

TECNOLOGIES FOR INFORMATION SYSTEMS a.a. 2010/2011
Proff. Fabio A. Schreiber and Letizia Tanca
Prospective lectures schedule

Date	Week-day	Time	Class-room	Schreiber hrs	Tanca hrs	Exs.	Lesson topic	Lecturer
27-set-10	L	8.15-10.15	D 0.2	2			Introduction, Modern Information Systems Architectures	Schreiber-Tanca
28-set-10	Ma	14.15-17.15	D 0.2		3		Data integration	Tanca
01-ott-10	V	10.15-13.15	D 2.1		3		Data integration	Tanca
04-ott-10	L	8.15 -10.15	D 0.2	2			Inf. Sys. Architectures	Schreiber
05-ott-10	Ma	14.15-17.15	D 0.2			3	Data integration ex.	Garza
08-ott-10	V	10.15-13.15	D 2.1	3			Inf. Sys. Architectures, Intr. to non structured data	Schreiber
11-ott-10	L	8.15 -10.15	D 0.2			2	Data integration ex.	Garza
12-ott-10	Ma	14.15-17.15	D 0.2	3			Non structured data (IRS)	Schreiber
15-ott-10	V	10.15-13.15	D 2.1		3		Semistructured Data integration and ontologies	Tanca
18-ott-10	L	8.15 -10.15	D 0.2		2		Data integration and ontologies, Introduction to DW	Tanca
19-ott-10	Ma	14.15-17.15	D 0.2	3			Embedded DB, mobile and context aware DB	Schreiber
22-ott-10	V	10.15-13.15	D 2.1				SUSPENDED	
25-ott-10	L	8.15 -10.15	D 0.2			2	Data integration ex.	Garza
26-ott-10	Ma	14.15-17.15	D 0.2		3		Data Warehouse	Tanca
29-ott-10	V	10.15-13.15	D 2.1			3	Data integration ex.	Garza
01-nov-10	L	8.15 -10.15	D 0.2				SUSPENDED	
02-nov-10	Ma	14.15-17.15	D 0.2		2		Data Warehouse design	Tanca
05-nov-10	V	10.15-13.15	D 2.1			3	Data Warehouse design ex.	Garza
08-nov-10	L	8.15 -10.15	D 0.2				SUSPENDED	
09-nov-10	Ma	14.15-17.15	D 0.2	2	1		Projects assignment, Main Memory DB	Schreiber &Al.
12-nov-10	V	10.15-13.15	D 2.1	3			Main memory DB, Real Time DB	Schreiber
15-nov-10	L	8.15 -10.15	D 0.2				SUSPENDED	
16-nov-10	Ma	14.15-17.15	D 0.2		3		Data Warehouse design	Tanca
19-nov-10	V	10.15-13.15	D 2.1	2			Real Time DB	Schreiber
22-nov-10	L	8.15 -10.15	D 0.2			2	Temporal Databases	Tanca
23-nov-10	Ma	14.15-17.15					SUSPENDED	
26-nov-10	V	10.15-13.15	D 2.1	3			Time ontology and representation of time in IS	Schreiber
29-nov-10	L	8.15 -10.15	D 0.2	2			Data mining, Project seminar	Schreiber
30-nov-10	Ma	14.15-17.15	D 0.2			3	DW exerc., Data mining exerc.	Garza
03-dic-10	V	10.15-13.15	D 2.1			2	Project seminar: introduction to PERLA	Camplani
06-dic-10	L	8.15 -10.15					SUSPENDED	
07-dic-10	Ma	14.15-17.15					SUSPENDED	
10-dic-10	V	10.15-13.15	D 2.1			2	Data Warehouse design ex.	Garza
13-dic-10	L	8.15 -10.15		2			Project seminar, guided project session	
14-dic-10	Ma	14.15-17.15	D 0.2		3		Temporal Databases + Context-aware databases	Tanca
17-dic-10	V	10.15-13.15		3			Project seminar; guided project session	
20-dic-10	L	8.15 -10.15					SUSPENDED	
21-dic-10	Ma	14.15-17.15					SUSPENDED	
24-dic-10	V	10.15-13.15					SUSPENDED	
10-gen-11	L	8.15 -10.15		2	2		Project seminar, guided project session	
11-gen-11	Ma	14.15-17.15		3	3		Project seminar, guided project session	
14-gen-11	V	10.15-13.15		3	3		Project seminar, guided project session	
17-gen-11	L	8.15 -10.15		2	2		Project seminar, guided project session	
18-gen-11	Ma	14.15-17.15		3	3		Project seminar, guided project session	
21-gen-11	V	10.15-13.15		3	3		Project seminar, guided project session	