

Regular UT-minors - 2nd semester 2017-2018

<i>Module name</i>	<i>Quartile</i>	<i>Language</i>	<i>Faculty</i>	<i>Programme</i>	<i>Minor code</i>
Traffic and Transport	M3	English	ET	CE	CTW-JM-VEV-15
Design of onstructions	M4	English	ET	CE	CTW-JM-OVB-15
Urban Development/Spatial Planning	M7	Dutch	ET	CE	CTW-JM-GEON-15
Modelling and analysis of stochastic processes CE	M8	English	ET	CE	CTW-JM-MASP-15
Fluid mechanics & Heat transfer	M7	Dutch	ET	ME	CTW-JM-VEW-16
Signals and Uncertainty	M3	English	EEMCS	AM	EWI-JM-SEO-15
Fields and Electromagnetism	M4	English	EEMCS	AM	EWI-JM-VEE-15
Discrete structures and Efficient algorithms	M7	Dutch	EEMCS	AM and CS	EWI-JM-DSEA-15
From product design to online business	M7	Dutch	EEMCS	BIT	EWI-JM-PDOB-15
Business innovation through IT project management	M8	English	EEMCS	BIT and IBA	EWI-JM-BIPM-15
Network systems	M3	English	EEMCS	CS	EWI-JM-NWST-15
Programming paradigms	M8	English	EEMCS	CS	EWI-JM-PRP-16
Art, Impact, Technology	M4	English	EEMCS	CREA	EWI-JM-AIT-17
Data: From the source to the senses	M8	English	EEMCS	CREA	EWI-JM-DFSS-17
Electronics	M3	English	EEMCS	EE	EWI-JM-ELEC-15
User experience	M3	English	BMS	COM	BMS-JM-UEX-17
Persuasive technology	M4	English	BMS	COM	BMS-JM-PTE-17
Changing organizations	M8	English	BMS	COM	BMS-JM-COR-17
Europe in crisis?	M7	English	BMS	EPA	BMS-JM-EIC-16
Europe and the world	M8	English	BMS	EPA	BMS-JM-EUW-16
Policy-making and Planning	M7	English	BMS	EPA	BMS-JM-PMP-16
Street-level governance	M8	English	BMS	EPA	BMS-JM-SLG-16
Supply management	M7	English	BMS	IBA	BMS-JM-SUMA-15
Digital marketing for networked business	M7	English	BMS	IBA	BMS-JM-DMNB-15

Financing entrepreneurial startups and innovative firms	M8	English	BMS	IBA	BMS-JM-FESIF-15
Business intelligence and IT	M3	English	BMS	IEM and BIT	BMS-JM-BIIT-15
Modelling and analysis of stochastic processes for IEM	M8	English	BMS	IEM	BMS-JM-MSP-16
Fundamentals of materials	M3	English	ST	AT	TNW-JM-FOM-15
Biomedical measurement	M3	Dutch	ST	BE	TNW-JM-MIW-15
Bone adaptation	M4	Dutch	ST	BE	TNW-JM-ADBO-15
Imaging technologies	M7	Dutch	ST	BE	TNW-JM-ITMM-15
Brain physiology and Mechanical science	M8	Dutch	ST	BE	TNW-JM-BIB-15
Designing in healthcare	M7	Dutch	ST	HS	TNW-JM-OIZ-17
Technology and society	M8	Dutch	ST	HS	TNW-JM-TEM-17
Process design	M8	Dutch	ST	CHE	TNW-JM-PRON-15
Materials Science & Technology	M8	Dutch	ST	CHE	TNW-JM-MST-16