

# CALIFORNIA BAPTIST UNIVERSITY

## CUYAMACA COLLEGE

**COURSES VALID FOR CBU CATALOG: 2018-2019**

*September 1, 2018 – August 31, 2019*

### **LOWER DIVISION MAJOR COURSES APPROVED FOR TRANSFER FOR THE TRADITIONAL UNDERGRADUATE PROGRAM ONLY**

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<i>CALIFORNIA BAPTIST UNIVERSITY</i>		<i>CUYAMACA COLLEGE</i>
<b>ACCOUNTING</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
ACC 251	Principles of Accounting II	BUS 121 Managerial Accounting
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
CIS 265	Information Systems Essentials	CIS 110 Principles of Information Systems
<b>ACTUARIAL SCIENCE</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
ACC 251	Principles of Accounting II	BUS 121 Managerial Accounting
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
CIS 268	Computer Programming Languages	CS 181, 182, 281, or 282
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 255	Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
STA 205	Applied Linear Regression	No Transfer Equivalent
STA 210	Statistical Computing I	No Transfer Equivalent
STA 211	Statistical Computing II	No Transfer Equivalent
<b>ANTHROPOLOGY</b>		
ANT 225	Cultural Anthropology	ANTH 120 Cultural Anthropology
BEH 255	Foundational Skills in the Behavioral Sciences I	No Transfer Equivalent
BEH 256	Foundational Skills in the Behavioral Sciences II	No Transfer Equivalent
<b>APPLIED STATISTICAL ANALYSIS</b>		
CIS 268	Computer Programming Languages	CS 181, 182, 281, or 282
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 255	Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
STA 205	Applied Linear Regression	No Transfer Equivalent
STA 210	Statistical Computing I	No Transfer Equivalent
STA 211	Statistical Computing II	No Transfer Equivalent
<b>APPLIED STATISTICS</b>		
CIS 268	Computer Programming Languages	CS 181, 182, 281, or 282
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 255	Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
STA 205	Applied Linear Regression	No Transfer Equivalent
STA 210	Statistical Computing I	No Transfer Equivalent
<b>APPLIED THEOLOGY</b>		
XXX	Christian Studies Courses	No Transfer Equivalent
PHI 213	Introduction to Philosophy	PHIL 110 A General Introduction to Philosophy
<b>ARCHITECTURE</b>		
ARC 120	Design Communications	No Transfer Equivalent
ARC 122	Design Fundamentals	No Transfer Equivalent
ARC 210	Design Studio I	No Transfer Equivalent
ARC 212	Design Studio II	No Transfer Equivalent
ARC 220	Computer Modeling	No Transfer Equivalent
ARC 240	Architectural History I	No Transfer Equivalent
ARC 242	Architectural History II	No Transfer Equivalent
ARC 280	Materials and Methods	No Transfer Equivalent
ARC 280L	Materials and Methods Integration	No Transfer Equivalent
DES 110	Design Thought Foundations I	No Transfer Equivalent

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<b>ARCHITECTURE CONTINUED</b>		
MAT 245	Analytical Geometry and Calculus I <b>OR</b>	MATH 180 Analytic Geometry and Calculus I <b>OR</b>
MAT 145	Mathematical Methods in the Natural Sciences	No Transfer Equivalent
PHY 115	Physics for Architects with Lab	No Transfer Equivalent
<b>ART THERAPY STUDIES</b>		
ART 201	Principles of Design and Color	No Transfer Equivalent
ART 208	Studio Drawing I	No Transfer Equivalent
DES 110	Design Thought Foundations I	No Transfer Equivalent
PSY 213	General Psychology	PSY 120 Introductory Psychology
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
Complete six to eight (6 – 8) units from the following:		
ART 203	Printmaking I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 207	Watercolor I <b>OR</b>	ART 135 Watercolor I <b>OR</b>
ART 225	Sculpture I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 226	Sculpture II <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 232	Ceramics I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 283	Painting I <b>OR</b>	ART 121 Painting I <b>OR</b>
ILL 210	Illustration I	ART 241 Illustration I
<b>AVIATION DISPATCH</b>		
AVN 110	Introduction to Aviation	No Transfer Equivalent
AVN 210	Aviation Meteorology	No Transfer Equivalent
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
FLT 116	Private Pilot Ground	No Transfer Equivalent
FLT 119	Instrument Pilot Ground	No Transfer Equivalent
<b>AVIATION FLIGHT</b>		
AVN 110	Introduction to Aviation	No Transfer Equivalent
AVN 210	Aviation Meteorology	No Transfer Equivalent
FLT 116	Private Pilot Ground	No Transfer Equivalent
FLT 119	Instrument Pilot Ground	No Transfer Equivalent
FLT 224	Modern Avionics and Navigational Aids	No Transfer Equivalent
<b>AVIATION MANAGEMENT</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
AVN 110	Introduction to Aviation	No Transfer Equivalent
AVN 210	Aviation Meteorology	No Transfer Equivalent
CIS 270	Business IT Application	No Transfer Equivalent
FLT 116	Private Pilot Ground	No Transfer Equivalent
MAT 115	Intermediate Algebra	MATH 103 Intermediate Algebra
<b>BEHAVIORAL SCIENCE</b>		
BEH 100	Survey of Behavioral Science <b>OR</b>	No Transfer Equivalent <b>OR</b>
SOC 213	Introduction to Sociology <b>OR</b>	SOC 120 Introductory Sociology <b>OR</b>
ANT 225	Cultural Anthropology	ANTH 120 Cultural Anthropology
PSY 213	General Psychology	PSY 120 Introductory Psychology
BEH 255	Foundational Skills in the Behavioral Sciences I	No Transfer Equivalent
BEH 256	Foundational Skills in the Behavioral Sciences II	No Transfer Equivalent
<b>BIOCHEMISTRY AND MOLECULAR BIOLOGY</b>		
BIO 146	General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 148	General Biology II with Lab	BIO 240 Principles of Ecology, Evolution, and Organismal Biology
CHE 101	Orientation to the Discipline	No Transfer Equivalent
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125	General Chemistry II with Lab	CHEM 142 General Chemistry II
CHE 230	Introduction to Molecular Modeling	No Transfer Equivalent
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 255	Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II

