Spring Campus 2016: Schedule

From	To	Mon 18/4	Tue 19/4	Wed 20/4	Thu 21/4
08:30	09:00	*Registration*			
09:00	10:00	Welcome Speeches+ Introduction to CERN (from an IT perspective) Grid Wars 2016: A Game AI Coding Competition	Cracking the Cosmic Code	Connecting applications using Akka	Groovy language
10:00	11:00	Java Bytecode – The Common Denominator of all JVM Languages	Web Analytics	Getting Data from the Web, an Introduction to Web Scraping	Web Analytics - GA
11:00	11:30	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*
11:30	12:30	Commons4Oracle - Oracle library for agile database development	Behind the recruitment process: top tips to get a first class job in a demanding organisation	The Trigger System of a Particle Physics Experiment: Choosing the most interesting data to keep	Most common usability mistakes coders make (I)
12:30	13:30	*Lunch time*	*Lunch time*	*Lunch time*	*Lunch time*
13:30	14:30	Clean Code - Why you should care	Getting Started with React	Web Application Security	Modern Day JavaScript
14:30	15:30	Introduction to CQRS and Event Sourcing	Colliding Protons: How do we see what happened?	Optimising Browser Rendering Performance	Most common usability mistakes coders make (II)
15:30	16:00	*Coffee Break*	*Coffee Break*	*Coffee Break*	*Coffee Break*
16:00	17:00	Taking unit testing to the next level with Spock	Grid Wars: Hakathon	Applied Cryptography: Hiding in Plain Sight?	Grid Wars: The Results + Closing Remarks
17:00	18:00	Grid Wars: Quickstart Hakathon		Kanban in a mission-critical database system	
19:30	22:00	*Social Event*			*Social Event + Diplomas*