

Brigham Young University - Idaho

Wed Jul 5 2023 12:55

DEGREE AUDIT

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Student: Nartey, Richard Session: FA
 ID: 740158062 Year: 2021
 Advising Center: SCIE Registered Hours: 0.0
 Faculty Mentor: Grad Session/Yr:

Major: 679 Applied Technology Major Catalog: UG20
 Emphasis: UG20
 Minor: Minor Catalog: UG20
 Cluster: Cluster Catalog: UG20

UNIVERSITY REQUIREMENTS - BACHELOR DEGREE
 (FOR CATALOG YEAR 2020-2021)

GPA AND CREDIT REQ

	GPA	Res GPA	Hours	Res Hrs	
Required	2.000	0.000	120.00	30.00	INCOMPLETE
Student	1.307	1.307	19.00	10.00	

UPPER-DIVISION REQ

INCOMPLETE

This catalog year requires you to complete 15 upper division credits IN RESIDENCY through BYU-Idaho.

 *****3*****

 *****4*****

	GPA	Res GPA	Hours	Res Hrs	
Required	0.000	0.000	15.00	15.00	INCOMPLETE
Student	0.000	0.000	0.00	0.00	

RELIGION REQUIREMENT - BACHELOR DEGREE
 (FOR CATALOG YEAR 2020-2021)

To earn a bachelor's degree, you must complete 14 religion credits as outlined in the Eternal Truths section below. Religion credits earned at BYU-Idaho, another CES school, or LDS Institute can be used to meet these requirements. You are encouraged to regularly enroll in religion courses beyond the requirements below when time allows and when you have remaining elective credit.

TRANSFER STUDENTS: Please see the academic catalog for adjusted religion requirements; your transfer credits may reduce your religion credit requirement.

CORNERSTONE REQUIREMENT

INCOMPLETE

Take these courses:

*A REL 200C The Eternal Family
 *A REL 250C Jesus Christ Evrilst Gospel

*A REL 225C Foundations of Restoration _____

AND

Take REL 275 -OR- REL 121 and REL 122:

REL 275C Teachings of Book of Mormon _____

REL 121 Book of Mormon _____

REL 122 Book of Mormon _____

ETERNAL TRUTHS

INCOMPLETE

Take 14 credits of religion:

NOTE: All Cornerstone Courses above will also count to fulfill this requirement.

FDREL***** _____

REL***** _____

	GPA	Res GPA	Hours	Res Hrs	
Required	0.000	0.000	0.00	0.00	INCOMPLETE
Student	0.000	0.000	0.00	0.00	

GENERAL EDUCATION - BACHELOR DEGREE (ONLINE)
(FOR CATALOG YEAR 2020-2021)

QUANTITATIVE REASONING

INCOMPLETE

Take 1 course:

MATH 108X Math for the Real World _____

MATH 112X Calculus I _____

MATH 221A Business Statistics _____

MATH 221B Biostatistics _____

MATH 221C Social Science Statistics _____

WRITING

INCOMPLETE

Take this course:

ENG 150 Writing/Reasoning Foundation _____

AND

Take 1 course:

ENG 301 Advanced Writing & Research _____

BUS 301 Adv Writing in Pro Contexts _____

COLLEGE SUCCESS

Take this course:

NOTE: GE 103 Online students who did not take PC 103 through Pathway.

T GE 103 LIFE SKILLS FOR ENGLISH LANGUAGE PC 101L FA20 3.00 A

BREADTH COURSES 1

INCOMPLETE

NATURAL SCIENCE

Take 1 course:

GESCI101 From Atoms to Humans _____

GESCI110 Sustaining Human Life _____

GESCI201 Natural Disasters _____

GESCI203 Environmental Stewardship _____

GESCI205 DNA: Identity/Disease/Design _____

CHEM 101 Introductory Chemistry _____

GEOL 109 Introduction to Geology _____

NUTR 150 Essentials Human Nutrition _____

PH 121 Principles of Physics I _____

IPLAN043S GE: Natural Science _____

ARTS AND HUMANITIES

Take 1 course:

HUM 110	Intro to the Humanities	_____
TA 115	Introduction to Theatre	_____

SOCIAL SCIENCE

Take 1 course:

