

Admission criteria TiSEM Bachelor's to Master's programs as of 2024-2025

Bachelor	Accountancy	Information Management	International Management	Marketing Management	Marketing Analytics	Strategic Management	Supply Chain Management	Economics	Finance	Fiscale Economie
Bedrijfseconomie										
International Business Administration								Microeconomics* Macroeconomics*		
Economics									Corporate Finance for IBA (30J201-B-6)	
Econometrie & Operationele Research									Corporate Finance for IBA (30J201-B-6)	
EBE – tracks: <i>Economics and Society</i> Financial Management										
EBE – tracks: <i>Commercial Management</i> <i>Digital Business</i>									Ondernemings-financiering en Vermogensmarkten (323622-B-6)	
Entrepreneurship and Business Innovation										
Fiscale Economie										

Unconditional admission

Conditional admission, courses required

No admission

* Students from IBA need to follow in the Fall semester *Intermediate Microeconomics: Information Economics (30L206-B-6)* and *Intermediate Macroeconomics: Dynamic Models & Policy (30L202-B-6)* OR in the Spring semester *Industrial Economic (30L201-B-6)* and *Macroeconomics 2 for ECO (30L107-B-6)*

The overview continues on the page below.

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Bachelor	Econometrics and Mathematical Economics	Business Analytics and Operations Research	Quantitative Finance and Actuarial Science	Data Science in Business and Entrepreneurship
Bedrijfseconomie	*	*	*	Minor Data Science in Business: · Real-life machine learning (6 ECTS) · Foundations of Databases (6 ECTS) · Data Structures and Algorithms (6 ECTS) · Additional Mathematics/statistics course (6 ECTS)**
International Business Administration	*	*	*	Minor Data Science in Business: · Real-life machine learning (6 ECTS) · Foundations of Databases (6 ECTS) · Data Structures and Algorithms (6 ECTS) · Additional Mathematics/statistics course (6 ECTS)**
Economics	*	*	*	Minor Data Science in Business: · Real-life machine learning (6 ECTS) · Foundations of Databases (6 ECTS) · Data Structures and Algorithms (6 ECTS)
Econometrie & Operationele Research	Unconditional admission	Unconditional admission	Unconditional admission	· Computational aspects course in restricted electives · Real-life Machine Learning course as a free elective
EBE - all tracks	*	*	*	Minor Data Science in Business: · Real-life machine learning (6 ECTS) · Foundations of Databases (6 ECTS) · Data Structures and Algorithms (6 ECTS)
Entrepreneurship and Business Innovation	*	*	*	Minor Data Science in Business: · Real-life machine learning (6 ECTS) · Foundations of Databases (6 ECTS) · Data Structures and Algorithms (6 ECTS) · Additional Mathematics/statistics course (6 ECTS)** · Students cohort 2020 and 2021 additional statistic course
Fiscale Economie	*	*	*	Minor Data Science in Business: · Real-life machine learning (6 ECTS) · Foundations of Databases (6 ECTS) · Data Structures and Algorithms (6 ECTS) · Additional Mathematics/statistics course (6 ECTS)**
Unconditional admission		*Conditional admission Contact the Education Coordinator of the program for an overview of required courses		No admission

** Advice is to take the course Essential Mathematics for Data Science (300365-B-6)