Brigham Young University-Idaho

Camden Richard

Stubbs 694134369

Major:

590 WEB DESIGN AND DEVELOPMENT - BACHELOR OF SCIENCE DEGREE,

2023-2024

Time: 09:10 PM Default Plan: Approved

Dated: 02/04/2025

Fall-Winter 2023

Year 2023 (25 Credits)

Winter 2023 (0 Credits)

Deferment Granted

Spring 2023 (13 Credits)			
The Eternal Family REL 200C	2	B-	
Growth & Grit First Year GE 101	1	B+	
From Atoms to Humans GESCI101	3	С	
Intro to Programming CSE 110	2	Α	
Calculus I MATH 112X	4	Α	
Intro to Engineering & Te ME 101	ch 1	В-	

Fall 2023 (12 Credits)			
Teachings of Book of Mo	ormo	on B-	
Introductory Chemistry CHEM 101	3	Α	
Discov/Discern Through	Art	s R	

PSYCH111 3 B-

General Psychology

Career and Self Discovery GS 100 1 D-

Year 2024 (25 Credits)

Winter 2024 (12 Credits)

PSYCH112

Foundations of Restora	ition				
REL 225C	2	В			
Business Statistics					
MATH 221A	3	B+			
WATER LA		D.			
Introduction to Sociolog	71/				
•					
SOC 111	3	Α			
Programming with Fund	tion	S			
CSE 111	2	B+			
Parenting Skills					
FAML 120	4	В			
FAIVIL 120	- 1	D			
0 0 1 11 0 1					
Career Development in Psych					

Spring 2024 (0 Credits)

Fall 2024 (13 Credits)

,			
Jesus Christ Evrlst G REL 250C	ospel 2	В	
Writing/Reasoning Fo	undati	on	
ENG 150	3	Α	
Introduction to Databa	ases		
ITM 111	3	Α	
Web Fundamentals			
WDD 130	2	A-	
Adobe CC Basics			
ART 125	3	Α	

Year 2025 (27 Credits)

Winter 2025 (11 Cred	dits)	Spring 2025 (3 Cr	redits)	Fall 2025 (13 Credits)	
Advanced Writing & ENG 301	Research 3 IP	Internship WDD 398	3 -	Prep for Eternal Marria REL 234	age 2 -
Dynamic Web Funda WDD 131	mentals 2 IP			Web Frontend Develo WDD 231	pment I 2 -
Intro to Graphic Des ART 130	sign 3 IP			Typography I ART 230	3 -
Programming with C CSE 210	lasses 2 IP			Software Testing CSE 270	3 -
Intro Marriage & Fan FAML 150	n Studies 1 IP			General Chemistry I CHEM 105	3 -

Year 2026 (30 Credits)

Winter 2026 (15 Credits)			Spring 2026 (0 Credits)	Fall 2026 (15 Credits)		
Christian History REL 352	2	-		Doctrine and Covenants REL 324	2	-
Advanced CSS WDD 331R	2	-		Web Frontend Developm WDD 330	ent 3	II -
Web Backend Developme CSE 340	nt 3	-		Web Services CSE 341	3	-
Graphic Design ART 235	3	-		General Chemistry II CHEM 106	3	-
Calculus II MATH 113	3	-		Multivariable Calculus MATH 215	4	-
Preparation for Marriage FAML 200	2	-				

Year 2027 (13 Credits)

Winter 2027 (11 Credits)	Spring 2027 (0 Credits)	Fall 2027 (2 Credits)
UX Research CSE 471 3 -		Technology Product Dev IV WDD 499 2 -
Web Full-Stack Development WDD 430 3 -		
World Religions REL 351 2 -		
Math Reasoning Teachers 1 MATH 205 3 -		

Requirements Summary

Degree	Credits Required	Earned	Waived	Planned	Overridden	Unplanned Credits
Major	49	12	0	40	0	0
General Education	45	38	0	9	0	0
ELECTIVE	29	8	0	21	0	0
Residency	30	50	-	70	-	0
UpperDivision	30	0	-	31	-	0
University Required Credits	120	50	-	70	-	0
gatheringCredits	15	16	0	0	0	0

Academic Stewardship

Fycess	Credits	(Not	required	hv	degree)
LACCOO	Cicuita	(IAOL	required	DV	uegreer

Semester Status	Used Credits	Excess Credits	Excess %
Current Semester	11	0	0
Planned Semesters	59	0	0

BYU-I Credits			
Earned	50	Planned	70