GECIV100	American Heritage	_____
CHILD210	Child Development	_____
ECON 150	Econ Principles & Prob Micro	_____
ECON 151	Econ Principles & Prob Macro	_____
FAML 160	Family Relations	_____
POLSC110	American Government	_____
POLSC150	Intro Comparative Politics	_____
POLSC170	International Politics	_____
PSYCH111	General Psychology	_____
SOC 111	Introduction to Sociology	_____

BREADTH COURSES 2

INCOMPLETE

Take an additional 6 credits from 2 of the breadth sections:

NATURAL SCIENCE:

GESCI101	From Atoms to Humans	_____
GESCI110	Sustaining Human Life	_____
GESCI201	Natural Disasters	_____
GESCI203	Environmental Stewardship	_____
GESCI205	DNA: Identity/Disease/Design	_____
CHEM 101	Introductory Chemistry	_____
GEOL 109	Introduction to Geology	_____
NUTR 150	Essentials Human Nutrition	_____
PH 121	Principles of Physics I	_____
IPLAN046S	GE: Natural Science	_____

ARTS AND HUMANITIES:

HUM 110	Intro to the Humanities	_____
TA 115	Introduction to Theatre	_____
IPLAN047S	GE: Arts and Humanities	_____

SOCIAL SCIENCE:

GECIV100	American Heritage	_____
CHILD210	Child Development	_____
ECON 150	Econ Principles & Prob Micro	_____
ECON 151	Econ Principles & Prob Macro	_____
FAML 160	Family Relations	_____
POLSC110	American Government	_____
POLSC150	Intro Comparative Politics	_____
POLSC170	International Politics	_____
PSYCH111	General Psychology	_____
SOC 111	Introduction to Sociology	_____

	GPA	Res GPA	Hours	Res Hrs	
Required	0.000	0.000	0.00	0.00	INCOMPLETE
Student	0.000	0.000	3.00	0.00	

- No grade less than C- in required courses
- Computer Support must be taken prior to System Administration
- Web Fronted must be taken prior to Web Development
- Computer Programming must be taken before Software Quality Assurance
- No double counting of Certificates

INTRODUCTORY CERTS

INCOMPLETE

Complete 2 certificates from the following options:

NOTE: No double counting of Certificates

AUTO SERVICE TECHNOLOGY - C112

Take these courses:

AUTO 256	Steering and Suspension	_____
AUTO 255	Brakes	_____
AUTO 125	Intro to Automotive Tech	_____
AUTO 131	Electrical Systems	_____
AUTO 132	Engine Performance	_____
AUTO 231	Vehicle Electronics	_____
AUTO 232	Engine Management Systems	_____
GS 170	Career Development	_____

SYSTEM ADMINISTRATION - C115

Take these courses:

CIT 240	Networking	_____
CIT 241	Network Design I	_____
CIT 270	Systems Security I	_____
CIT 352	Operating Systems I	_____
CIT 353	Operating Systems II	_____

DATABASE CERTIFICATE - C116

Take these courses:

CIT 111	Introduction to Databases	CIT 111	WI21	3.00	B+
CIT 225	Database Design & Devel	CIT 225	SP21	3.00	B-
CIT 325	Database Programming	_____			
CIT 326	Database Administration	_____			
CIT 327	Data Warehousing	_____			

COMPUTER-AIDED DESIGN CERTIFICATE - C121

Take these courses:

BUS 115	Business Applications	_____
GS 170	Career Development	_____
MATH 101	Intermediate Algebra	_____
ME 162	Fundamentals in 2D CADD	_____
ME 172	Parametric Mechanical CAD	_____
ME 272	Mechanical CADD and GD&T	_____

GRAPHIC DESIGN FUNDAMENTALS CERTIFICATE - C136

Take these courses:

ART 130	Intro to Graphic Design	_____
ART 230	Typography	_____
ART 235	Graphic Design	_____
COMM 310	Creating Online Media	_____

AND

Take 1 of the following:

ART 337R will not be available online after WI23.

