AUDIT REPORT

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2065259

LEVEL	CAMPUS	ADVISOR	CCGPA	Spring '21 CGPA	EXCEPTIONS
Senior	Byuh	Charity Fonoimoana	3.992	4.000	3

PROGRAMS
Mathematics [MATHBS]
Computer Science [CSBS]
Minor in Education [MIEDU]
Minor in Intro to Physics [MIINTROPHY]

Taken: 47 courses (135 credits)	**Registered:** 12 courses (32 credits)	**Planned:** 12 courses (32 credits)	**Unplanned:** 9 courses (14 credits)	**Unmatched:** 9 courses (14 credits)

Last computed 6 days ago

Mathematics [MATHBS] *0 unplanned, 3 planned, 12 taken*

CGPA 4.000

MATH 212		
MATH 213 *(through MATH 113 CALCULUS II (5 credits))*	Winter '17	A
MATH 214 MULTIVARIABLE CALCULUS (5 credits)	Spring '19	A
MATH 301 FOUNDATIONS OF MATHEMATICS (3 credits)	Spring '19	A
MATH 334 DIFFERENTIAL EQUATIONS (3 credits)	Winter '20	A
MATH 343 ELEMENTARY LINEAR ALGEBRA (3 credits)	Fall '19	A
Emphasis *3 planned*		

Emphasis: Applied Mathematics *0 unplanned, 3 planned, 7 taken*

MATH 121 *(through MATH 121 PRINCIPLES OF STATISTICS (3 credits))*	Winter '20	A
Applied Mathematics *3 planned*		
−− Applied Cluster Options *3 planned*		
−−−− Physics Cluster *3 planned*		
−−−−−− PHYS 121 INTRODUCTION TO NEWTONIAN MECHANICS (3 credits)	Winter '20	A
−−−−−− PHYS 121L INTRODUCTION TO NEWTONIAN MECHANICS LABORATORY (1 credits)	Fall '21	*
−−−−−− PHYS 220 INTRODUCTION TO ELECTRICITY AND MAGNETISM (3 credits)	Winter '22	*
−−−−−− PHYS 220L INTRODUCTION TO ELECTRICITY AND MAGNETISM LABORATORY (1 credits)	Winter '22	*
−−−−−− PHYS 221 INTRODUCTION TO WAVES, OPTICS, AND MODERN PHYSICS (3 credits)	Winter '21	A
−−−−−− PHYS 221L INTRODUCTION TO WAVES, OPTICS, AND MODERN PHYSIC LABORATORY (1 credits) *Exception made to waive requirement*		
−− Advanced Math Electives (10 credits in plan)		
−−−− MATH 311 *Exception made to count MATH 311 (Winter 2021, Grade: A, 3 credits) for this requirement*		
−−−−−− MATH 311 INTRODUCTION TO NUMERICAL METHODS (3 credits)	Winter '21	A
−−−− MATH 332 INTRODUCTION TO COMPLEX VARIABLES (3 credits)	Spring '20	A
−−−− MATH 490R MATHEMATICS SEMINAR (2 credits)	Winter '20	A
−−−− MATH 490R MATHEMATICS SEMINAR (2 credits)	Spring '21	A

