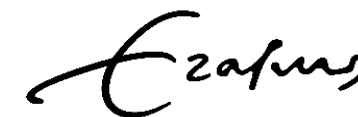


Preparatory courses
Pre-master Econometrics & Management Science



The column 'Programme' indicates in which programme the relevant courses are offered, not the programme you are/were enrolled in.

University	Programme	Code	Name	EC	Code	Name	EC	Code	Name	EC	Code	Name	EC
TU Delft	<i>Applied Mathematics</i>	TW1-22	Analysis 1	5	TW1-32	Analysis 2	5	TW1-23	Linear Algebra 1	5			
Maastricht University	<i>Econometrics and Operations Research</i>	EBC1016	Analysis 1	6,5	EBC1032	Analysis 2	6,5	EBC1008	Linear Algebra	6,5			
Tilburg University	<i>Econometrics and Operations Research</i>	35B105-B-6	Mathematical Analysis 1	6	35B107-B-6	Mathematical Analysis 2	6	35B203-B-6	Linear Algebra	6			
University of Amsterdam	<i>Econometrics and Operations Research</i>	6011P0166Y	Mathematics 1: Calculus	6	6011P0171Y	Mathematics 2: Linear Algebra	6	6012B0370Y	Mathematics 3: Advanced Linear Algebra and Real Analysis	6	6012B0386Y	Mathematics 4: Multivariate Analysis	6
Amsterdam University College	<i>Liberal Arts and Sciences</i>	900125ACCY	Calculus	6	900225SCIY	Vector Calculus	6	900127ACCY	Linear Algebra	6			
University of Groningen	<i>Econometrics and Operations Research/EOR</i>	EBP011B05	Mathematics I for EOR	5	EBP013B05	Multivariate Calculus	5	EBP012B05	Mathematics II for EOR	5	EBP037A05	Linear Algebra for EOR	5
University of Groningen	<i>Mathematics</i>	WBMA003-05	Calculus 1	5	WBMA029-05	Calculus 2	5	WBMA020-05	Linear Algebra 1	5	WBMA035-05	Linear Algebra 2	5
Utrecht University	<i>Mathematics</i>	WISB114	Analysis	7,5	WISB107	Calculus and Linear Algebra 1	7,5	WISB108	Calculus and Linear Algebra 2	7,5			
VU Amsterdam	<i>Econometrics and Operations Research</i>	X_400641	Analysis 1	6	X_400642	Analysis 2	6	X_400638	Linear Algebra	6			
VU Amsterdam	<i>Business Analytics</i>	X_400635	Calculus 1	6	X_400636	Calculus 2	6	X_400042	Linear Algebra	6			
Radboud University	<i>Mathematics</i>	NWI-WP027	Lineaire Algebra A	6	NWI-WP028	Lineaire Algebra B	6	NWI-WP001B	Analyse 1	6	NWI-WP026	Calculus B	6