

# Additional subject requirement(s) pertaining to non-Dutch entry qualifications 2025-2026

Faculty of Health, Medicine and Life Sciences							
Programme	Language of instruction	Required subjects	German “Zeugnis der Allgemeinen Hochschulreife”	Belgian “Diploma van Secundair Onderwijs”	International Baccalaureate Diploma	European Baccalaureate	British GCE A-/AS-Levels
Biomedical Sciences	English	Biology	As “Leistungsfach”	One of the following tracks: “Grieks – Wetenschappen” “Latijn – Wetenschappen” “Moderne Talen – Wetenschappen” “Wetenschappen – Wiskunde”	Biology HL	Written or oral examination, at least 4 hours per week in the final 2 years	GCE A-Level
		Physics	As “Grundkurs” up to and including the final year		Physics SL	Written or oral examination	GCE A- or AS-Level
		Chemistry	As “Grundkurs” up to and including the final year		Chemistry SL	Written or oral examination	GCE A-Level
		Mathematics	As “Grundkurs” up to and including the final year		* Mathematics Analysis and Approaches SL or HL, or * Mathematics Applications and Interpretation HL, or * Mathematics SL or HL (exam before 2021)	Written or oral examination, at least 3 hours per week in the final 2 years	GCE A- or AS-Level
European Public Health	English	No subject requirements					
Geneeskunde	Dutch	Biology	As “Leistungsfach”	One of the following tracks: “Grieks – Wetenschappen” “Latijn – Wetenschappen” “Moderne Talen – Wetenschappen” “Wetenschappen – Wiskunde”	Biology HL	Written or oral examination, at least 4 hours per week in the final 2 years	GCE A-Level
		Physics	As “Grundkurs” up to and including the final year		Physics SL	Written or oral examination	GCE A- or AS-Level
		Chemistry	As “Grundkurs” up to and including the final year		Chemistry SL	Written or oral examination	GCE A-Level
		Mathematics	As “Grundkurs” up to and including the final year		* Mathematics Analysis and Approaches SL or HL, or * Mathematics Applications and Interpretation HL, or * Mathematics SL or HL (exam before 2021)	Written or oral examination, at least 3 hours per week in the final 2 years	GCE A- or AS-Level
Gezondheidswetenschappen	Dutch	No subject requirements (mathematics strongly recommended)					

BA Medicine (English track)	English	Biology	As “Leistungsfach”	One of the following tracks: “Grieks – Wetenschappen” “Latijn – Wetenschappen” “Moderne Talen – Wetenschappen” “Wetenschappen – Wiskunde”	Biology HL	Written or oral examination, at least 4 hours per week in the final 2 years	GCE A-Level
		Physics	As “Grundkurs” up to and including the final year		Physics SL	Written or oral examination	GCE A- or AS-Level
		Chemistry	As “Grundkurs” up to and including the final year		Chemistry SL	Written or oral examination	GCE A-Level
		Mathematics	As “Grundkurs” up to and including the final year		* Mathematics Analysis and Approaches SL or HL, or * Mathematics Applications and Interpretation HL, or * Mathematics SL or HL (exam before 2021)	Written or oral examination, at least 3 hours per week in the final 2 years	GCE A- or AS-Level
Regenerative Medicine & Technology	English	Biology	As “Leistungsfach”	One of the following tracks: “Grieks – Wetenschappen” “Latijn – Wetenschappen” “Moderne Talen – Wetenschappen” “Wetenschappen – Wiskunde” (Mathematics at least 4 hours per week in the final 2 years)	Biology HL	Written or oral examination, at least 4 hours per week in the final 2 years	GCE A-Level
		Physics	As “Grundkurs” up to and including the final year		Physics SL	Written or oral examination	GCE A- or AS-Level
		Chemistry	As “Grundkurs” up to and including the final year		Chemistry SL	Written or oral examination	GCE A-Level
		Mathematics	As “Grundkurs” up to and including the final year		* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL * (Further) Mathematics HL (exam before 2021)	At least 5 hours per week in the final 2 years	GCE A-Level

School of Business and Economics							
Programme	Language of instruction	Required subjects	German “Zeugnis der Allgemeinen Hochschulreife”	Belgian “Diploma van Secundair Onderwijs”	International Baccalaureate Diploma	European Baccalaureate	British GCE A-/AS-Levels
Business Analytics	English	Mathematics	As “Grundkurs” up to and including the final year	At least 4 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL, or * Mathematics Applications and Interpretation HL, or * (Further) Mathematics HL (exam before 2021)	At least 3 hours per week in the final 2 years + written or oral examination	GCE A-Level
Business Engineering *	English	Mathematics	As “Grundkurs” up to and including the final year	At least 4 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL, or * Mathematics Applications and Interpretation HL, or * (Further) Mathematics HL (exam before 2021)	At least 3 hours per week in the final 2 years	GCE A-Level
Econometrics and Operations Research	English	Mathematics	As “Grundkurs” up to and including the final year	At least 4 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL, or * Mathematics Applications and Interpretation HL, or * (Further) Mathematics HL (exam before 2021)	At least 3 hours per week in the final 2 years	GCE A-Level
Economics and Business Economics	English	Mathematics	As “Grundkurs” up to and including the final year	At least 3 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL, or * Mathematics Applications and Interpretation HL, or * Mathematics Applications and Interpretation SL or * Mathematics SL or HL, or Further Mathematics HL(exam before 2021)	At least 3 hours per week in the final 2 years	GCE A- or AS-Level