Computer Science [CSBS] *6 unplanned, 7 planned, 11 taken*

CGPA 4.000

REQUIRED COURSES FOR ADMISSION TO THE MAJOR	

−− Minimum Grade of C		
−−−− CIS 101 BEGINNING PROGRAMMING (3 credits)	Fall '19	A
−−−− IT 280 COMPUTER NETWORKING (3 credits)	Fall '20	A
−−−− MATH 212 CALCULUS I (5 credits)		
Exception made to waive requirement		
−− Minimum Grade of B-		
−−−− CIS 202 OBJECT-ORIENTED PROGRAMMING I (3 credits)	Spring '20	A
−−−− CIS 205 DISCRETE MATHEMATICS I (3 credits)	Fall '20	A
CORE REQUIREMENTS *1 unplanned, 7 planned*		
−− CIS 206 DISCRETE MATHEMATICS II (3 credits)	Fall '20	A
−− CIS 305 SYSTEMS ENGINEERING I (3 credits)	Winter '21	A
−− CIS 405 SYSTEMS ENGINEERING II (3 credits)	Winter '22	*
−− CIS 470 ETHICS IN COMPUTER AND INFORMATION SCIENCES (3 credits)	Fall '21	*
−− CS 203 OBJECT-ORIENTED PROGRAMMING II (3 credits)	Fall '20	A
−− CS 210 COMPUTER ORGANIZATION (3 credits)	Winter '21	A
−− CS 301 ALGORITHMS AND COMPLEXITY (3 credits)	Winter '21	A
−− CS 320 INTRODUCTION TO COMPUTATIONAL THEORY (3 credits)	Winter '21	A
−− CS 401 WEB APPLICATIONS DEVELOPMENT (3 credits)	Fall '21	*
−− CS 415 OPERATING SYSTEMS DESIGN (3 credits)	Fall '21	*
−− CS 420 PROGRAMMING LANGUAGES (3 credits)	Spring '21	A
−− IS 350 DATABASE MANAGEMENT SYSTEMS (3 credits)	Winter '22	*
−− CS 400 COMPUTER SCIENCE PROFICIENCY (0 credits) *unplanned*		
−− CS 490R (6 credits in plan) *2 planned*		
−−−− CS 490R ADVANCED TOPICS IN COMPUTER SCIENCE (3 credits) (Enrolled)	Winter '22	*
−−−− CS 490R ADVANCED TOPICS IN COMPUTER SCIENCE (3 credits) (Enrolled)	Fall '21	*
MATH REQUIREMENT *1 unplanned*		
−− MATH 121 *1 unplanned*		
SCIENCE REQUIREMENT (0 credits in plan) *4 unplanned*		

Minor in Education [MIEDU] *0 unplanned, 0 planned, 6 taken*

CGPA 4.000

EDUCATION MINOR REQUIREMENTS		
−− EDU 212 FOUNDATIONS OF EDUCATION (2 credits)	Fall '19	A
−− EDU 200 HUMAN GROWTH AND LEARNING IN SCHOOLS (3 credits)	Fall '19	A
EDUCATION MINOR ELECTIVES (11 credits in plan)		
−− EDU 305 COMPUTER AND TECHNOLOGY ASSISTED INSTRUCTION (2 credits)	Fall '20	A
−− EDU 312 EFFECTIVE PEDAGOGY (3 credits)	Winter '20	A
−− EDU 385 EDU ASSESSMENT IN THE CLASSROOM (3 credits)	Spring '21	A
−− SPED 300 EDUCATION OF EXCEPTIONAL STUDENTS (3 credits)	Spring '21	A

Minor in Intro to Physics [MIINTROPHY] *1 unplanned, 2 planned, 2 taken*

CGPA 4.000

REQUIRED *1 unplanned, 2 planned*		
−− PHYS 121 INTRODUCTION TO NEWTONIAN MECHANICS (3 credits)	Winter '20	A
−− PHYS 121L INTRODUCTION TO NEWTONIAN MECHANICS LABORATORY (1 credits)	Fall '21	*
−− PHYS 220 INTRODUCTION TO ELECTRICITY AND MAGNETISM (3 credits)	Winter '22	*
−− PHYS 220L INTRODUCTION TO ELECTRICITY AND MAGNETISM LABORATORY (1 credits)		

unplanned		
−− PHYS 221 INTRODUCTION TO WAVES, OPTICS, AND MODERN PHYSICS (3 credits)	Winter '21	A
−− PHYS 221L INTRODUCTION TO WAVES, OPTICS, AND MODERN PHYSIC LABORATORY (1 credits) *Exception made to waive requirement*		

General Education - 2015 Transition Language Option *0 unplanned, 1 planned, 4 taken*

CGPA 3.908

BREADTH AND DEPTH OF EDUCATION		
−− Math & Sciences		
−− Professional Studies		
LANGUAGE *(through EIL 320 ACADEMIC ENGLISH II (4 credits))*	Spring '16	A-
GE CORE		
−− SCIENTIFIC REASONING *(through PHYS 121 INTRODUCTION TO NEWTONIAN MECHANICS (3 credits))*	Winter '20	A
−− WORLD COMMUNITIES *(through HUM 151 THE ART OF SEEING AND LISTENING: CROSS-CULTURAL THEMES (3 credits))*	Spring '20	A
MATH		
−− CALCULUS I		
READING / WRITING / SPEAKING *(through ENGL 101 COLLEGE WRITING, READING, AND RESEARCH (3 credits))*	Fall '16	A
ADVANCED WRITING *(through ENGL 316 TECHNICAL WRITING (3 credits))*	Fall '21	*

