PATHWAYS
Digital Arts (A.A.S. Degree)
Web Design Option
FALL 2014-SPRING 2015

FALL 2014-SPRING 2015				⊔в		vey of Mathematics I OR MTH 23 Probability and Statistics	3
				□c		ysical Sciences	
					Select ONE	course from Required Core C or Flexible Core E (Except BIO 23)	3-4
							12-13
REMEDIAL SEQUE	NCE (if required)			_		PRE (course list available online)	
☐ ESL 1 (8) ➤ ☐ ESL 2 (6) ➤ ☐ ESL 3 (6) ➤ ☐ ENG 9 (4)					A World Cultures and Global Issues		
					HIS 10 History of the Modern World OR HIS 11 Introduction to the Modern World		
□ENG 1 (4) → □ENG 2 (4)					C Creative Expression ART 11 Introduction to Art History or ART 11 Intro to Art History: Africa, The Americas, Asia		
□RDL 1 (5) >> □RDL 2 (5)				D Individual and Society			3
□MTH 1 (4) >> □MTH 5 (6)				COMM 11 Fundamentals of Interpersonal Communication			3
☐MTH 1 (4) >>							
□CHM 2 (4)				☐ A-D Select one from Flexible Core A, B, C, or D¹			3
						Subtotal:	12
GRADUATION RE	QUIREMENTS			REQUIRED	AREA OF ST	TUDY	
□CAT-R	□CAT-W	□CAT-M	☐ GPA ≥ 2.0	☐ PEA OR		Physical Education activity course OR	
National Intensity	n 1	☐Writing Intensive	. 2	☐ HLT 91		Critical Issues in Health	1-2
Writing Intensive	e i	writing intensive	2	☐ ELEC		Free Elective	1-4
EDECUMAN DEOL	UDEMENT					Subtotal:	3-4
FRESHMAN REQUIREMENT					ATION REQU		_
□FYS 11 / OCD 1				ART 15		Design Basics	2
				ART 21		Drawing	2
¹ Students planning to transfer to New York City College of Technology are advised to take PSY 11 Introduction to Psychology.				ART 22		Painting	2
				ART 55		Modern Art	3
				☐ ART 56		Graphic and Digital Design History	3
			☐ ART 72		Digital Photography	2	
						Typographic Design	2
						Illustration	2
						Digital Imaging	2
				☐ ART 86		Digital Illustration	2
				☐ ART 87		Web Design	2
						Subtotal:	24
					OPTION R	REQUIREMENTS	
				ART 88		Web Animation	2
				☐ ART 93		Web Design Project	2
				MUS 13		Sound Design	2
				☐ ART 97		Web Portfolio OR Printmaking OR Ceramics OR Intro to 3D Graphics and Animation	2
				32 OR ART ART 95	41 UK	Allillation	
				71117 50		Subtotal:	8

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REQUIRED COMMON CORE (course list available online)

Mathematical and Quantitative Reasoning

English Composition
ENG 10 OR ENG 11; AND ENG 12 OR ENG 14 OR ENG 15 OR ENG 16



TOTAL:

60