



## Transition Regulations BSc2 Econometrics/Economics - since 2013

### Transition Regulation 2016

#### General

Per September 2016 the following changes in the Bachelor-1 Econometrie have become effective:

Old courses Academic year 2015-2016		Substitute courses Academic year 2016-2017	
FEB21014X	Precalculus (4 cr)	FEB21017X	Introduction to Analysis (6 cr)
FEB21001X	Calculus 1 (4 cr)	FEB21021X FEB21019X FEB21023X	Analysis (6 cr) Matrix Algebra (6 cr) Vector Calculus (4 cr)
FEB21002X	Calculus 2 (4 cr)		
FEB21003X	Matrix Algebra 1 (4 cr)		
FEB21004X	Matrix Algebra 2 (4 cr)		
FEB21006X	Introduction to Statistics (4 cr)	FEB21018X	Introduction to Statistics (6 cr)
FEB11001X	Microeconomics (8 cr)	FEB21020X	Microeconomics (econometrics) (6 cr)
FEB11002X	Macroeconomics (8 cr)	FEB21022X	Macroeconomics (econometrics) (6 cr)

Senior students with a positive Binding Study Advise may continue their bachelor's programme in the academic year 2016-2017, although with the following adjustments, depending on the courses that have to be completed yet.

#### Transition Regulation Microeconomics and Macroeconomics

Senior students who have not yet passed Microeconomics and/or Macroeconomics, have to complete the old courses FEB11001X-Microeconomics and/or FEB11002X-Macroeconomics in 2016-2017. These courses are offered within the bachelor's programme Economics and Business Economics.

#### Transition Regulation mathematics courses

Senior students who have passed one or more of the following mathematics courses, have to complete the other mathematics courses from the right column in 2016-2017.

NB Introduction to Analysis is the substitute course for the expired course Precalculus.

One mathematics course passed academic year 2015-2016	Yet to complete academic year 2016-2017
Calculus 1	Matrix Algebra + Vector Calculus
Calculus 2	Analysis + Matrix Algebra + Vector Calculus
Matrix Algebra 1	Analysis + Vector Calculus
Matrix Algebra 2	Introduction to Analysis + Analysis + Matrix Algebra + Vector Calculus



<b>Two mathematics courses passed academic year 2015-2016</b>	<b>Yet to complete academic year 2016-2017</b>
Calculus 1 + Calculus 2	Matrix Algebra + Vector Calculus
Calculus 1 + Matrix Algebra 1	Vector Calculus
Calculus 1 + Matrix Algebra 2	Matrix Algebra + Vector Calculus
Calculus 2 + Matrix Algebra 1	Analysis + Vector Calculus
Calculus 2 + Matrix Algebra 2	Analysis + Matrix Algebra
Matrix Algebra 1 + Matrix Algebra 2	Analysis + Vector Calculus
<b>Three mathematics courses passed academic year 2015-2016</b>	<b>Yet to complete academic year 2016-2017</b>
Calculus 1 + Calculus 2 + Matrix Algebra 1	Vector Calculus
Calculus 1 + Calculus 2 + Matrix Algebra 2	Matrix Algebra
Calculus 1 + Matrix Algebra 1 + Matrix Algebra 2	Vector Calculus
Calculus 2 + Matrix Algebra 1 + Matrix Algebra 2	Analysis

## Transition Regulation 2015

Senior students may continue their bachelor's programme in the academic year 2015-2016, although with the following adjustments:

Old courses Academic year 2014-2015		Substitute courses Academic year 2015-2016	
FEB12016X	Economics of Ageing (4 cr)	FEB12017X	Economics of the Welfare State (4 cr)

## Transition Regulation 2014

Senior students may continue their bachelor's programme in the academic year 2014-2015, although with the following adjustments:

Old courses Academic year 2013-2014		Substitute courses Academic year 2014-2015	
FEB11016X	Financial Information Systems & Cost Accounting (8 cr)*	FEB11018X	Accounting (8 cr)
FEB11017X	+ Financial Accounting (4 cr)*		



\*Senior students who obtained a valid but insufficient (non-compensatable) result for **FEB11017X-Financial Accounting** and/or **FEB11016X-Financial Information Systems & Cost Accounting** in an earlier academic year, have the possibility to take examinations in these courses only in the academic year 2014-2015. For these students only the results of these examinations determine the final grades. Already obtained results for the (digital) interim tests are no longer valid in 2014-2015.