Religious Education *0 unplanned, 0 planned, 7 taken*

CGPA 4.000

RELIGION CORNERSTONE CLASSES (8 credits in plan)		
−− REL 200 THE ETERNAL FAMILY (2 credits)	Spring '19	A
−− REL 225 FOUNDATIONS OF THE RESTORATION (2 credits)	Winter '20	A
−− REL 250 JESUS CHRIST AND THE EVERLASTING GOSPEL (2 credits)	Winter '17	A
−− TEACHINGS & DOCTRINE OF B of M *(through REL 275 THE TEACHINGS AND DOCTRINE OF THE BOOK OF MORMON (2 credits))*	Fall '20	A
SCRIPTURE BASED RELIGION *(through REL 211 NEW TESTAMENT I (2 credits))*	Fall '20	A
RELIGION RESIDENCY COURSES		
−− Religion - 14 credits (no transfer credits)		
−−−− REL 250 JESUS CHRIST AND THE EVERLASTING GOSPEL (2 credits) (Enrolled)	Winter '17	A
−−−− REL 211 NEW TESTAMENT I (2 credits) (Enrolled)	Fall '20	A
−−−− REL 225 FOUNDATIONS OF THE RESTORATION (2 credits) (Enrolled)	Winter '20	A
−−−− REL 333 TEACHINGS OF THE LIVING PROPHETS (2 credits) (Enrolled)	Fall '16	A
−−−− REL 325 DOCTRINE AND COVENANTS II (2 credits) (Enrolled)	Spring '21	A
−−−− REL 200 THE ETERNAL FAMILY (2 credits) (Enrolled)	Spring '19	A
−−−− REL 275 THE TEACHINGS AND DOCTRINE OF THE BOOK OF MORMON (2 credits) (Enrolled)	Fall '20	A

General Education - 2015 Transition Core Option *2 unplanned, 1 planned, 3 taken*

CGPA 4.000

BREADTH AND DEPTH OF EDUCATION		
−− Math & Sciences		
−− Professional Studies		
GE CORE *2 unplanned*		
−− LOCAL COMMUNITIES *1 unplanned*		

−− CRITICAL INQUIRY & ANALYSIS *1 unplanned*		
−− SCIENTIFIC REASONING *(through PHYS 100 CONCEPTUAL PHYSICS (3 credits))*	Winter '17	A
−− WORLD COMMUNITIES *(through HUM 151 THE ART OF SEEING AND LISTENING: CROSS-CULTURAL THEMES (3 credits))*	Spring '20	A
MATH		
−− CALCULUS I		
READING / WRITING / SPEAKING *(through ENGL 101 COLLEGE WRITING, READING, AND RESEARCH (3 credits))*	Fall '16	A
ADVANCED WRITING *(through ENGL 316 TECHNICAL WRITING (3 credits))*	Fall '21	*

General Education - Fall 2015 *2 unplanned, 1 planned, 6 taken*

CGPA 3.929

INQUIRY & ENGAGEMENT *2 unplanned*		
−− INQUIRY & ENGAGEMENT *2 unplanned*		
−−−− Language *(through EIL 320 ACADEMIC ENGLISH II (4 credits))*	Spring '16	A-
−−−− Math		
−−−−−− CALCULUS I		
−−−− English Rd/Wr/Sp *(through ENGL 101 COLLEGE WRITING, READING, AND RESEARCH (3 credits))*	Fall '16	A
−−−− Exercise *(through EXS 144 BEGINNING VOLLEYBALL (1 credits))*	Winter '17	A
−−−− Local Communities *1 unplanned*		
−−−− Critical Inquiry and Analysis *1 unplanned*		
−−−− Scientific Reasoning *(through PHYS 100 CONCEPTUAL PHYSICS (3 credits))*	Winter '17	A
BREADTH OF KNOWLEDGE		
−− BREADTH OF KNOWLEDGE		
−−−− Science & Technology *(through PHYS 100 CONCEPTUAL PHYSICS (3 credits))*	Winter '17	A
−−−− Humanities & Culture *(through HUM 151 THE ART OF SEEING AND LISTENING: CROSS-CULTURAL THEMES (3 credits))*	Spring '20	A
−−−− Social Science *(through EDU 200 HUMAN GROWTH AND LEARNING IN SCHOOLS (3 credits))*	Fall '19	A
World Communities *(through HUM 151 THE ART OF SEEING AND LISTENING: CROSS-CULTURAL THEMES (3 credits))*	Spring '20	A
Advanced Writing *(through ENGL 316 TECHNICAL WRITING (3 credits))*	Fall '21	*

