

Checklist: Do I have everything for the Master's degree in mathematics with the „econometrics“ track?

This should only give a quick overview of the conditions that have to be fulfilled for the Master's degree. The only binding references are the examination regulations, cf. <http://www.uni-goettingen.de/en/37505.html>. More detailed questions can be clarified with the study advisory (<http://www.uni-goettingen.de/en/358995.html>).

Generally, it holds that the field of study in which the Master's thesis is written is the chosen field of study. You can only choose SP 3: „Numerical and Applied mathematics“ or SP 4: „Mathematical stochastics“.

<p>Mathematics 60 C</p> <input type="checkbox"/> Operations Research 9 C <input type="checkbox"/> further 9 C in SP 3 <input type="checkbox"/> Mathematical Statistics 9 C <input type="checkbox"/> further 9 C in SP 4 <input type="checkbox"/> a computer science module of the list below 5 C <input type="checkbox"/> Mathematical practical course/industrial placement 10 C <input type="checkbox"/> a seminar or oberseminar in the field of study of the Master's thesis 3 C <input type="checkbox"/> 6 C to choose freely from mathematics (Master modules of all fields of study), business studies or economics (see list below)	<p>Key competencies 16 C</p> <input type="checkbox"/> Industrial placement 10 C <input type="checkbox"/> 6 C of the university-wide key competencies (e. g. Business English)
	<p>Minor subject 14 C</p> <input type="checkbox"/> 14 C of the modules of the lists “Business studies”, “economics” or “Business law” (see lists below)
	<p>Master's thesis 30 C</p> <input type="checkbox"/> registered and delivered in due time <input type="checkbox"/> passed

List computer science (5 C per module)	List business studies (6 C per module)	List economics (6 C per module)
<ul style="list-style-type: none"> - B.Inf.1201: Theoretical Computer Science - B.Inf.1202: Formal Systems - B.Inf.1203: Operating Systems - B.Inf.1204: Telematics / Computer Networks - B.Inf.1206: Databases - B.Inf.1209: Software Engineering - B.Inf.1802: Training in Programming - Furthermore, all computer science modules of the Master's programme “Applied Computer Science” (that is with module numbers M.Inf.****) 	<ul style="list-style-type: none"> - B.WIWI-WIN.0001: Management of Business Information Systems - B.WIWI-WIN.0002: Fundamentals of Information Management - B.WIWI-BWL.0014: Financial Accounting - B.WIWI-BWL.0038: Supply Chain Management - M.WIWI-BWL.0001: Corporate Finance - M.WIWI-BWL.0004: Financial Risk Management - M.WIWI-BWL.0008: Derivatives - M.WIWI-BWL.0023: Management Accounting - M.WIWI-BWL.0034: Logistics and Supply Chain Management - M.WIWI-QMW.0009: Introduction to Time Series Analysis 	<ul style="list-style-type: none"> - B.WIWI-VWL.0001: Microeconomics II - B.WIWI-VWL.0002: Macroeconomics II - B.WIWI-VWL.0005: International economics foundations - B.WIWI-VWL.0006: Economic growth and development - B.WIWI-VWL.0007: Introduction to econometrics - B.WIWI-VWL.0008: Money and International Finance - B.WIWI-VWL.0009: Labour market economy - B.WIWI-VWL.0010: Foundations of institutional economics - B.WIWI-VWL.0028: Introduction in Game Theory - M.WIWI-VWL.0041: Panel Data Econometrics - B.WIWI-VWL.0059 International Financial Markets - M.WIWI-QMW.0004: Econometrics I - M.WIWI-QMW.0009: Introduction to Time Series Analysis
<p>List business law</p> <ul style="list-style-type: none"> - S.RW.1111: Introduction to Civil Law 8 C <p>and all modules of the core curriculum of the partial study programme “law” of the Bachelor's programme with two subjects (2FBA) if the corresponding foreknowledge can be proven except for the basic course modules in the civil law (module numbers S.RW.011X*). It is recommended to especially choose modules that are assigned for the vocational field of the Bachelor's programme with two subjects as well as the participation in a study advisory of law studies.</p>		