



	Mon, June 19	Tue, June 20	Wed, June 21	Thu, June 22	Fri, June 23
	Classical Statistics	Bayesian Statistics	Time Series	Machine Learning	Deep Learning
9:00 - 9:30	Registration Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:30 - 10:45	Intro to Jupyter & Python	Intro to Bayesian Statistics	Time Series - 1	Intro to ML & Clustering	Intro to Deep Learning
10:45 - 11:00	Break	Break	Break	Break	Break
11:00 - 12:30	Fitting Methods	Bayesian Models	Time Series - 2	Classification & Regression	Hands-on DL
12:30 - 14:00	Lunch	Lunch	Lunch	Lunch	Lunch
14:00 - 15:15	Classical Statistics - 1	MCMC Basics	Beach time	ML Basic Practices	CNNs
15:15 - 15:30	Break	Break		Break	Break
15:30 - 17:00	Classical Statistics - 2	Advanced MCMC		ML Model Selection	Diffusion Models
17:00 - sunset	Beach time	Beach time	Beach time	Beach time	Conclusions (~45 mins) Beach time

NOTE: Breakfast and lunch will be offered by the School

Social dinner