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Week no:		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4	
Sunday:		30-aug	6-sep	13-sep	20-sep	27-sep	4-okt	11-okt	18-okt	25-okt	1-nov	8-nov	15-nov	22-nov	29-nov	6-dec	13-dec	20-dec	27-dec	3-jan	10-jan	17-jan	24-jan	
Semester weeknr.:		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Holidays	Holidays	17	18	19	20	
M o n d a y	uren: 1/2											670021 - Sketching for Creative Technology Practical Smart XP Lab								670021 Practical Smart XP lab			Exam 670021	M o n d a y
	3/4	670061 - We Create Identity Project Citadel T300				670001 - Web Technology Lecture Citadel T300				670021 - Sketching for Creative Technology Practical Smart XP Lab								670021 Practical Smart XP lab						
	6/7	670061 - We Create Identity Project Citadel T300				670001 - Web Techn. Lecture Citadel T300		670062 - Living and Working Tomorrow Project Smart XP lab										670062 - Living and Working Tomorrow Project Smart XP lab						
	8/9							(including 8th hour)												(including 8th hour)				

Weeknr.:		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4		
T u e s d a y	1/2					670042 - Programming for Creative Technology Lecture Citadel T300															670042 - Programming for Creative Tech. Lecture Citadel T300				T h u r s d a y
	3/4	670061 - We Create Identity Project LA A2773C				670042 - Programming for Creative Technology Tutorial Citadel T300															670042 - Programming for Creative Tech. Tutorial Citadel T300				
	6/7	670061 - We Create Identity Project LA A113				670062 - Living and Working Tomorrow Project Smart XP Lab															670062 - Living and Working Tomorrow Project Smart XP Lab				
	8/9					(including 8th hour)															(including 8th hour)				

Weeknr.:		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4	
W e d n e s d a y	1/2	670041 - Introduction to Computer Science Lecture Citadel T300														Exam								
	3/4	670041 - Introduction to Computer Science Lecture Citadel T300				156701 - Motion and Modelling Lecture Citadel T300						670011 Lecture CI T300	156701	670011 Lecture CI T300					670011 Lecture CI T300	670011 Lecture CI T300				
	6/7													670011 - Smart Environments Tutorial Smart XP lab							670011 - Smart Environments Tutorial Smart XP lab			
	8/9													670011 - Smart Environments Tutorial Smart XP lab							670011 - Smart Environments Tutorial Smart XP lab			

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T h u r s d a y	1/2	670041 - Introduction to Computer Science Lecture Citadel T300				670012 - Dynamical Systems Lecture Citadel T300												670012 - Dynamical Systems Lecture Citadel T300				T h u r s d a y	
	3/4	670041 - Introduction to Computer Science Lecture Citadel T300				670012 - Dynamical Systems Tutorial Citadel T300												670012 - Dynamical Systems Tutorial Citadel T300					
	6/7											670021 - Sketching for Creative Technology Practical Smart XP Lab						670021 Practical Smart XP Lab					
	8/9											670021 - Sketching for Creative Technology Practical Smart XP Lab						670021 Practical Smart XP Lab					

Weeknr.:		36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4			
F r i d a y	1/2																						Feedback 670022			
	3/4	670041 - Introduction to Computer Science Lecture Citadel T300					156701 - Motion and Modelling Tutorial Citadel T300																			
	6/7											670022 - Graphic Design Practical Smart XP Lab								670022 Practical Smart XP Lab						
	8/9											670022 - Graphic Design Practical Smart XP Lab								670022 Practical Smart XP Lab						