	no lecture		
49.	06.12.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V15 Normalisation 5
49.	06.12.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V16 Physical Design
50.	13.12.2017	Mi	7:30 - 13:30	Lab InfoSys	F1.410	M3: Conceptual & Logical Data Model in CASE-Tool
51.	20.12.2017	Mi	7:35 - 9:05	no lecture		
51.	20.12.2017	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V17 Performance Tuning
51.	20.12.2017	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V18 Preparation for exam
52.	27.12.2017	Mi		Christmas Holidays		
1.	03.01.2018	Mi		Christmas Holidays		
2.	10.01.2018	Mi	7:30 - 13:30	Lab InfoSys	F1.410	M4: System acceptance
3.	17.01.2018	Mi	7:35 - 9:05	no lecture		
3.	17.01.2018	Mi	9:30 - 11:00	Lec InfoSys	F1.411	V19 Preparation for exam
3.	17.01.2018	Mi	11:15 - 12:45	Lec InfoSys	F1.411	V20 Preparation for exam
InfoSys		Version 1.0		22.09.2017		