ART	125	Adobe CC Basics	_____
ART	337R	Interaction Design	_____

COMPUTER PROGRAMMING - C145

No double counting of courses between requirements

NOTE: Campus students should complete CSE 110, 111, 121B, 210, 212, 310

Take this course (or CS 101):

CSE	110	Programming Building Blocks	_____
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AND

Take 1 course:

CSE	111	Programming with Functions	_____
CIT	160	Introduction to Programming	_____

AND

Take this course (or CS 241):

CSE	212	Programming w/Data Struct	_____
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AND

Option 1: CS 213 (or WDD 230)

Option 2: CSE 121B & either WDD 130 or CSE 210

CS	213	Web Engineering I	_____
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*A	CSE	121B	JavaScript Language	_____
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WDD	130	Web Fundamentals	_____
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CSE	210	Programming with Classes	_____
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AND

Option 1: CSE 310 (CS 246)

Option 2: CSE 210 & GS 170

CSE	310	Applied Programming	_____
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GS	170	Career Development	_____
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CSE	210	Programming with Classes	_____
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COMPUTER SUPPORT CERTIFICATE - C155

Take these courses:

BUS	115	Business Applications	_____
CITBC	102	Hardware Technician	_____
CITBC	125	Windows Client	_____
CITBC	150	Introduction to Networking	_____
COMM	150	Interpersonal Theory & Pract	_____
GS	170	Career Development	_____

Software Quality Assurance Certificate - C164

Take these courses:

CSE	220C	C++ Language	_____
CSE	251	Parallelism and Concurrency	_____
CSE	270	Software Testing	_____
CSE	372	Requirements Elicitation	_____
CSE	453	Computer Security	_____
CSE	474	Quality Assurance	_____

WEB DEVELOPMENT CERTIFICATE - C175

Take these courses:

CIT	225	Database Design & Devel	CIT	225	SP21	3.00	B-
CSE	340	Web Backend Development I	_____				
CSE	341	Web Backend Development II	_____				
WDD	230	Web Frontend Development I	_____				
WDD	330	Web Frontend Development II	_____				

WEB FRONTEND - C176

Take these courses:

CIT 160	Introduction to Programming	_____
COMM 130	Visual Media	_____
WDD 130	Web Fundamentals	_____
WDD 230	Web Frontend Development I	_____
WDD 331	Advanced CSS	_____

Ensign College Transfer Certificate

Students may satisfy this requirement by completion of an approved certificate transferred to BYU-Idaho from College.

ESPE	Ensign Cert Tech Support Eng	_____
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ADVANCED CERTIFICATE

INCOMPLETE

Complete 1 certificate from the following options:

NOTE: No double counting of Certificates

System Administration Certificate - C115

Take these courses:

CIT 240	Networking	_____
CIT 241	Network Design I	_____
CIT 270	Systems Security I	_____
CIT 352	Operating Systems I	_____
CIT 353	Operating Systems II	_____

Software Quality Assurance Certificate - C164

Take these courses:

CSE 220C	C++ Language	_____
CSE 251	Parallelism and Concurrency	_____
CSE 270	Software Testing	_____
CSE 372	Requirements Elicitation	_____
CSE 453	Computer Security	_____
CSE 474	Quality Assurance	_____

Web Development Certificate - C175

Take these courses:

CIT 225	Database Design & Devel	CIT 225	SP21	3.00	B-
CSE 340	Web Backend Development I	_____			
CSE 341	Web Backend Development II	_____			
WDD 230	Web Frontend Development I	_____			
WDD 330	Web Frontend Development II	_____			

INTERNSHIP

INCOMPLETE

Take 1 course:

CIT 490	Senior Project	_____
CIT 498	Internship	_____

	GPA	Res GPA	Hours	Res Hrs
Required	0.000	0.000	0.00	0.00
Student	2.875	2.875	12.00	12.00

INCOMPLETE

OTHER COURSES TAKEN:

	Introduction to Programming	CIT 160	WI21	3.00	UW
	Data Warehousing	CIT 327	SP21	3.00	UW
	EIL Listening	EIL 170	FA21	4.00	P
*T	UNIVERSITY SKILLS FOR ENGLISH LA	PC 103L	SP20	1.00	A

*T	COMMUNITY HEALTH PLANNING & IMPL	HSPC 240	SP20	2.00	A
*T	PROFESSIONAL SKILLS FOR ENGLISH	PC 102L	WI20	3.00	C
	Jesus Christ Evrlst Gospel	REL 250C	SP21	2.00	UW

Legend:

- *A Absolute (Completion of course is required.)
- *N Non-catalog course
- *NW Non-catalog course with waived hours
- *PR Priority Slotted
- *R Replaces a prior course
- *S Substitute course
- *SW Substitute course with waived hours
- *T Transfer course
- *TW Transfer course with waived hours