Total Credits *0 unplanned, 4 planned, 37 taken*

CGPA 3.990

Overall Credit Requirement (120 credits in plan) *3 planned*		
−− ENGL 316 TECHNICAL WRITING (3 credits) (Enrolled)	Fall '21	*
−− MATH 332 INTRODUCTION TO COMPLEX VARIABLES (3 credits) (Enrolled)	Spring '20	A
−− EDU 385 EDU ASSESSMENT IN THE CLASSROOM (3 credits) (Enrolled)	Spring '21	A
−− PHYS 121L INTRODUCTION TO NEWTONIAN MECHANICS LABORATORY (1 credits) (Enrolled)	Fall '21	*
−− CS 420 PROGRAMMING LANGUAGES (3 credits) (Enrolled)	Spring '21	A
−− SPED 300 EDUCATION OF EXCEPTIONAL STUDENTS (3 credits) (Enrolled)	Spring '21	A
−− PHYS 220 INTRODUCTION TO ELECTRICITY AND MAGNETISM (3 credits) (Enrolled)	Winter '22	*
−− MATH 107 QUANTITATIVE REASONING (3 credits) (Enrolled)	Spring '16	A
−− ENGL 101 COLLEGE WRITING, READING, AND RESEARCH (3 credits) (Enrolled)	Fall '16	A
−− MATH 112 CALCULUS I (5 credits) (Enrolled)	Fall '16	A
−− EXS 144 BEGINNING VOLLEYBALL (1 credits) (Enrolled)	Winter '17	A
−− BIOL 100 INTRODUCTION TO BIOLOGY (3 credits) (Enrolled)	Winter '17	A
−− MATH 301 FOUNDATIONS OF MATHEMATICS (3 credits) (Enrolled)	Spring '19	A

