

1· Study year FaTe 26-28

24.08.2026 MS

	Orientation Period	<u>Period I</u>	<u>Period II</u>	<u>Period III</u>	<u>Period IV</u>	<u>Period V</u>	<u>June</u>
DoD JOINT	MUO-E0017 INTRO 1op Orientation week				MUO-E0002 Design Research		
JOINT ALTERNATIVE		MUO-E0027 Design Culture 3cr (2nd year)	MUO-E0028 Design Theory 3cr	MUO-E0026 Design Transformation 3cr			
Major COMPULSORY		MUO-E1085 Sustainable Fashion and Textile Design 9cr					
		MUO-E1086 Experimental Fashion and Textile Design 3-6-9-12cr Includes max 1 studio course (I period 3cr, II period 6cr)		MUO-E1044 Knowledge Making in Fashion and Textiles III-V 3cr			
				MUO-E1079 Textile Design Concept 6cr	MUO-E1070 PatternLab project 6cr		
				MUO-E1080 Fashion Design Concept 6cr over 2 periods	MUO-E1076 Fashion Collection Project 6cr		
Major ALTERNATIVE				MUO-E1061 Advanced 3D shaping 6cr			
		MUO-E1091 Textile Colouration Design Studio 3cr		MUO-E1065 Advanced Woven Fabrics and Jacquard 6cr			
				MUO-E1062 Advanced Knits and Knitwear 6cr			
			MUO-E1069 Knits and Knitwear Studio 6cr	MUO-E1063 Advanced Colouration Finishes 6cr			
ELECTIVE			MUO-E1075 Woven Fabrics Studio 6cr	MUO-E1074 Textiles for Interiors and Architecture 6cr			
		MUO-C1092 Textile Materials and Technology3cr	MUO-E1083 Digital Fashion and Textiles Studio, 1cr	ELEC-E7840 Smart Wearables I (ELEC) 3+3cr			
							MUO-E0102 CHEMARTS Summer School 5-10 cr

2. Study year FaTe 26-28

	Orientation Period	<u>Period I</u>	<u>Period II</u>	<u>Period III</u>	<u>Period IV</u>	<u>Period V</u>	<u>Summer/ Orientation</u>
JOINT 3		Thesis Seminar 3 <u>cr</u>					
			Thesis Part I, 10op Thesis Part I seminar	Thesis Part II, 10op		Thesis Part III presentations 10op Hand-in thesis	Thesis Part III 10op Supplementary hand-in
JOINT ALTERNATIVE		MUO-E0027 Design Culture 3cr	MUO-E0028 Design Theory 3cr	MUO-E0026 Design Transformation 3cr			
ALTERNATIVE			MUO-E1064 Advanced Workshop Project 6cr, supports the Thesis process, II-V				
ELECTIVE		ELEC-E7845 Smart Wearables II (ELEC) 6cr					
		MUO-E0019 CHEMARTS Project, 5-10 <u>cr</u> ,					