## BACHELOR OF SCIENCE: VISUAL COMMUNICATION DESIGN (Web Design Concentration)

2023-2024

Name Campus Key

LEVEL I. (FIRST YEAR): 31-3	3 credits	(Prerequisite)	Cr Se	m. Grade	TR Equiv.
Hallmark Courses - 13–15 c	redits				
FYS-100	Pathways Seminar: Preparing for Academic & Professional Success				
WRIT-101/G/S	(Not required for transfer students) Writing Seminar I: Written Communication		3-4		
	(WRIT-100 may only be used to satisfy free elective credits)				
AVIS-101	American Visions		3		
( )	Science [Select from the following: BIOL-101, BIOL-102, BIOL-107, CHEM-101, PHYC-101, or SCI-110]		3	111	
MATH-1( )	Mathematics (Select one)		3-4		
	MATH-100 or 101 Finite Mathematics (3cr)	MATH-102 (3 cr) or 110 Precalculus (4cr)			
	MATH-103 Applied Calculus (3cr)	MATH-111 Calculus I (4cr)			
DEC Core - 3 credits					
DECF-102 VCD Core - 15 credits	Finding and Shaping Opportunity		3		
	Destant Ferroldele in in				
VDES-101	Design Essentials (Fall)		3		
DRAW-101	Drawing Essentials (Fall)		3		
* GRPH-102	Design II: Intro to Visual Comm Design (Spring only)	(VDES-101*)	3		
GRPH-110	Digital Imaging (Fall or Spring)		3	11	
ARTH-103	A Survey of the History of Art		3		
LEVEL II. (SECOND YEAR): 3	0 credits	(Prerequisite)	Cr Se	m. Grade	TR Equiv.
Hallmark Courses - 9 credit	s				
ETHC-2( )	Ethics	(WRIT-101, AVIS-101)	3		-
GDIV-2( )	Global Diversity	(WRIT-101, AVIS-101)	3		-
IMPIT 204	Includes World Languages at any level		2		
WRIT-201	Writing Seminar II: Multimedia Communication	(WRIT-101)	3		
DEC Core - 3 credits					
DECS-209 VCD Core - 18 credits	Systems Thinking & Sustainability		3		
* GRPH-201	Design III: Intro to Typography (Fall only)	(GRPH-102*, ARFD-102* or INDD-102*)			
* GRPH-202	Design IV: Adv. Typography (Spring only)	(GRPH-201*)			
* DIGD-200	Fundamentals of Web Programming (Fall)	(2.22			
* DIGD-206	Foundation in Web Design & Strategy (Spring)	(DIGD-200*)	_		
( )	Art History [Select from the following: ARTH314, ANIM303, INDD324		3		-
GRPH-208	History of Graphic Design (Fall)	(WRIT-101, ARTH-101 or ARTH-102)	3		
LEVEL III. (THIRD YEAR): 30	credits	(Prerequisite)	Cr Se	m. Grade	TR Equiv.
Hallmark Courses: 9 credits	5				
ADIV-2( )	American Diversity	(WRIT-101, AVIS-101)	3		
GCIT-2( )	Global Citizenship	(WRIT-101, AVIS-101)	3_		
	Includes World Languages at any level				
CGIS-300	Contemporary Global Issues	(WRIT-201; GDIV-2XX or GCIT-2XX)	3		
DEC Core - 3 credits					
DECM-300	Methods: Ethnographic Research Methods	(WRIT-201; GDIV-2XX or GCIT-2XX)	3		
VCD Core - 15 credits					
* DIGD-307	Design V: Advanced Web Design & Strategy (Fall only)	(GRPH-202*)	3		o <del></del>
* DIGD-403	Design VI: Web Development (Spring only)	(DIGD-307*)	3		
* DIGD-320	Javascript (Spring)	(DIGD-307*)	3		
DIGD-318	Media Production (Spring)		3		
( )	Visual Comm Design Designated Elective	("C" or better in GRPH-202)	3		
General Electives - 3 credits	s				
( )			3		

LEVEL IV (FOURTH YEAR): 30	O credits	(Prerequisite)	Cr Sem.	Grade	TR Equiv	
Business Core: 3 credits						
MKTG-102	Principles of Marketing		3			
Hallmark Course - 3 credits						
PHIL-499	Philosophies of the Good Life		3			
	(ETHC-2XX, ADIV-2XX, GCIT-2XX, GDIV-2XX, CG	GIS-300, DECM-300, DECS20X, MATH1XX)				
VCD Core - 18 credits						
* DIGD-314	Design VII: User Interface Design (Fall only)	(GRPH-302*)	3		n	
DIGD-498	Capstone Prep & Professional Practice (Fall only)		3			
** GRPH-499	Design VIII: Capstone Visual Comm Design (Spring only)	(GRPH-401*)	6			
GRPH-308	Graphic Design Theory (Spring)  Visual Comm Design Designated Elective	(WRIT-20X, GRPH-208)	3			
( )		("C" or better grade in GRPH-202)	3	o <del></del>		
General Electives - 6 credits			2			
( )			3 3		-	
( )						
		TOTA	L CREDITS:	121–123 c	redits	
** satisfies DEC capst	one requirement					
	tion.  gn Designated Electives: (Require a grade of "C" (2.00) or bett -206, GRPH-300, GRPH-305, GRPH-320, GRPH-341, GRPH-381, GRPH-407, GRPH-					
• •	07, DIGD-312, DIDG-403, DIGD-405, DIGD-406.	-408, GIVETT-403, D3GIV-371.				
Drawing: DRAW-206, D						
Business: MKTG310, M						
Industrial Design: IND	D-205. 1, ARFD-102, ARFD-104, ARFD-110, ARDS-208, ARDS-214, ARCH-326.					
	207, FASR-317, FASR-319.					
	01, POTO-102, POTO-201, POTO-204, POTO-302, POTO-303, POTO-307					
Print: PRNT-101, PRNT-301, PRNT-315.						
SDE Special Topics: SDE-	373, SDE-371				_	
	rses: (Fundamental "099" courses do <u>not</u> count toward graduation re	equirements. However, WRIT-10	00 and ITXA-	100 <u>can</u> be		
used toward graduation creditsas free electives.)						
MATH-099	Fundamentals of College Mathematics	("C" or better grade required)	3		.]	
Surplus credits not used tov	vard degree requirements					
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Please note Thomas J	efferson University residency requirement:					
The University has a r	esidency requirement of 60 credits for Day Division students. Student	s must take a minimum of 60 cr	edits – 12 cr	edits must		

be within the major core; 9 credits must be in Hallmark courses in order to be eligible for a B.S. degree.

This form should be used as a worksheet in conjunction with the catalog and the Hallmark "menu" of options. Please refer to the University catalog for questions regarding curriculum and academic policies.