Concept matrix of options in depth minors - 1st semester 2018-2019

							ET			EEMCS					BMS					ST					
Minor code	**Module name**	**Quartile**	**Language**	**Faculty**	**Programme**	**Module code**	CE	ID	ME	AM	BIT	CREA	CS	EE	COM	EPA	IBA	PSY	IEM	AT	BE	HS	CHE	TM	AP
CTW-IM-SCIDE-15	Scientific Challenges Industrial Design Engineering	M9 or M10	English	ET	ID	201500005																			
CTW-IM-SCFD-16	Smart Cities - Multifunctional Flood Defences	M9	English	ET	CE/ID	201600003	1)	1)	1)				1)				1)		1)				1)		1)
ET-IM-IHT-18	Industry 4.0 with Human Touch	M10	EN	CTW	ME	TBD																			
EWI-IM-LOC-15	Lab on a Chip *	M10	English	EEMCS	EE/AT/CREA/BE	201500054						2)													
EWI-IM-SRG-15	Serious Gaming	M9	English	EEMCS	BIT/CS	201500066																			
EWI-IM-WSC-15	Web Science	M10	English	EEMCS	BIT/CS/CREA/AM	201500025																			
EWI-IM-CPS-15	Cyber-Physical Systems	M10	English	EEMCS	EE/CS	201500053	3)	3)	3)	3)	3)	3)	3)	3)					3)	3)	3)		3)	3)	3)
EWI-IM-SCB-18	Study Tour CS / BiT	M9	English	EEMCS	CS / BiT ??	TBD																			
EWI-IM-EEP-16	Electrical Engineering participation in a large multidisciplinary project	M9 or M10	English	EEMCS	EE	201600006																			
EWI-IM-SMS-15	Smart Spaces	M9	English	EEMCS	CS/CREA	201500057	3)	3)	3)	3)	3)	3)	3)	3)					3)	3)	3)		3)	3)	3)
EWI-IM-NMD-15	New Media	M5	English	EEMCS	CREA	201500170																			
EWI-IM-SMT-15	Smart Technology	M5	English	EEMCS	CREA	201500171																			
BMS-IM-HPT-15	Health Psychology and Applied Technology	M9	English	BMS	PSY	201600004																			
BMS-IM-PLI-15	Psychology in Learning and Instruction	M9	English	BMS	PSY	201400121																			
BMS-IM-POS-15	Psychology of Safety	M9	English	BMS	PSY	201600005																			
BMS-IM-HFE-15	Human Factors and Engineering Psychology	M10	English	BMS	PSY	201400123																			
BMS-IM-PSG-15	Mental Health	M10	English	BMS	PSY	201600104																			
BMS-IM-HTTM-16	High Tech Talent Management in a Global Context	M10	English	BMS	IBA/IEM	201700014																			
BMS-IM-STT-17	Study Tour IBA/IEM	M10	English	BMS	IBA/IEM	201700007																			
BMS-IM-IEI-16	Innovation and Entrepreneurship Internship	M9	English	BMS	IBA	201500326																			
TNW-IM-SBP-16	Soft and Biological Physics	M9	English	ST	AP	201500044																			
TNW-IM-CSAP-16	Capita Selecta Applied Physics	M10	Dutch/English	ST	AP	N/A																			
TNW-IM-SCI-15	Science	M9	English	ST	AT/CHE	201700072																			
TNW-IM-I&D-15	Imaging & Diagnostics	M10	Dutch/English	ST	BE	201600198																			

Not accessible
Accessible

Admission requirements from offering programme:
1) A-level: Maths, Physics.
2) Only accessible for Creative Technology students who attented the Smart Technology specialization.
3) Basic knowledge of programming in Java, Python or C.

Note: Use the minor code to register, use the module code to request more information in Osiris on the relevant module.

* Limited amount of places available