

IT706A / IT919F, Scientific Theory in Informatics, 7.5hp					
IT706A / IT919F, Vetenskaplig teoribildning inom informationsteknologi, 7.5hp					
Date	Time	Room	Code	Title	Lecturer
35: 2016-09-01	08:15 - 10:00	G316	L1	Course overview: introduction to informatics	D. Vernon
	10:15 - 12:00	G316	L2	Course overview: preview of all material	D. Vernon
36: 2016-09-08	13:15 - 15:00	A101	L3	Modelling methodology	S. Thill
	15:15 - 17:00	A101	L4	Computation: complexity theory	D. Vernon
37: 2016-09-15	08:15 - 10:00	G109	L5	Computation: automata theory and computability	D. Vernon
	10:15 - 12:00	G109	L6	Computation: discrete probability	D. Vernon
38: 2016-09-22	13:15 - 15:00	A101	S1	Seminar: complexity, automata, probability	D. Vernon
	15:15 - 17:00	A101	L7	Computation: algorithmic strategies	G. Falkman
39: 2016-09-29	13:15 - 15:00	A201	S2	Seminar: algorithmic strategies	G. Falkman
	15:15 - 17:00	A201	L8	Cognition: paradigms of cognitive science	P. Hemeren
40: 2016-10-06	13:15 - 15:00	A201	L9	Cognition: cognitive architectures	A. Montebelli
	15:15 - 17:00	A201	L10	Cognition: decision making	P. Hemeren
41: 2016-10-13	13:15 - 15:00	A201	S3	Seminar: cog. science & cognitive architectures	P. Hemeren & A. Montebelli
	15:15 - 17:00	A201	L11	Cognition: embodied and social cognition	A. Montebelli
42: 2016-10-20	08:15 - 10:00	A202	S4	Seminar: decision making & embodied/social cog.	P. Hemeren & A. Montebelli
	10:15 - 12:00	A202	L12	Socio-technical systems: organizational theory	J. Rose
43: 2016-10-27					
44: 2016-11-03			L13	Socio-technical systems: management theory	J. Rose
			L14	Socio-technical systems: games	P. Backlund
45: 2016-11-10			S5	Seminar: organizational and management theory	J. Rose
			L15	Socio-technical systems: innovation	J. Rose
46: 2016-11-17			S6	Seminar: games & innovation	P. Backlund & J. Rose
			P1	Assignment presentation	All
47: 2016-11-24					
48: 2016-12-01					
49: 2016-12-08					
50: 2016-12-15			P2	Case study presentation	All
			P3	Case study presentation	All