## TECNOLOGIES FOR INFORMATION SYSTEMS a.a. 2011/2012 Prof. Letizia Tanca Prospective lectures schedule

Date	Week- day	Time	Class- room	Tanca	Garza	Lesson topic
07-ott-11	Friday	10.15-12.15	D.0.2	2		Introduction, Modern Information Systems Architectures
10-ott-11	Monday	13.15-15.15	D.0.2	2		Data integration
14-ott-11	Friday	10.15-12.15	D.0.2		2	Data integration ex.
17-ott-11	Monday	13.15-15.15	D.0.2	2		Data integration
21-ott-11	Friday	10.15-12.15	D.0.2	2		Semistructured Data integration and exercises
24-ott-11	Monday	13.15-15.15	D.0.2	2		Data integration and ontologies, exercises
28-ott-11		10.15-12.15		2		Data Analysis -Introduction to DW
31-ott-11	Monday	13.15-15.15	D.0.2			VACATION
04-nov-11	Friday	10.15-12.15	D.0.2	2		Data Analysis -Data Warehouse
07-nov-11	Monday	13.15-15.15	D.0.2		2	Data integration ex.
11-nov-11	Friday	10.15-12.15	D.0.2		2	Data warehouse ex.
		13.15-15.15	D.0.2		2	Data Analysis - Data mining
18-nov-11	Friday	10.15-12.15	D.0.2	2		Data Warehouse design
21-nov-11	Monday	13.15-15.15	D.0.2		2	Data Warehouse ex.
25-nov-11	Friday	10.15-12.15	D.0.2	2		Data Warehouse design and ex.
28-nov-11	Monday	13.15-15.15	D.0.2	2		Introduction to the Designi of Web Applications: the data model
02-dic-11	Friday	10.15-12.15	D.0.2	2		Design of Web Applications: the hypertext model
05-dic-11	Monday	13.15-15.15	D.0.2		2	Data warehouse and Web Applications: exerc.
09-dic-11	Friday	10.15-12.15	D.0.2			VACATION
12-dic-11	Monday	13.15-15.15	D.0.2	2		Design of Web Applications
16-dic-11	Friday	10.15-12.15	D.0.2	2		Design of Web Applications: content management
		13.15-15.15			2	Design of Web Applications exercises
23-dic-11	Friday	10.15-12.15	D.0.2			SUSPENDED
26-dic-11	Monday	13.15-15.15	D.0.2			VACATION
30-dic-11	Friday	10.15-12.15	D.0.2			VACATION
02-gen-12	Monday	13.15-15.15	D.0.2			VACATION
06-gen-12		10.15-12.15				VACATION
09-gen-12	Monday	13.15-15.15		2		Time ontology and representation of time in IS
13-gen-12		10.15-12.15		2		Temporal databases
		13.15-15.15			2	Design of Web Applications exercises
20-gen-12	Friday	10.15-12.15	D.0.2	2		Temporal Databases + Context-aware databases