Course Schedule

Top banners: Course (lectures and seminars) — Project realization — Closing week

	Week 01	Week 02	Week 03	Week 04	Week 05	Week 06	Week 07	Week 08	Week 09	Week 10
Mon Date	Apr 20	Apr 27	May 04	May 11	May 18	May 25	Jun 01	Jun 08	Jun 15	Jun 22
08:30–10:30	EWI-Boole	king's birthday	liberation day	DW-PC 0.010	DW-PC 0.010	whit Monday	DW-PC 0.010	Project Skills (EWI-Boole)	DW-PC 0.010	DW-PC 0.010
10:30–12:30	Kick-off / SE aspects [A. Bacchelli]							DW-PC 0.010		
13:30–15:30							Interaction Design feedback session (HB 12.080)			
15:30–17:30										
Tue Date	Apr 21	Apr 28	May 05	May 12	May 19	May 26	Jun 02	Jun 09	Jun 16	Jun 23
08:30–10:30	EWI-Boole	EWI-Boole		CT-PC 0.20	CT-PC 0.20	CT-PC 0.20	CT-PC 0.20	CT-PC 0.20	CT-PC 0.20	CT-PC 0.20
10:30–12:30	SCRUM [D.M. van Solingen]									
13:30–15:30										
15:30–17:30										
Wed Date	Apr 22	Apr 29	May 06	May 13	May 20	May 27	Jun 03	Jun 10	Jun 17	Jun 24
08:30–10:30	EWI-Boole	Project Skills (EWI-Chip)	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010
10:30–12:30		DW-PC 0.010					SIG lecture [D. Bijlsma] (EWI-Boole)			
13:30–15:30							Interaction Design feedback session (HB 12.080)			
15:30–17:30										
Thu Date	Apr 23	Apr 30	May 07	May 14	May 21	May 28	Jun 04	Jun 11	Jun 18	Jun 25
08:30–10:30	EWI-Boole	Interaction Design (EWI-Boole)	Interaction Design (EWI-Boole)	ascension day						
10:30–12:30										
13:30–15:30										
15:30–17:30										
23:55		Arch. Design [D] / Product Vision [D]	Product Planning [D]						Final Report [D]	Interaction Design Quiz Ends / Final Report
Fri Date	Apr 24	May 01	May 08	May 15	May 22	May 29	Jun 05	Jun 12	Jun 19	Jun 26
08:30–10:30	EWI-Boole	DW-PC 0.010	DW-PC 0.010		DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	DW-PC 0.010	EWI-Boole
10:30–12:30		Parallel meetings with SE and Context Teaching Assistants	Parallel meetings with SE and Context Teaching Assistants		Parallel meetings with SE and Context Teaching Assistants	Serial meetings with SE and Context Teaching Assistants, and A. Bacchelli	Parallel meetings with SE and Context Teaching Assistants	Parallel meetings with SE and Context Teaching Assistants	Parallel meetings with SE and Context Teaching Assistants	
13:30–15:30										Closing session
15:30–18:30										
23:55	Informatievaardigheden 2 / Sprint plan 1	Sprint reflection 1 / Sprint plan 2	Product Vision / Sprint reflection 2 / Sprint plan 3	Product Planning / Sprint reflection 3 / Sprint plan 4	Sprint reflection 4 / Sprint plan 5	Initial input for SIG / Sprint reflection 5 / Sprint plan 6	Sprint reflection 6 / Sprint plan 7	Sprint reflection 7 / Sprint plan 8	Sprint reflection 8 / Arch. Design / Final input for SIG	