[	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:00		Algoritmen en complexiteit, type: P2, size: 18	Architectuur en computerorg anisatie, type: L2, size: 21	Advanced Heuristics, type: P1, size: 10	Informatie- en organisatieont werp, type: T1, size: 10	Software engineering, type: T2, size: 35	
11:00							
12:00		Calculus 2, type: T1, size: 40	Heuristieken 2, type: L1, size: 32	Machine Learning, type: L1, size: 22	<pre>Informatie- en organisatieont   werp, type:   L2, size: 21</pre>	Project Genetic Algorithms, type: P3, size: 9	
13:00							
14:00		Technology for games, type: L2, size: 38	Webprogrammere n en databases, type: L2, size: 39	Data Mining, type: P1, size: 10	Databases 2, type: T2, size: 32	Informatie- en organisatieont werp, type: L1, size: 21	
15:00		Data Mining, type: T3, size: 7		Data Mining, type: T1, size: 10	Collectieve Intelligentie, type: P3, size: 13	Informatie- en organisatieont werp, type: T2, size: 11	
17:00							