

Academic Summary

March 6, 2017
Catherine Anne McQueen
47-588-8086

Current Academic Standing: GOOD

Summary of College Credits

	Earned	Graded	Points	GPA
Total	115.50	89.50	277.15	3.10
BYU	91.50	89.50	277.15	3.10

CURRENT CLASSES

Winter Semester 2017

BUS M	491R	2.0	Social Innovation Projects
C S	401R	3.0	Topics in Computer Science
EC EN	493R	4.0	Spec Tpcs in Elec & Comp Engr
ENGL	202	3.0	Masterpieces of World Lit 2
STAT	201	3.0	Stat for Engineers & Scientist

EXAM CLASSES

AP	100R	P	1.0	AP Credit
AP	100R	P	3.0	AP Credit
AP	100R	P	6.0	AP Credit
ENGL	150	P	3.0	Writing & Rhetoric
MATH	110	P	3.0	College Algebra
MATH	111	P	2.0	Trigonometry
PSYCH	111	P	3.0	General Psychology
STAT	121	P	3.0	Principles of Statistics

BYU CLASSES

Fall Semester 2012

GPA: 2.92

BIO	100	A	3.0	Honors Principles of Biology
CHEM	105	C-	4.0	General College Chemistry
DANCE	180	A-	0.5	Social Dance, Beginning
MATH	112	B	4.0	Calculus 1
ME EN	191	P	0.5	New Student Seminar
REL A	121	B+	2.0	The Book of Mormon

Winter Semester 2013

GPA: 2.69

BIO	494R	A	2.0	Mentored Research
CE EN	103	B	3.0	Engineering Mechanics-Statics
ME EN	172	B	3.0	Eng Graphics
PHSCS	123	D	3.0	Principles of Physics 2
REL A	122	D	2.0	The Book of Mormon
VA	115	A	3.0	Two-Dimensional Design

Winter Semester 2015

GPA: 3.83

A HTG	100	A	3.0	American Heritage
C S	142	A	3.0	Intro to Computer Programming
EC EN	191	P	0.5	New Student Seminar
MATH	112	A	4.0	Honors Calculus 1
REL A	211	B	2.0	The New Testament

Spring Term 2015

GPA: 3.17

MATH	113	B	4.0 *	Calculus 2
PHSCS	121	B+	3.0	Intro to Newtonian Mechanics

Fall Semester 2015

GPA: 3.38

EC EN	220	B+	3.0	Fund of Digital Systems
ENG T	231	A-	3.0	Foundations Global Leadership
MATH	313	B	3.0	Honrs Elem Linear Algebra
PHSCS	220	B	3.0	Intro Electricity & Magnetism
REL C	324	A	2.0	The Doctrine & Covenants

Winter Semester 2016

GPA: 2.95

ART	133	A	1.5	3-D Design
C S	235	B	3.0	Data Structures
EC EN	240	B-	4.0	Circuits
MATH	314	C+	3.0	Calculus of Several Variables
REL C	351	B+	2.0	World Religions
STAC	108	P	0.5	Zumba

Fall Semester 2016

GPA: 2.92

EC EN	330	B-	4.0	Intro Embedded Programming
EC EN	340	C+	4.0	Electronic Circuit Design 1
EC EN	391	A	0.5	Junior Seminar
MATH	334	B	3.0	Ordinary Differential Equation
REL C	200	A	2.0	The Eternal Family
STAC	191	P	0.5	Weight Training, Beginning

* This is a Spring-Summer semester-length class.