

WEEKLY SCHEDULE, E#### : PERIOD I and II , 2021 (updated 11.10. Always check SISU for the most up-to-date info.)

E199x special topics courses may be added later.

PERIOD I	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 - 10:00				E1143 Algebraic Geometry 1	E1143 Algebraic Geometry 1 E2191 Graduate seminar on operations research
10:15 - 12:00	E1050 Graph theory E1742 Computational mechanics 1 E1992 How to lie with statistics? E2114 Investment science	E1651 Numerical matrix computations	E1651 Numerical matrix computations E1992 How to lie with statistics?	E1742 Computational mechanics 1 E2134 Decision making and problem solving	E2191 Graduate seminar on operations research
12:15 - 14:00	E1603 Random graphs and network statistics		E1289 Seminar on Analysis & geometry	E1603 Random graphs and network statistics	
14:15 - 16:00	E1461 Hilbert spaces E1659 Seminar on applied mathematics E2133 Systems analysis laboratory II		E2133 Systems analysis laboratory II	E2122 Nonlinear optimization	
16:00 - 18:00	E1010 Philosophy of Science		E1461 Hilbert spaces	E1010 Philosophy of Science E1050 Graph theory	

PERIOD II	Monday	Tuesday	Wednesday	Thursday	Friday
09:15 - 10:00					E1144 Algebraic Geometry 2 E2191 Graduate seminar on operations research
10:15 - 12:00	E1280 Measure and integral E1992 How to lie with statistics? E2114 Investment science	E1110 Number theory E1743 Computational mechanics 2	E1110 Number theory E1992 How to lie with statistics?	E1280 Measure and integral E2134 Decision making and problem solving	E2191 Graduate seminar on operations research
12:15 - 14:00	E1652 Computational methods for differential equations		E1289 Seminar on analysis & geometry E1652 Computational methods for differential equations	E1743 Computational mechanics 2	
14:15 - 16:00	E1052 Combinatorial Network Analysis E1659 Seminar on applied mathematics E2133 Systems analysis laboratory II		E2133 Systems analysis laboratory II	E1052 Combinatorial Network Analysis E1144 Algebraic Geometry 2 E2122 Nonlinear optimization	
16:00 - 18:00	E1010 Philosophy of Science	E1991 Brownian motion and stochastic analysis	E1991 Brownian motion and stochastic analysis	E1010 Philosophy of Science	