−− EDU 200 HUMAN GROWTH AND LEARNING IN SCHOOLS (3 credits) (Enrolled)	Fall '19	A
−− MATH 334 DIFFERENTIAL EQUATIONS (3 credits) (Enrolled)	Winter '20	A
−− MATH 121 PRINCIPLES OF STATISTICS (3 credits) (Enrolled)	Winter '20	A
−− EDU 312 EFFECTIVE PEDAGOGY (3 credits) (Enrolled)	Winter '20	A
−− CIS 205 DISCRETE MATHEMATICS I (3 credits) (Enrolled)	Fall '20	A
−− CIS 206 DISCRETE MATHEMATICS II (3 credits) (Enrolled)	Fall '20	A
−− CIS 305 SYSTEMS ENGINEERING I (3 credits) (Enrolled)	Winter '21	A
−− CS 301 ALGORITHMS AND COMPLEXITY (3 credits) (Enrolled)	Winter '21	A
−− PHYS 221 INTRODUCTION TO WAVES, OPTICS, AND MODERN PHYSICS (3 credits) (Enrolled)	Winter '21	A
−− EIL 320 ACADEMIC ENGLISH II (4 credits) (Enrolled)	Spring '16	A-
−− MUSC 103 MUSIC FUNDAMENTALS (3 credits) (Enrolled)	Spring '16	A
−− COMM 200 MASS COMMUNICATION AND SOCIETY (3 credits) (Enrolled)	Fall '16	A
−− PHYS 100 CONCEPTUAL PHYSICS (3 credits) (Enrolled)	Winter '17	A
−− MATH 113 CALCULUS II (5 credits) (Enrolled)	Winter '17	A
−− MATH 214 MULTIVARIABLE CALCULUS (5 credits) (Enrolled)	Spring '19	A
−− MATH 343 ELEMENTARY LINEAR ALGEBRA (3 credits) (Enrolled)	Fall '19	A
−− CIS 101 BEGINNING PROGRAMMING (3 credits) (Enrolled)	Fall '19	A
−− MATH 302 FOUNDATIONS OF GEOMETRY (3 credits) (Enrolled)	Fall '19	A
−− CIS 202 OBJECT-ORIENTED PROGRAMMING I (3 credits) (Enrolled)	Spring '20	A
−− HUM 151 THE ART OF SEEING AND LISTENING: CROSS-CULTURAL THEMES (3 credits) (Enrolled)	Spring '20	A
−− PHYS 121 INTRODUCTION TO NEWTONIAN MECHANICS (3 credits) (Enrolled)	Winter '20	A
−− MATH 311 INTRODUCTION TO NUMERICAL METHODS (3 credits) (Enrolled)	Winter '21	A
−− CS 203 OBJECT-ORIENTED PROGRAMMING II (3 credits) (Enrolled)	Fall '20	A
−− IT 280 COMPUTER NETWORKING (3 credits) (Enrolled)	Fall '20	A
−− CS 210 COMPUTER ORGANIZATION (3 credits) (Enrolled)	Winter '21	A
−− CS 320 INTRODUCTION TO COMPUTATIONAL THEORY (3 credits) (Enrolled)	Winter '21	A
Upper Level Credit Requirement (30 credits in plan) *1 planned*		
−− MATH 490R MATHEMATICS SEMINAR (2 credits) (Enrolled)	Spring '21	A
−− CS 420 PROGRAMMING LANGUAGES (3 credits) (Enrolled)	Spring '21	A
−− MATH 332 INTRODUCTION TO COMPLEX VARIABLES (3 credits) (Enrolled)	Spring '20	A
−− MATH 301 FOUNDATIONS OF MATHEMATICS (3 credits) (Enrolled)	Spring '19	A
−− EDU 200 HUMAN GROWTH AND LEARNING IN SCHOOLS (3 credits) (Enrolled)	Fall '19	A
−− MATH 334 DIFFERENTIAL EQUATIONS (3 credits) (Enrolled)	Winter '20	A
−− EDU 385 EDU ASSESSMENT IN THE CLASSROOM (3 credits) (Enrolled)	Spring '21	A
−− CRDEV 301R ON-CAMPUS PROJECT BASED EXPERIENTIAL LEARNING (3 credits) (Enrolled)	Winter '22	*
−− EIL 320 ACADEMIC ENGLISH II (4 credits) (Enrolled)	Spring '16	A-
−− SPED 300 EDUCATION OF EXCEPTIONAL STUDENTS (3 credits) (Enrolled)	Spring '21	A
GPA Requirement		
Residency Requirement (16 credits in plan)		
−− MATH 112 CALCULUS I (5 credits) (Enrolled)	Fall '16	A
−− MATH 113 CALCULUS II (5 credits) (Enrolled)	Winter '17	A
−− SPED 300 EDUCATION OF EXCEPTIONAL STUDENTS (3 credits) (Enrolled)	Spring '21	A
−− EDU 385 EDU ASSESSMENT IN THE CLASSROOM (3 credits) (Enrolled)	Spring '21	A

Unmatched Courses

EIL 201 THE INTERNATIONAL STUDENT IN THE UNIVERSITY (2 credits)	Spring '16	A
EIL 331 ORAL FLUENCY (2 credits)	Spring '16	A

EIL 343 ADVANCED GRAMMAR (2 credits)	Spring '16	A
ICS 150 INTERNATIONAL CULTURAL STUDIES INTRODUCTORY SEMINAR (1 credits)	Fall '16	A
ICS 151 INTRODUCTION TO CULTURAL STUDIES THEORY (2 credits)	Fall '16	A
MATH 496R STUDENT RESEARCH (1 credits)	Fall '19	A
REL 130 MISSIONARY PREPARATION (2 credits)	Spring '16	P
SSAC 167 BEGINNING SURF (1 credits)	Winter '22	*
SSAC 183 BEGINNING HULA (1 credits)	Winter '22	*