

Toelatingsmatrix minoraanbod TU Delft / Minor admissions matrix TU Delft 2018-2019

Organizing Faculty	Minor	Admission requirements	E-MC	ESE	ESHCC	ESL	ESSB	EUC	FW	ESHPM	RSM	E-MC		ESE		ESHCC		ESL		ESSB		EUC		FW		ESHPM		RSM		
												Geneeskunde	Multidiscipline Technology (joint degree)	Economie en Bedrijfsconomie	Econometrics	Econometrie en Operationele Research	Fiscale Economie	International Bachelor Economics and Operations Research	International Bachelor Economics & Business Economics	Algemene Cultuurwetenschappen	Geschiedenis	International Bachelor Arts and Culture Studies	International Bachelor History	International Bachelor Communication and Media	Criminologie	Rechtsgeleerdheid	Fiscaal Recht	Bestuurskunde	International Bachelor in Psychology	Pedagogische Wetenschappen
TBM	International Entrepreneurship and Development	Selection minor: check the minor description																												
	Ondernemerschap: Med-Tech Based Entrepreneurship	Selection minor: check the minor description																												
IO	Ondernemerschap: Technology Based Entrepreneurship	Selection minor: check the minor description																												
	Companies and innovation: economical, ethical, judicial and safety perspectives																													
LR	People in transit		N																											
	Interactive Environments	Selection minor	N																											
BK	Offshore wind energy		N																											
	Space Flight	Yes, if students need to take online test to determine if they have enough knowledge of mathematics and physics	Yes, if																											
BK	Archineering		N																											
	Architecture Presentation: visions Reviewed (15 EC, half minor) - NEW	Affinity with spatial design, built environment, and presentation techniques, some basic knowledge and skills for CAD, Photoshop, InDesign will be required	N																											
BK	Cities Migration and Socio-Spatial Inequality	Yes, if: please check minor description. This minor programme offers a 15 EC variant as well as a 30 EC variant	N																											
	Under the sky: experiencing landscape architecture (also 15 EC variant)	This minor programme offers a 15 EC variant as well as a 30 EC variant	N																											
BK	Neighbourhood of the Future - Green Blue Cities		N																											
	Spacial Computing in Architectural Design - NEW	Yes, if: students need to have a background and/or interest in mathematical and computational modeling and programming.	N																											
BK	House of the Future		N																											
	Heritage and Design		N																											
BK	Spaces of display		N																											
	Bend and Break	Yes if: student has BSc. 1 level knowledge in mechanics and materials	N																											
BK	Delta Expert: Water for the Future		N																											
	Environmental Engineering: From Waste to Resource - NEW	Yes if: students need background in technical or natural science.	Yes, if																											
BK	Integrated Infrastructure Design		N																											
	Projectmanagement from Nano to Mega	Yes, if: students need to have demonstrable affinity with technology	Yes, if																											
BK	Transport, Infrastructuur en Logistiek		N																											
	Biomedical Engineering	Selection minor: check the minor description. Yes, if: student is willing to brush up on missing knowledge	Yes, if																											
BK	Robotics	Selection minor: check the minor description	N																											
	Zeejachten		N																											
BK	Communication Design for Innovation	This minor offers a 15 EC variant as well as a 30 EC variant. Yes, if: the minor is open to students with a background in technology or physics.	N																											
	Educatieve minor	Selection minor: check the minor description	N																											
BK	Modern Physics	Yes, if: placement interview with the minor coordinator is part of the procedure	N																											
	Computational Science and Engineering	Yes, if: provided student has numerical and computational knowledge (for further requirements check minor)	N																											
BK	Electronics for Robotics		N																											
	Finance		N																											
BK	Mathematics and Finance	Selection minor, required knowledge: probability and statistics at the level of "A Modern Introduction to Probability and Statistics"	N																											
	Computer Science	Required knowledge in Statistics, linear Algebra and Calculus	N																											
BK	Electrical Sustainable Energy Systems	Yes, if: provided the student has background on mathematics (linear algebra, differential equation, complex numbers) and elementary physics	N																											

N students of the concerning Bachelor's programme CANNOT take the minor  
 Yes, if students of concerning Bachelor's programme CAN take minor and do not need to ask permission from their Exam Board  
 Yes, if \* students of concerning Bachelor's programme can ONLY take minor IF they meet requirements and/or depending on outcome selection  
 Yes, if \* students need to OBTAIN PERMISSION from their Exam Board to take the minor.  
 Yes, if \* students of concerning Bachelor's programme can ONLY take minor IF they meet requirements and/or depending on outcome selection AND need to OBTAIN PERMISSION from their Exam Board to take minor.