

Schedule Local Courses 2021-2022

Semester 1 (Fall 2021)

EC Schedule

WISM102	Orientation on Mathematical Research	Gil Cavalcanti	7.5	Friday 09.00-12.45
WISM484	Introduction to Complex Systems	Cristian Spitoni	7.5	Wednesday 17.15-19.00
WISM454	Laboratory Class Scientific Computing	Adriaan Graas (CWI)	7.5	Thursday 13.15-17.00
WISM452	Higher Category Theory	Gijs Heuts	7.5	Monday 15.15-17.00
WISM455	High-Dimensional Probability Theory in Data Analysis	Palina Salanevich	7.5	Thursday 09.00-10.45
WISM521	Reading Seminar on Mazur's Theorem	Mar Curzó Iranzo, Valentijn Karemaker	4	Friday 14.00-17.00

Semester 2 (Spring 2022)

EC Schedule (concept)

WISM104	Mathematics for Industry	Ivan Kryven, Cristian Spitoni	4	Friday 09.00-15.00 (period 3)
WISM103	Mathematics Colloquium Robotics	Martijn Kool, Tristan van Leeuwen	2.5	Friday 11.00-12.45 (period 4)
WISM567	Seminar Random Graphs	Ivan Kryven	7.5	Wednesday 15.15-17.00
WISM551	Seminar Logic	Jaap van Oosten	7.5	in consultation with participants
WISM471	Seminar Algebraic Topology	Lennart Meier	7.5	Monday 15.15-17.00
WISM556	Seminar Differential Geometry Analysis on Manifolds	Marius Crainic	7.5	Monday 17.15-19.00
WISM559	Seminar Number Theory Arithmetic Manifolds	Gunther Cornelissen, Lola Thompson	7.5	Tuesday 09.00-10.45
WISM538	Seminar Bifurcation Theory	Heinz Hanßmann, Yuri Kuznetsov	7.5	Monday 13.15-15.00
WISM566	Seminar Ergodic Theory	Karma Dajani	7.5	Wednesday 13.15-15.00
WISM481	Seminar History of Mathematics	Viktor Blåsjö, Nicolas Michel	7.5	Tuesday 11.00-12.45
WISM469	Seminar on Neural Networks and Finance	Kees Oosterlee	7.5	Thursday 13.15-15.00
WISM467	Computational Finance	Lech Grzelak, Kees Oosterlee	7.5	Thursday 11.00-12.45
WISM440	Invariant Theory	Carel Faber	7.5	Monday 11.00-12.45
WISM448	Complex Manifolds	Gil Cavalcanti	7.5	Monday 13.15-15.00