

STUDENT INFORMATION

NAME : Bayles, Drew Taggart
BYU ID : 19-285-0590
BIRTHDATE : Jun 23 1999

DEPARTMENT : Computer Science
BACHELORS MAJOR : Computer Science
EMPHASIS : Software Engineering
MINOR : Africana Studies

DEGREES AWARDED - BRIGHAM YOUNG UNIVERSITY
No degrees awarded at BYU as of May 5, 2023

BYU COURSE WORK

TEACH AREA	CRS NO.	SEC NO.	H	COURSE DESCRIPTION	SEM HRS	GRD
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Fall Semester 2019

C S	142	002		Intro to Computer Programming	3.00	A
HIST	261	001		Modern Africa	3.00	A-
MATH	113	008		Calculus 2	4.00	B+
PSYCH	111	003		Psychological Science	3.00	A
REL A	250	013		Christ & the Everlstng Gospel	2.00	A-
SEM HR	ERN	15.00	HR GRD	15.00 GPA 3.74		

Winter Semester 2020

IAS	369R	010		International Internship Prep	1.00	A
C S	235	008		Data Structures	3.00	A
C S	260	004		Web Programming	3.00	A
HONRS	120	002	H	Honors Intro: Great Questions	2.00	A
IAS	220	001		Intro Devel Stu	3.00	A
REL C	357	004		Survey of Judaism and Islam	2.00	A
WRTG	150	074		Writing & Rhetoric	3.00	A
SEM HR	ERN	17.00	HR GRD	17.00 GPA 4.00		

Spring Term 2020

HIST	339	001		African Social Change	3.00	A
IAS	399R	002		Academic Internship	6.00	A
SEM HR	ERN	9.00	HR GRD	9.00 GPA 4.00		

Summer Term 2020

A HTG	100	001		American Heritage	3.00	A-
SEM HR	ERN	3.00	HR GRD	3.00 GPA 3.70		

Fall Semester 2020

C S	202	001		Software Engineering Lab 1	1.00	A
C S	224	001		Computer Systems	3.00	A
C S	236	003		Discrete Structure	3.00	A
HIST	390R	005		Special Topics	3.00	A
IAS	221	001		Intro to Africana Studies	3.00	A
REL C	225	043		Foundations of the Restoration	2.00	A
SEM HR	ERN	15.00	HR GRD	15.00 GPA 4.00		

Winter Semester 2021

C S	203	001		Software Engineering Lab 2	1.00	A
C S	240	004		Adv Programming Concepts	4.00	A
HONRS	220	002		Unexpect Connect: Biol-Letters	3.00	A
MATH	213	007		Elementary Linear Algebra	2.00	B+
MATH	215	001		Computational Linear Algebra	1.00	A
REL C	200	023		The Eternal Family	2.00	A
SEM HR	ERN	13.00	HR GRD	13.00 GPA 3.91		

Spring Term 2021

C S	199R	002		Academic Internship	3.00	P
SEM HR	ERN	3.00	HR GRD	0.00 GPA 0.00		

Summer Term 2021

PHSCS	121	300		Intro to Newtonian Mechanics	3.00	B+
WRTG	316	005		Technical Communication	3.00	A
SEM HR	ERN	6.00	HR GRD	6.00 GPA 3.70		

Fall Semester 2021

C S	204	001		Software Engineering Lab 3	1.00	A
C S	324	003		Systems Programming	3.00	A-
C S	405	001		Software Business	3.00	A-
MUSIC	204	001		Introduction to Jazz	3.00	A
PHIL	202	006		History of Philosophy 2	3.00	A
SEM HR	ERN	13.00	HR GRD	13.00 GPA 3.86		

Winter Semester 2022

C S	312	002		Algorithm Design & Analysis	3.00	B+
C S	340	002		Software Design	3.00	A-
MUSIC	201	004		Civilization: Music 1	3.00	A
STAT	121	006		Principles of Statistics	3.00	B
SEM HR	ERN	12.00	HR GRD	12.00 GPA 3.53		

Spring Term 2022

REL C	324	400		The Doctrine & Covenants	2.00	A
SEM HR	ERN	2.00	HR GRD	2.00 GPA 4.00		

Fall Semester 2022

C S	329	001		Test, Analysis, & Verification	3.00	B+
C S	393	001		Adv Algorithms & Probl Solving	3.00	A
C S	452	002		Database Modeling Concepts	3.00	A
C S	480	001		Soft Eng Capstone 1	3.00	A-
SEM HR	ERN	12.00	HR GRD	12.00 GPA 3.78		

Winter Semester 2023

C S	481	001		Soft Eng Capstone 2	3.00	A-
MSB	360	300		Professional Ethics	3.00	A
REL A	275	019		Tchgs & Doctrine of B of M	2.00	B
REL C	333	023		The Living Prophets	2.00	A
SEM HR	ERN	10.00	HR GRD	10.00 GPA 3.71		

ENTRANCE EXAMS

ACT	09/2016	COMP 29
ACT	06/2016	COMP 28

BYU GPA SUMMARY

BYU Cumulative HR ERN 130.00 HR GRD 127.00 GPA 3.84
Undergraduate GPA: 3.84

TRANSFER CREDITS RECEIVED

ADVANCED PLACEMENT

CHEMISTRY	25	Score = 3
CHEM 101	Introductory General Chemistry	3.00 P

COMPUTER SCIENCE A	31	Score = 4
AP 100R	AP Credit	3.00 P

MATH - CALCULUS AB	66	Score = 5
MATH 112	Calculus 1	4.00 P
MATH 110	College Algebra	3.00 P

STATISTICS	90	Score = 3
STAT 105	Introduction to Statistics	3.00 P
AP HR ERN	16.00 HR GRD	0.00

TRN HR ERN	16.00 HR GRD	0.00
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TOT HR ERN 146.00 HR GRD 127.00 HR ATT 146.00 GPA 3.84