		Week 2.1	Week 2.2	Week 2.3	Week 2.4	Week 2.5	Week 2.6	Holiday	Week 2.7	Week 2.8	Week 2.9	Week 2.10	1	1
	date	Nov-11	Nov-18	Nov-25	Dec-2	Dec-9	Dec-16		Jan-6	Jan-13	Jan-20	Jan-27	date	
Mon	08:45-10:45	[L] Prologue & History of SE EEMCS - Ampère + Boole	[L] Requirements Engineering EEMCS - Ampère + Boole	[L] UML - II EEMCS - Ampère + Boole	[L] Design Patterns - II EEMCS - Ampère + Boole		[L] Design Patterns - IV EEMCS - Ampère + Boole		[L] Recap + Showcase of Games EEMCS - Ampère + Boole	[L] Mutation Testing EEMCS - Ampère + Boole	[P] Oral Presentations		08:45-10:45	
	10:45-12:45												10:45-12:45	
	13:45-15:45												13:45-15:45	Mon
	15:45-18:45												15:45-18:45	
	18:45	[D] Choose a Game			[S] Backlog #2				[S] Backlog #3				18:45	
	date	Nov-12	Nov-19	Nov-26	Dec-3	Dec-10	Dec-17	\mathbf{Z}	Jan-7	Jan-14	Jan-21	Jan-28	date	
Tue	08:45-10:45							◁			[P] Oral Presentations		08:45-10:45	Tue
	10:45-12:45		13:45 [S] Backlog #1				111	Ш					10:45-12:45	
	13:45-15:45	[LS] Shared lab DW - Various rooms	[LS] Shared lab DW - Various rooms	[LS] Shared lab DW - Various rooms	[LS] Shared lab DW - Various rooms		[LS] Shared lab DW - Various rooms	<u>~</u>	[LS] Shared lab	[I S] Shared lab			13:45-15:45	
	15:45-18:45								[LS] Shared lab DW - Various rooms [LS] Shared lab DW - Various rooms				15:45-18:45	
	date	Nov-13	Nov-20	Nov-27	Dec-4	Dec-11	Dec-18		Jan-8	Jan-15	Jan-22	Jan-29	date	
Wed	08:45-10:45							ഗ					08:45-10:45	
	10:45-12:45	[G] Dev. Models & SCRUM EEMCS - Ampère + Boole	[L] UML - I EEMCS - Ampère + Boole	[L] Design Patterns - I EEMCS - Ampère + Boole	[L] Design Patterns - III EEMCS - Ampère + Boole		[L] Design Patterns - V EEMCS - Ampère + Boole	M	[L] Code Smell & Refactoring EEMCS - Ampère + Boole	[L] Regression Testing EEMCS - Ampère + Boole	[P] Oral Presentations		10:45-12:45	Wed
	13:45-15:45												13:45-15:45	
	15:45-18:45							in					15:45-18:45	
	date	Nov-14	Nov-21	Nov-28	Dec-5	Dec-12	Dec-19		Jan-9	Jan-16	Jan-23	Jan-30	date	
Thu	08:45-10:45												08:45-10:45	
	10:45-12:45					[E] Midterm		동			[P] Oral Presentations	[E] Exam X (S&C) Hall 1 + 2	10:45-12:45	Thu
	13:45-15:45	[LS] Shared lab	[LS] Shared lab DW - Various rooms	[LS] Shared lab DW - Various rooms	[LS] Shared lab DW - Various rooms	X (S&C) Hall 1 + 2	[LS] Shared lab DW - Various rooms		[LS] Shared lab	[LS] Shared lab			13:45-15:45	
	15:45-18:45	DW - Various rooms							DW - Various rooms DW - Various rooms				15:45-18:45	
	date	Nov-15	Nov-22	Nov-29	Dec-6	Dec-13	Dec-20		Jan-10	Jan-17	Jan-24	Jan-31	date	
Fri	10:45-12:45												10:45-12:45	
	13:45-15:45										[L] Q&A / Closing EEMCS - Ampère + Boole		13:45-15:45	Fri
	18:45			[S] Retrospective #1			[S] Retrospective #2			[S] Retrospective #3			18:45	
				[D] Requirements Engineering	[D] UML + Game Prototype				[D] Design Patterns		[D] Architecture + Final Product			
		Week 01	Week 02	Week 03	Week 04	Week 05	Week 06	Holiday	Week 07	Week 08	Week 09	Week 10		

[S] Scrum related delivery
[D] Deadline for delivery
[L] Lecture
[G] Guest lecture
[LS] Lab session

[E] Written examination