

## Academic Year 2021-2022

# Electives Master Program Industrial Design

Quarter 1	Quarter 2	Quarter 3	Quarter 4
Interactive materiality (DCM160)	The sound of smart things (DCM180)	A designerly perspective on IoT; a growing systems approach (DCM110)	Researching the future everyday (DCM170)
Embodying intelligent behavior in social context (DBM140)	Matter of transformation (DCM190)	User experience theory and practice (DDM150)	Community xperience design (DDM170)
Design for behavioral change (DDM110)	Designing user interfaces with emerging technologies (DBM170)	Creativity and aesthetics of data & AI (DCM210)	Design innovation strategies (DAM120)
	Designing with advanced artificial Intelligence (DBM180)	Creating corporate entrepreneurship (DAM160)	Data-enabled design (DBM160)
	Design for social innovation (DCM130)	Research methods (DDM140)	

	Business and Entrepreneurship
	Math Data and Computing
	Design and Research Processes
	Creativity and Aesthetics
	Technology and Realization
	User and Society

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## TRACK COURSES

	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Constructive Design Research			Research methods (DDM140)	
Research Design and Development			User experience theory and practice (DDM150)	
			Designery perspectives on IoT; a growing systems approach (DCM110)	
Design Leadership and Entrepreneurship		Design for social innovation (DCM130)	Creating corporate entrepreneurship (DAM160)	Design innovation strategies (DAM120)