



Courses taught in English at the Faculty of Economic Sciences

Module No.: Modul M.WIWI-QMW.0016 Title: Spatial Statistics	Credits: 6
Course Content: Statistical analysis of spatially oriented data, spatial models for point-referenced data (geostatistics, kriging), spatial models for regional data (Markov randomfields), spatial point processes, spatial stochastic processes, statistical inference in spatial statistics,	Course Type: Lecture

Recommended Prerequisites:	Exam: 90 minutes exam
Recommended Semester:	Cycle: winter semester
Literature:	Lecturer: Prof. Thomas Kneib