

Transition Regulations Master Econometrics and Management Science 2026

Specialisation *Business Analytics & Quantitative Marketing (BAQM)* and *Econometrics (ECT)*

As of the academic year 2026-2027, the curriculum of the specialisation *Business Analytics & Quantitative Marketing (BAQM)* and of the specialisation *Econometrics (ECT)* in the MSc programme in Econometrics and Management Science [EMS] has changed. In addition, the specialisation *Business Analytics & Quantitative Marketing (BAQM)* is renamed *Data Science for Econometrics [DSE]*.

As of September 2026, the following changes have become effective:

Old courses Academic year 2025-2026			Substitute courses Academic year 2026-2027		
FEM21024	Advanced Marketing Models	block 2	FEM21060	Probabilistic Modeling	block 2
<i>For students of the specialisation Business Analytics & Quantitative Marketing (BAQM):</i>					
FEM21039	Topics in Advanced Statistics	block 3	FEM21058	Statistical Learning	block 1
<i>For students of the specialisation Econometrics (ECT):</i>					
FEM21039	Topics in Advanced Statistics	block 3	FEM21059	Causal Inference	block 3

FEM21024 Advanced Marketing Models

Senior students who have obtained a valid but insufficient result for FEM21024 Advanced Marketing Models still have the opportunity to take examinations for this course (both the regular examination and the resit examination) in the academic year 2026-2027. A previously obtained result for the assignment(s) will remain valid only in academic year 2026-2027.

Another option is to take the examination of the substitute course FEM21060 Probabilistic Modeling.

FEM21039 Topics in Advanced Statistics

Senior students who have obtained a valid but insufficient result for FEM21039 Topics in Advanced Statistics still have the opportunity to take examinations for this course (both the regular examination and the resit examination) in the academic year 2026-2027. A previously obtained result for the assignment(s) will remain valid only in academic year 2026-2027.

Another option for BAQM students is to take the examination of the substitute course FEM21058 Statistical Learning.

Another option for ECT students is to take the examination of the substitute course FEM21059 Causal Inference.

Renamed courses

Three courses have been renamed but their content remains largely the same. Senior students who started in the old curriculum can therefore take the examination of the new (renamed) course:

Old courses Academic year 2025-2026			New (renamed) courses Academic year 2026-2027		
FEM21005	Microeconometrics	block 1	FEM21005	Panel Data Econometrics	block 1
FEM21006	Multivariate Statistics	block 2	FEM21006	Robust Methods	block 2
FEM21037	Computer Science for Business Analytics	block 2	FEM21037	Text Mining and Recommender Systems	block 2

Specialisation *Analytics and Operations Research in Logistics (AORL)*

As of the academic year 2026-2027, the curriculum of the *specialisation Analytics and Operations Research in Logistics (AORL)* is changed. The study load for the courses FEM21046 Machine Learning in OR and FEM21047 Stochastic Models and Inventory Control has been reduced from 6 EC to 4 EC. A new course FEM21063 Optimisation in Energy Systems has been introduced to complete the programme.

Old courses Academic year 2025-2026			Substitute courses Academic year 2026-2027		
FEM21046	Machine Learning in OR (6 EC)	block 1 + block 2	FEM21061	Machine Learning in OR (4EC)	block 1
FEM21047	Stochastic Models and Inventory Control (6 EC)	block 1	FEM21062	Stochastic Models and Inventory Control (4EC)	block 1
			FEM21063	Optimisation in Energy Systems (4EC)	block 2

FEM21046 Machine Learning in OR

Senior students who have obtained a valid but insufficient result for FEM21046 Machine Learning in OR still have the opportunity to take examinations for this course (both the regular examination and the resit examination) in the academic year 2026-2027. A previously obtained result for the assignment(s) will remain valid in academic year 2026-2027 only.

Another option is to take the examinations of the new courses FEM21061 Machine Learning in OR and FEM21063 Optimisation in Energy Systems as a replacement for FEM21046.

FEM21047 Stochastic Models and Inventory Control

Senior students who have obtained a valid but insufficient result for FEM21047 Stochastic Models and Inventory Control still have the opportunity to take examinations for this course (both the regular examination and the resit examination) in the academic year 2026-2027. A previously obtained result for the assignment(s) will remain valid in academic year 2026-2027 only.

Another option is to take the examinations of the new courses FEM21062 Stochastic Models and Inventory Control and FEM21063 Optimisation in Energy Systems as a replacement for FEM21047.