Schedule of classes Spring 2007

week	Datum	Ma				Di				Wo				Do				Vr			
nr	Ma	1 2	3 4	5 6	7 8	1 2	3 4	5 6	7 8	1 2	3 4	5 6	7 8	1 2	3 4	5 6	7 8	1 2	3 4	5 6	7 8
1	01 jan																				
2	08 jan																				
3	15 jan																				
4	22 jan																				
5	29 jan																				
6	05 feb			MMV		MCB		ACA	MIR		SR	CG	OAB		NN	SP			CCC	ES	
7	12 feb			MMV		MCB		ACA	MIR		SR	CG	OAB		NN	SP			CCC	ES	
8	19 feb			MMV		MCB		ACA	MIR		SR	CG	OAB		NN	SP			CCC	ES	
9	26 feb			MMV		MCB		ACA	MIR		SR	CG	OAB		NN	SP			CCC	ES	
10	05 mrt			MMV		MCB		ACA	MIR		SR	CG	OAB		NN	SP			CCC	ES	
11	12 mrt			MMV		MCB		ACA	MIR		SR	CG	OAB		NN	SP			CCC	ES	
12	19 mrt			MMV		MCB		ACA			SR	CG	OAB		NN	SP			CCC	ES	
13	26 mrt			MMV				ACA			SR	CG			NN	SP			CCC	ES	
14	02 apr			MMV				ACA			SR	CG			NN	SP		goede vrijdag			
15	09 apr	2e paasdag				MCB		ACA			SR	CG	OAB		NN	SP			CCC	ES	
16	16 apr			MMV		MCB		ACA			SR	CG	OAB		NN	SP			CCC	ES	
17	23 apr			MMV		MCB		ACA			SR	CG	OAB		NN	SP			CCC	ES	
18	30 apr	koninginnedag						ACA			SR	CG			NN	SP			CCC	ES	
19	07 mei			MMV		MCB							OAB						CCC	ES	
20	14 mei			MMV									OAB	hemelvaart				gesloten			
21	21 mei												OAB								
22	28 mei	2e pinksterdag																			
23	04 juni																				
24	11 juni																				
25	18 juni																				
26	25 juni																				
32	06 aug																				
33	13 aug																				
34	20 aug																				
35	27 aug																				

Hours = 1/2 = 09.00-10.45, 3/4 = 11.15-13.00, 5/6 = 13.45-15.30, 7/8 = 15.45 - 17.30

Workshop "Cases in het bedrijfsleven", Monday 26 till Friday 30 March 2007

	Lecture:	Lecturer:	Room:
ES	Embedded systems	Prof.dr. E. DePrettere	412
MMV	Microscopy, Modeling and Visualisation	Dr. F. Verbeek	174
MCB	Molecular Computational Biology	Dr.H.J. Hoogeboom/Prof.dr. S. Gultyaev	312
SP	Software Project	Dr. B. Kienhuis	312
ACA	Advanced Compilers and Architecturers	Prof.dr. H.A.G. Wijshoff	312
MIR	Multimedia Information Retrieval	Dr. M. Lew	413
SR	Speech Recognition	Dr. E. Bakker	312
CG	Computer Graphics	Dr. M. Lew	412
OAB	Optimization with Applications in bio-informatics	Prof.dr. T. Bäck/dr. M. Emmerich	174
NN	Neurale netwerken	Prof.dr. J.N. Kok	312
CCC	Coordination and Component Composition	Prof.dr. F. Arbab	403