GEORGE BROWN COLLEGE

Unofficial Academic Transcript

(i) This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

College
Arts, Design & Info Tech'y

Major and Department
Computer Programming &Analysis,
School of Comp. Technology

INSTITUTION CREDIT

Term: Winter 2023

College
Arts, Design & Info Tech'y

Major
Computer Programming &Analysis

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COMM	1007	false	CR	COLLEGE ENGLISH	B+	3.000	9.90			
COMP	1151	false	CR	IT ESSENTIALS	A+	4.000	16.00			
COMP	1234	false	CR	INTRODUCTION TO WEB DEVELOP.	A+	4.000	16.00			
COMP	1236	false	CR	FUND. OF COMPUTING LOGIC	A	4.000	16.00			
GSSC	1027	false	CR	PERSONAL FINANCE	A+	3.000	12.00			
MATH	1162	false	CR	MATH FOR COMPUTER TECHNOLOGY I	A-	4.000	14.80			

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	22.000	22.000	22.000	22.000	84.70	3.85
Cumulative	22.000	22.000	22.000	22.000	84.70	3.85

Term: Spring 2023

College
Arts, Design & Info Tech'y

Major
Computer Programming &Analysis

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COMP	1168	false	CR	DATABASE MANAGEMENT	A	4.000	16.00			
COMP	1202	false	CR	OBJECT ORIENTED PROGRAMMING	A+	4.000	16.00			
COMP	1235	false	CR	INTRO. TO FULL-STACK DEVELOP.	A-	4.000	14.80			
COMP	3044	false	CR	LINUX ESSENTIALS	B-	3.000	8.10			
GHUM	1189	false	CR	AN INTRO TO WESTERN PHILOSOPHY	A+	3.000	12.00			
MATH	1172	false	CR	MATH FOR COMPUTER TECH'Y II	A-	4.000	14.80			

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	22.000	22.000	22.000	22.000	81.70	3.71
Cumulative	44.000	44.000	44.000	44.000	166.40	3.78

Term: Fall 2023

College
Arts, Design & Info Tech'y

Major
Computer Programming &Analysis

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COMP	1230	false	CR	ADVANCED WEB PROGRAMMING	A+	4.000	16.00			
COMP	2129	false	CR	ADV OBJECT-ORIENT.PROGRAMMING	A+	4.000	16.00			
COMP	2130	false	CR	APPLICATION DEVL.USING JAVA	A	4.000	16.00			
COMP	2138	false	CR	ADVANCED DATABASE DEVELOPMENT	A	4.000	16.00			
COMP	2147	false	CR	SYS ANALYSIS, DESN AND TESTING	B	4.000	12.00			
GSCI	1044	false	CR	BOUNDARIES OF SCIENCE	A+	3.000	12.00			

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	23.000	23.000	23.000	23.000	88.00	3.83
Cumulative	67.000	67.000	67.000	67.000	254.40	3.80

Term: Winter 2024

College	Major
Arts, Design & Info Tech'y	Computer Programming &Analysis

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R	CEU Contact Hours
COMP	2080	false	CR	DATA STRUCTURES & ALGORITHMS	A-	4.000	14.80			
COMP	2139	false	CR	WEB APPLICATION DEVELOPMENT	A-	4.000	14.80			
COMP	2148	false	CR	PROFESSIONAL WORKPLACE COMPET.	A+	3.000	12.00			
COMP	2151	false	CR	AGILE SOFTWARE DEVELOPMENT	B+	4.000	13.20			
COMP	2152	false	CR	OPEN SOURCE DEVELOPMENT	A	4.000	16.00			

Term Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Current Term	19.000	19.000	19.000	19.000	70.80	3.73
Cumulative	86.000	86.000	86.000	86.000	325.20	3.78

TRANSCRIPT TOTALS

Transcript Totals (Credit)	Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA
Total Institution	86.000	86.000	86.000	86.000	325.20	3.78
Overall	86.000	86.000	86.000	86.00	325.20	3.78

COURSE(S) IN PROGRESS

Term: Fall 2024

College	Major
Arts, Design & Info Tech'y	Computer Programming &Analysis

Subject	Course	Level	Title	Credit Hours	Start and End Dates
COMP	3059	CR	CAPSTONE PROJECT I	4.000	
COMP	3074	CR	MOBILE APPL. DEVELOPMENT I	4.000	
COMP	3095	CR	WEB APPL DEVELOP.USING JAVA	4.000	
COMP	3104	CR	DEVOPS	3.000	
COMP	3122	CR	APPLIED DATA SCIENCE	4.000	
COMP	3123	CR	FULL STACK DEVELOPMENT I	4.000	

Term: Winter 2025

College	Major
Arts, Design & Info Tech'y	Computer Programming &Analysis

Subject	Course	Level	Title	Credit Hours	Start and End Dates
COMP	3078	CR	CAPSTONE PROJECT II	4.000	
COMP	3097	CR	MOBILE APPLICATION DEVELOP. II	4.000	
COMP	3132	CR	APPLIED MACHINE LEARNING	4.000	
COMP	3133	CR	FULL STACK DEVELOPMENT II	4.000	
COMP	3134	CR	INTRO. TO	4.000	