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International Business	English	Mathematics	As “Grundkurs” up to and including the final year	At least 3 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL, or * Mathematics Applications and Interpretation HL, or * Mathematics Applications and Interpretation SL or * Mathematics SL or HL, or Further Mathematics HL(exam before 2021)	At least 3 hours per week in the final 2 years	GCE A- or AS-Level
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\* Business Engineering is a joint programme of the School of Business and Economics and the Faculty of Science and Engineering

# Additional subject requirement(s) pertaining to non-Dutch entry qualifications 2025-2026

<b>Faculty of Science and Engineering</b>							
Programme	Language of instruction	Required subjects	German “Zeugnis der Allgemeinen Hochschulreife”	Belgian “Diploma van Secundair Onderwijs”	International Baccalaureate Diploma	European Baccalaureate	British GCE A-/AS-Levels
Business Engineering *	We refer you to the additional requirements for this programme, as listed under the programmes of the School of Business and Economics						
Circular Engineering	English	Biology and/or Chemistry	As “Grundkurs” up to and including the final year	At least 2 hours in the final 2 years	Biology SL, Chemistry SL	Up to and including the final year, written or oral examination	GCE A- or AS-Level
		Physics	As “Grundkurs” up to and including the final year	At least 2 hours in the final 2 years	Physics SL	Up to and including the final year, written or oral examination	GCE A-Level
		Mathematics	As “Grundkurs” up to and including the final year	At least 4 hours in the final 2 years	* Mathematics Analysis and Approaches HL, or * Mathematics Analysis and Approaches SL	Written or oral examination, at least 5 hours per week in the final 2 years	GCE A-Level
Data Science and Artificial Intelligence	English	Mathematics	As “Grundkurs” up to and including the final year	At least 4 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL	At least 5 hours per week in the final 2 years	GCE A-Level

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Computer Science	English	Mathematics	As “Grundkurs” up to and including the final year	At least 4 hours per week in the final 2 years	* Mathematics Analysis and Approaches HL	At least 5 hours per week in the final 2 years	GCE A-Level
Maastricht Science Programme	English	No subject requirements, the formal admissions procedure requires a motivation letter and an interview					
University College Maastricht	English	No subject requirements, the formal admissions procedure requires a motivation letter and an interview					
University College Venlo	English	No subject requirements, the formal admissions procedure requires a motivation letter and an interview					

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# Additional subject requirement(s) pertaining to non-Dutch entry qualifications 2025-2026

<b>Faculty of Arts and Social Sciences</b>							
Programme	Language of instruction	Required subjects	German “Zeugnis der Allgemeinen Hochschulreife”	Belgian “Diploma van Secundair Onderwijs”	International Baccalaureate Diploma	European Baccalaureate	British GCE A-/AS-Levels
Arts and Culture	English	No subject requirements					
Digital Society	English	No subject requirements					
European Studies	English	No subject requirements					
Global Studies	English	No subject requirements					

<b>Faculty of Law</b>							
Programme	Language of instruction	Required subjects	German “Zeugnis der Allgemeinen Hochschulreife”	Belgian “Diploma van Secundair Onderwijs”	International Baccalaureate Diploma	European Baccalaureate	British GCE A-/AS-Levels
European Law School	English	No subject requirements					
Fiscaal Recht	Dutch	No subject requirements					
Rechtsgeleerdheid	Dutch	No subject requirements					

Faculty of Psychology and Neuroscience							
Programme	Language of instruction	Required subjects	German “Zeugnis der Allgemeinen Hochschulreife”	Belgian “Diploma van Secundair Onderwijs”	International Baccalaureate Diploma	European Baccalaureate	British GCE A-/AS-Levels
Psychologie	Dutch	No subject requirements (mathematics strongly recommended)					
Psychology	English	No subject requirements (mathematics strongly recommended)					
Brain Science	English	Biology	As “Leistungsfach”	One of the following tracks: “Grieks – Wetenschappen” “Latijn – Wetenschappen” “Moderne Talen – Wetenschappen” “Wetenschappen – Wiskunde”	Biology HL	Written or oral examination, at least 4 hours per week in the final 2 years	GCE A-Level
		Physics	As “Grundkurs” up to and including the final year		Physics SL	Written or oral examination	GCE A- or AS-Level
		Chemistry	As “Grundkurs” up to and including the final year		Chemistry SL	Written or oral examination	GCE A-Level
		Mathematics	As “Grundkurs” up to and including the final year		* Mathematics Analysis and Approaches SL or HL, or * Mathematics Applications and Interpretation HL, or * Mathematics SL or HL (exam before 2021)	Written or oral examination, at least 3 hours per week in the final 2 years	GCE A- or AS-Level