

**Schedule Local Courses 2019-2020 | Version September 2019**

**Semester 1 (Fall 2019)**

			<b>EC</b>	<b>Schedule (concept)</b>
WISM102	Orientation on Mathematical Research	Cristian Spitoni, Lennart Meier	7.5	Friday 9-10.45h
WISM480	Crash Course Deep Learning	Alexander Schönhuth	3	Wednesday 15.15-17h
WISM484	Introduction to Complex Systems	Cristian Spitoni	7.5	Wednesday 17.15-19h

**Semester 2 (Spring 2020)**

			<b>Schedule (concept)</b>	
WISM104	Mathematics for Industry	Fieke Dekkers, Ivan Kryven	4	Friday 9-15h (first half of semester)
WISM103	Mathematics Colloquium   Robotics	Martijn Kool, Tristan van Leeuwen	2.5	Friday (second half of semester)
WISM454	Laboratory Class Scientific Computing	Adriaan Graas (CWI)	7.5	
WISM481	Seminar History of Mathematics	Steven Wepster, Viktor Blåsjö	7.5	In consultation with participants
WISM501	Seminar Differential Geometry   Morse Theory	Luca Accornero	7.5	In consultation with participants
WISM559	Seminar Number Theory   Expander Graphs	Gunther Cornelissen, Damaris Schindler	7.5	
WISM550	Seminar Logic	Jaap van Oosten	7.5	In consultation with participants
WISM409	Seminar Applications of Mathematics in Radiation Research	Fieke Dekkers	7.5	
WISM485	Seminar Machine Learning	Sjoerd Dirksen	7.5	
WISM566	Seminar Ergodic Theory	Karma Dajani	7.5	