

Study plan

The post graduate studies of Juha-Matti Huusko include at least 75 credits of mathematics and 8 credits of Transferable Skills Studies.

Table 1: Courses in Mathematics.

Code	Course	Credits	Grade	Schedule
3317161	Topology	8 cp	4/5	20.01.2012
3317171	Complex analysis II	8 cp	4/5	09.12.2011
3317122	Measure and Integration Theory a	4 cp	5/5	14.03.2011
3317123	Measure and Integration Theory b	4 cp	4/5	13.05.2011
3318216	Riemann mapping theorem and the Dirichlet problem	8 cp	4/5	15.04.2013
3318212	Conference in Complex Analysis 3.-4.12.2012 University of Eastern Finland	1 cp	PASS	15.01.2013
3318214	Entire functions	8 cp	3/5	31.12.2013
3318213	Selected topics in Complex analysis	8 cp	3/5	30.12.2013
3317311	Matrices	8 cp	4/5	17.12.2013
3317333	Calculus of variations	4 cp	4/5	21.03.2014
3317463	Hyperbolic geometry	2 cp	PASS	07.04.2014
3317151	Basic course in functional analysis	8 cp	5/5	13.05.2014
3318215	Nevanlinna theory	4 cp	5/5	11.06.2014
3317471	Theory of probability	8 op		autumn 2015
In total		83 cp		

Table 2: Transferable Skills Studies.

Code	Course	Credits	Grade	Schedule
1145005	Orientation to post graduate studies	0 cp	PASS	06.11.2013
8020240	Information skills for postgraduate students	2 cp	PASS	17.12.2013
8010060	English for Post Graduate Students	4 cp	PASS	03.03.2014
8010053	Speech Communication for Post-Graduate Students	2 cp	PASS	02.05.2014
In total		8 cp		