

Bachelor's Programme in Statistics and Data Analysis

180 credits

Kandidatprogrammet i statistik och dataanalys

F7KSA

Valid from:

Determined by

Board of the Faculty of Arts and Sciences

Date determined

Entry requirements

[Fluency in Swedish](#). [General requirements](#). Mathematics C and Civics A.

Degree in Swedish

Filosofie kandidatexamen, 180 hp med statistik som huvudområde

Degree in English

Bachelor of Science with a major in Statistics, 180 credits.

Curriculum

Semester 5 (Autumn 2017)

Course code	Course name	Credits	Level	Weeks	ECV
732G08	Multivariate Methods	7.5	G1X	v201734-201743	C
732G20	Theory of Statistics I	7.5	G1X	v201734-201743	C
732G12	Data mining	7.5	G1X	v201743-201803	E
732G34	Statistical Methods for complex data	7.5	G1X	v201743-201803	E

Semester 6 (Spring 2018)

Course code	Course name	Credits	Level	Weeks	ECV
732G32	Bachelor's Thesis in Statistics, in-depth course	15	G2X	v201804-201823	C

ECV = Elective / Compulsory / Voluntary
*Kursen läses över flera terminer