

Studienverlaufsplan, M.Sc. Econometrics, Studienbeginn zum Wintersemester

1st semester	2nd semester	3rd semester	4th semester
Module ME1: Statistical Theory <i>Statistical Theory</i> (4+2): 9 ECTS; written exam Probability Theory Decision Theory	Asymptotic Theory <i>Asymptotic Theory</i> (2+1): 4.5 ECTS; written exam	Module ME3: Case Studies <i>Case Studies</i> (4P) or external internship (min. 6 weeks): 8 ECTS; written report <i>Note: The module "Case Studies" can be taken every semester.</i>	Module ME5: Master Thesis <u>Prerequisites:</u> successful completion of modules ME1, ME2, ME3, ME4 and succesful completion of modules amounting to at least 28 ECTS in compulsory elective areas ME EM1 - ME EM46. module exams: Master Thesis (22.5 ECTS) and Disputation (7.5 ECTS)
Module ME2: Econometric Theory <i>Econometric Theory</i> (4+2): 9 ECTS; written exam <i>Note: The course "Recent Developments in Econometrics" is offered in winter semester at UDE.</i>	Module ME4: Time Series Analysis <i>Time Series Analysis</i> (4+2): 9 ECTS; written exam		
Compulsory Elective Area <u>Modules in Economics ME EM1 - ME EM13:</u> Elective modules from MHB; at least 11 ECTS; module exams <u>Modules in Applied Econometrics ME EM14 - ME EM33:</u> Elective modules from MHB; at least 11 ECTS; module exams <u>Modules in Econometric Methods ME EM34 - ME EM46:</u> Elective modules from MHB; at least 11 ECTS; module exams Note: In the entire elective area modules with a total of 50.5 ECTS have to be chosen.			
Total: 30 ECTS	Total: 30 ECTS	Total: 30 ECTS	Total: 30 ECTS

Studienverlaufsplan, M.Sc. Econometrics, Studienbeginn zum Sommersemester

1st semester	2nd semester	3rd semester	4th semester
Module ME2: Econometric Theory Econometric Theory (4+2): 9 ECTS; written exam <i>Note: The course "Recent Developments in Econometrics" is offered in winter semester at UDE.</i>	Module ME1: Statistical Theory Statistical Theory (4+2): 9 ECTS; written exam Probability Theory Decision Theory	Asymptotic Theory Asymptotic Theory (2+1): 4.5 ECTS; written exam	Module ME5: Master Thesis <u>Prerequisites:</u> successful completion of modules ME1, ME2, ME3, ME4 and successful completion of modules amounting to at least 28 ECTS in compulsory elective areas ME EM1 - ME EM46. module exams: Master Thesis (22.5 ECTS) and Disputation (7.5 ECTS)
Compulsory Elective Area Modules in Economics ME EM1 - ME EM13: Elective modules from MHB; at least 11 ECTS; module exams Modules in Applied Econometrics ME EM14 - ME EM33: Elective modules from MHB; at least 11 ECTS; module exams Modules in Econometric Methods ME EM34 - ME EM46: Elective modules from MHB; at least 11 ECTS; module exams <i>Note: In the entire elective area modules with a total of 50.5 ECTS have to be chosen.</i>		Module ME3: Case Studies Case Studies (4P) or external internship (min. 6 weeks): 8 ECTS; written report <i>Note: The module "Case Studies" can be taken every semester.</i>	
		Module ME4: Time Series Analysis Time Series Analysis (4+2): 9 ECTS; written exam	
Total: 30 ECTS	Total: 30 ECTS	Total: 30 ECTS	Total: 30 ECTS