General education courses required for graduation:	27-30 credit(s)
Humanities/Literature/Arts	6 credit(s
Natural Science	4-6 credit(s)
Social Studies	3 credit(s
Communication Part A & Part B	3-6 credit(s
Quantitative Reasoning Part A & Part B	3-6 credit(s
Ethnic Studies	3 credit(s)
School of Human Ecology requirements:	30 credit(s)
Human Ecology Breadth	3 credit(s
Arts & Humanities	9 credit(s
Social Science	9 credit(s
	9 credit(s
Physical, Biological & Natural Science	9 Credit(s)
Academic degree program or major course requirements:	45 credit(s)
Academic degree program or major course requirements:	45 credit(s
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I	45 credit(s 31 credit(s 3 credit(s
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?	45 credit(s) 31 credit(s) 3 credit(s)
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space	45 credit(s) 31 credit(s) 3 credit(s) 3 credit(s) 3 credit(s)
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?	45 credit(s) 31 credit(s) 3 credit(s) 3 credit(s) 3 credit(s)
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space	
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space  DS 220 Design Fundamentals II	45 credit(s 31 credit(s 3 credit(s 3 credit(s 3 credit(s 3 credit(s 3 credit(s
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space  DS 220 Design Fundamentals II  DS 221 Person & Environment Relations	45 credit(s 31 credit(s 3 credit(s 3 credit(s 3 credit(s 3 credit(s 3 credit(s 3 credit(s
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space  DS 220 Design Fundamentals II  DS 221 Person & Environment Relations  DS 240 Human-Centered Design and Business	45 credit(s) 31 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s)
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space  DS 220 Design Fundamentals II  DS 221 Person & Environment Relations  DS 240 Human-Centered Design and Business  DS 264 Dimensions of Material Culture	45 credit(s)  31 credit(s)  3 credit(s)  3 credit(s)  3 credit(s)  3 credit(s)  3 credit(s)  4 credit(s)
Academic degree program or major course requirements:  DIS Core  DS 120 Design Fundamentals I  DS 123 What is Design?  DS 140 Visual Thinking: Form and Space  DS 220 Design Fundamentals II  DS 221 Person & Environment Relations  DS 240 Human-Centered Design and Business  DS 264 Dimensions of Material Culture  CSCS 455 Entrepreneurialism and Society	45 credit(s) 31 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 4 credit(s) 3 credit(s) 4 credit(s) 3 credit(s)

Design and Culture Depth (only students selecting this pathway choose 9 credits from courses below)		rom courses
	DS 355 History of Fashion, 1400-Present	3 credit(s)

DS 421 History of Architecture and Interiors I: Antiquity	2 crodit(c)
through 18th Century	3 credit(s)
DS 422 History of Architecture & Interiors II	3 credit(s)
DS 430 History of Textile	3 credit(s)
ART 438 History of Graphic Design and Typography	3 credit(s)
LandArc 260 History of Landscape Architecture	3 credit(s)
AH 210 History of World in 20 building	3 credit(s)
AH/Rel Stud 373 Great Cities of Islam	3 credit(s)
AH 357 History of WI architecture, 1800-Present	3 credit(s)
AH/Asian 379 Cities of Asia	3 credit(s)
AH 457 History of American Vernacular Architecture and Landscapes	3 credit(s)
AH 468 Frank Lloyd Wright	3 credit(s)
AH 506 Curatorial Studies Exhibition Practice	3 credit(s)
AH 601 Intro to Museum Studies I	3 credit(s)
ALLCO2 lates to Museum Chudine II	3 credit(s)
AH 602 Intro to Museum Studies II  Design and Social Change Depth  (only students selecting this pathway choose 9 credits fibelow)	
Design and Social Change Depth (only students selecting this pathway choose 9 credits f	
Design and Social Change Depth (only students selecting this pathway choose 9 credits f	rom courses
Design and Social Change Depth (only students selecting this pathway choose 9 credits f below)	rom courses 3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits fibelow)  DS 321 Problem-definition: Design Programming	
Design and Social Change Depth (only students selecting this pathway choose 9 credits for below)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation	3 credit(s) 3 credit(s) 3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits fi below)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design	rom courses  3 credit(s) 3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits f below)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans	3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits fibelow)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change	3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s) 3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits fibelow)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change CSCS 570 Community Based Research & Evaluation	3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits feelow)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change CSCS 570 Community Based Research & Evaluation CNSR SCI 555 Consumer Design Strategies & Evaluation	3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits fibelow)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change CSCS 570 Community Based Research & Evaluation CNSR SCI 555 Consumer Design Strategies & Evaluation CNSR SCI 561 Consumer Engagement Strategies  Design and Technology Depth (only students selecting this pathway choose 9 credits for the selecting this pathway choose 9 credits	3 credit(s) 7 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits f below)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change CSCS 570 Community Based Research & Evaluation CNSR SCI 555 Consumer Design Strategies & Evaluation CNSR SCI 561 Consumer Engagement Strategies  Design and Technology Depth (only students selecting this pathway choose 9 credits f below)	3 credit(s) 7 credit(s) 7 credit(s) 8 credit(s) 9 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits f below)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change CSCS 570 Community Based Research & Evaluation CNSR SCI 555 Consumer Design Strategies & Evaluation CNSR SCI 561 Consumer Engagement Strategies  Design and Technology Depth (only students selecting this pathway choose 9 credits f below)  DS 451 Color Theory and Technology	3 credit(s)
Design and Social Change Depth (only students selecting this pathway choose 9 credits fibelow)  DS 321 Problem-definition: Design Programming DS 341 Design Thinking for Transformation DS 521 Environments of Crisis & Design DS 527 Global Artisans CSCS 125 Community and Social Change CSCS 570 Community Based Research & Evaluation CNSR SCI 555 Consumer Design Strategies & Evaluation CNSR SCI 561 Consumer Engagement Strategies  Design and Technology Depth (only students selecting this pathway choose 9 credits fibelow)  DS 451 Color Theory and Technology DS 518 Wearable Technology	3 credit(s)

Tota	al Credits	120 credit(s)
Elec	tives	To reach 120 credits
	03 001 internship	3 Credit(S)
	DS 601 Internship	3 credit(s)
	INTER-HE 202 SoHE Career & Leadership Development	1 credit(s)
	DS 252 Design Leadership Symposium	1 credit(s)
Pro	fessional Development	5 credit(s)
	InterEngr 477 Tools for Prototyping and Manufacturing	3 credit(s)
	CivEngr 250 Architectural Visualization	3 credit(s)
	CommArts 200 Intro to Digital Comms	3 credit(s)
	CommArts 155 Intro Design Media Production	3 credit(s)
	CS 570 Introduction of Human-Computer Interaction	3 credit(s)
	Geog 170 Our Digital Globe: Overview of GlScience and its Technology	3 credit(s)
	EnvirStud/Geog/CivEng377 An Intro to GIS	3 credit(s)
	Art 309 Digital Art and Code	3 credit(s)