

Additional subject requirements pertaining to non-Dutch entry qualifications: programmes offered in ENGLISH						
PROGRAMME	Required subjects	German "Zeugnis der allgemeinen Hochschulreife"	Belgian „Diploma van Secundair Onderwijs"	"International Baccalaureate" from Geneva*	European Baccalaureate	British A/AS-levels, (I)GCSE's and/or AICE
Medicine International track	Mathematics	As "Grundkurs" up to and including the last year	One of the following tracks: "Grieks-Wetenschappen", "Latijn-Wetenschappen", "Moderne talent-Wetenschappen" or "Wetenschappen-Wiskunde"	Mathematics SL	Written or oral examination, at least 3 hours per week in the last 2 years	GCE A- or AS-level
	Physics	As "Grundkurs" up to and including the last year		Physics SL	Written or oral examination	GCE A- or AS-level
	Chemistry	As "Grundkurs" up to and including the last year		Chemistry SL	Written or oral examination	GCE A-level
	Biology	as "Leistungsfach"		Biology HL	Written or oral examination, at least 4 hours per week in the last 2 years	GCE A-level
Biomedical Sciences	Mathematics	As "Grundkurs" up to and including the last year	One of the following tracks: "Grieks-Wetenschappen", "Latijn-Wetenschappen", "Moderne talent-Wetenschappen" or "Wetenschappen-Wiskunde"	Mathematics SL	Written or oral examination, at least 3 hours per week in the last 2 years	GCE A- or AS-level
	Physics	As "Grundkurs" up to and including the last year		Physics SL	Written or oral examination	GCE A- or AS-level
	Chemistry	As "Grundkurs" up to and including the last year		Chemistry SL	Written or oral examination	GCE A-level
	Biology	as "Leistungsfach"		Biology HL	Written or oral examination, at least 4 hours per week in the last 2 years	GCE A-level
Economics and Business Economics	Mathematics	"Grundkurs" Mathematics	At least 3 hours per week in the last 2 years	Mathematics SL or HL, Further Mathematics HL	At least 3 hours per week in final 2 years	GCE A- or AS level
Econometrics and Operations Research & Business Engineering	Mathematics	"Grundkurs" Mathematics	At least 4 hours per week in the last 2 years	Mathematics HL or Further Mathematics HL	At least 3 hours per week in final 2 years	GCE A-level
International Business	Mathematics	"Grundkurs" Mathematics	At least 3 hours per week in the last 2 years	Mathematics SL or HL, Further Mathematics HL	At least 3 hours per week in final 2 years	GCE A-or AS level

European Studies, Digital Society & Arts and Culture	No subject requirements					
University College Maastricht & Maastricht Science Programme & University College Venlo	No subject requirements, the formal admissions procedure requires a motivation letter and an interview					
European Law School	No subject requirements					
Data Science & Knowledge Engineering	Mathematics	"Grundkurs" Mathematics	At least 4 hours per week in the last 2 years	Mathematics HL or Further Mathematics HL	At least 5 hours per week in the last 2 years	GCE A-level
European Public Health	No subject requirements					
Psychology	Mathematics strongly recommended					

**The International Baccalaureate Mathematics curriculum will change this year. From 2021 onwards the Mathematics requirements are:*

Medicine and Biomedical Sciences:

*Mathematics Analysis and Approaches HL or SL
Mathematics Applications and Interpretation HL*

International Business and Economics and Business Economics:

*Mathematics Analysis and Approaches HL or SL
Mathematics Applications and Interpretation HL*

Econometrics & Operations Research & Business Engineering:

Mathematics Analysis and Approaches HL or SL

Fiscal Economics:

*Mathematics Analysis and Approaches HL or SL
Mathematics Applications and Interpretation HL*

Data Science & Knowledge Engineering:

*Mathematics Analysis and Approaches HL
Mathematics Applications and Interpretations HL with a minimum grade 5
Mathematics Analysis and Approaches SL with a minimum grade 5*

Additional subject requirements pertaining to non-Dutch entry qualifications: <u>programmes offered in DUTCH</u>						
PROGRAMME	Required subjects	German "Zeugnis der allgemeinen Hochschulreife"	Belgian „Diploma van Secundair Onderwijs“	"International Baccalaureate" from Geneva *	European Baccalaureate	British A/AS-levels, (I)GCSE's and/or AICE
Gezondheidswetenschappen	Mathematics strongly recommended					
Geneeskunde	Mathematics	As "Grundkurs" up to and including the last year	One of the following tracks: "Grieks-Wetenschappen", "Latijn-Wetenschappen", "Moderne talent-Wetenschappen" or "Wetenschappen-Wiskunde"	Mathematics SL	Written or oral examination, at least 3 hours per week in the last 2 years	GCE A- or AS-level
	Physics	As "Grundkurs" up to and including the last year		Physics SL	Written or oral examination	GCE A- or AS-level
	Chemistry	As "Grundkurs" up to and including the last year		Chemistry SL	Written or oral examination	GCE A-level
	Biology	as "Leistungsfach"		Biology HL	Written or oral examination, at least 4 hours per week in the last 2 years	GCE A-level
Fiscale Economie	Mathematics	Grundkurs Mathematics	At least 3 hours per week in the last 2 years	Mathematics SL or HL, Further Mathematics HL	At least 3 hours per week in final 2 years	GCE A- or AS-level
Rechtsgeleerdheid	No subject requirements					
Fiscaal Recht	No subject requirements					
Psychologie	Mathematics strongly recommended					

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