CURRICULUM INDUSTRIAL DESIGN MASTER

STARTED BETWEEN SEPTEMBER 2018 AND SEPTEMBER 2020

	QUARTILE 1	QUARTILE 2	QUARTILE 3	QUARTILE 4	Project
	DPM110 Project 1 Design (20 ECTS)		DPM120 Project 2 Design Research (2	0 ECTS)	Elective
					Track Course
MASTER YEAR 1					Core Course
	DCM100 Constructive Design Research (5 ECTS)	Elective (5 ECTS)	Track Course (5 ECTS)	Elective (5 ECTS)	

	QUARTILE 1	QUARTILE 2	QUARTILE 3	QUARTILE 4	
MASTER YEAR 2	M21 Option (15 ECTS)		D*M220 Final Master Project (30 ECTS)		
	D*M200 FMP Proposal	(5 ECTS)			
	Elective (5 ECTS)	<u>Elective</u> (5 ECTS)			
	* Code: DEM200 DFM200	Mentor is part of Research Group: Systemic Change Future Everyday	DEM220	Mentor is part of Research Group: Systemic Change Future Everyday	

M21 OPTIONS

M21 OPTION	NOTE	NOTE		
D*M215 Project at ID				
DPM215 Project at Company in the Netherlands	Contact person: Annaluisa Franco, Network Coordi a.franco@tue.nl	Contact person: Annaluisa Franco, Network Coordinator a.franco@tue.nl		
DPM410 Project at Company Abroad DPM420 Project at University / Research Institute	Exemption for one elective (5 ECTS) because of International Experience.			
	Contact person: Annaluisa Franco, Network Coordi a.franco@tue.nl	nator		
DPM430 Exchange Abroad	Exemption for one elective (5 ECTS) because of International Experience.			
	Contact person: Marieke van Riet, Exchange Coord exchange.id@tue.nl	linator		
DPM440 Master Courses at other Department / L in the Netherlands	department/university in the Netherlands, exceeds	department/university in the Netherlands, exceeds 15 ECTS, approval from the Examination Committee is		
* Code: Mentor is part of <u>Research Group</u> :				
DEM215 Systemic Change DFM215 Future Everyday				