Time Series Analysis with Autoregressive Models

Tidsserieanalys med autoregressiva modeller
3 credits

Single subject course

732G95

Valid from: 2026 Autumn semester

Determined by	**Main field of study**	
Course and Programme Syllabus Board at the Faculty of Arts and Sciences	Statistics	
Date determined	**Course level**	**Progressive specialisation**
2025-12-04	First cycle	G1F
Revised by	**Disciplinary domain**	
	Natural sciences	
Revision date	**Subject group**	
	Statistics	
Offered first time	**Offered for the last time**	
Autumn semester 2026		
Department	**Replaced by**	
Institutionen för datavetenskap		

Entry requirements

General entry requirements for undergraduate studies and Social Studies and English and Mathematics corresponding to the level in Swedish upper secondary education (Samhällskunskap 1b or 1a1 and 1a2 or Samhällskunskap nivå 1b or nivå 1a2, Engelska 6 or Engelska nivå 2 and Matematik 3b/3c or Matematik C or Matematik fortsättning nivå 1b or Matematik fortsättning nivå 1c).

At least 7,5 ECTS credits passed in Statistics inc. multipel linear regression

Grades

Two-grade scale, U, G