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<b>BIOCHEMISTRY AND MOLECULAR BIOLOGY CONTINUED</b>	
PHY 214      Physics I with Lab	PHYC 190 Mechanics and Heat
PHY 224      Physics II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics
<b>BIOLOGY</b>	
BIO 146      General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 148      General Biology II with Lab	BIO 240 Principles of Ecology, Evolution, and Organismal Biology
CHE 115      General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125      General Chemistry II with Lab	CHEM 142 General Chemistry II
MAT 145      Mathematical Methods in the Natural Sciences <b>OR</b>	No Transfer Equivalent <b>OR</b>
MAT 245      Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
PHY 214      Physics I with Lab	PHYC 190 Mechanics and Heat
PHY 224      Physics II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics
<b>BIOMEDICAL ENGINEERING/ CHEMICAL ENGINEERING/ CIVIL ENGINEERING/COMPUTER SCIENCE/ ELECTRICAL AND COMPUTER ENGINEERING/ENGINEERING/INDUSTRIAL AND SYSTEMS ENGINEERING/MECHANICAL ENGINEERING/SOFTWARE ENGINEERING</b>	
BIO 146      General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 153      Human Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 204      Microbiology for Engineers	No Transfer Equivalent
CHE 115      General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125      General Chemistry II with Lab	CHEM 142 General Chemistry II
EGR 101      Engineering from a Christian Worldview	No Transfer Equivalent
EGR 102      Introduction to Engineering Design	No Transfer Equivalent
EGR 103      Engineering Service I	No Transfer Equivalent
EGR 121      Introduction to Computer Programing in C++	CS 181 Introduction to C++ Programming
EGR 122      Visualization Languages I <b>OR</b>	No Transfer Equivalent <b>OR</b>
EGR 124      Visualization Languages - Excel	No Transfer Equivalent
EGR 182      Introductory Mathematics for Engineering Applications	No Transfer Equivalent
EGR 192      Engineering Seminar I	No Transfer Equivalent
EGR 202      Worldview Reflection I	No Transfer Equivalent
EGR 221      Data Structures	No Transfer Equivalent
EGR 222      Software Engineering	No Transfer Equivalent
EGR 223      Software Engineering Approach to Human Computer Interaction	No Transfer Equivalent
EGR 225      Discreet Structures I	No Transfer Equivalent
EGR 226      Operating Systems and Networking	No Transfer Equivalent
EGR 231      Circuit Theory I	ENGR 210 Electric Circuits
EGR 232      Circuit Theory II and Design	No Transfer Equivalent
EGR 234      Digital Logic Design	No Transfer Equivalent
EGR 241      Statics	ENGR 200 Engineering Mechanics – Statics
EGR 242      Strength of Materials	No Transfer Equivalent
EGR 251      Surveying	ENGR 218 or SURV 218 Plane Surveying
EGR 254      Materials Engineering	ENGR 260 Engineering Materials
EGR 256      Principles of Environmental Engineering & Science	No Transfer Equivalent
EGR 261      Fundamentals of Bioengineering I	No Transfer Equivalent
EGR 262      Fundamentals of Bioengineering II	No Transfer Equivalent
EGR 263      Introduction to 3D Computer Aided Design	No Transfer Equivalent
EGR 271      Basic Principles and Calculations in Chemical Engineering I	No Transfer Equivalent
EGR 272      Basic Principles and Calculations in Chemical Engineering II	No Transfer Equivalent
EGR 281      Introduction to Industrial and Systems Engineering	No Transfer Equivalent
MAT 245      Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 255      Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
PHY 201      Physics for Engineers I with Lab	PHYC 190 Mechanics and Heat
PHY 203      Physics for Engineers II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics

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<b>BIOMEDICAL SCIENCES</b>		
BIO 101	Orientation to the Discipline	No Transfer Equivalent
BIO 146	General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 148	General Biology II with Lab	BIO 240 Principles of Ecology, Evolution, and Organismal Biology
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125	General Chemistry II with Lab	CHEM 142 General Chemistry II
MAT 145	Mathematical Methods in the Natural Sciences <b>OR</b>	No Transfer Equivalent <b>OR</b>
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
PHY 214	Physics I with Lab	PHYC 190 Mechanics and Heat
PHY 224	Physics II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
<b>BUSINESS ADMINISTRATION</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
ACC 251	Principles of Accounting II	BUS 121 Managerial Accounting
BUS 101	Introduction to Business	BUS 110 Introduction to Business
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
CIS 265	Information System Essentials	CIS 110 Principles of Information Systems
<b>CHEMISTRY</b>		
CHE 101	Orientation to the Discipline	No Transfer Equivalent
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125	General Chemistry II with Lab	CHEM 142 General Chemistry II
CHE 230	Introduction to Molecular Modeling	No Transfer Equivalent
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 255	Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
PHY 214	Physics I with Lab	PHYC 190 Mechanics and Heat
PHY 224	Physics II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics
<b>CHRISTIAN BEHAVIORAL SCIENCE</b>		
BEH 100	Survey of Behavioral Science <b>OR</b>	No Transfer Equivalent <b>OR</b>
ANT 225	Cultural Anthropology <b>OR</b>	ANTH 120 Cultural Anthropology <b>OR</b>
SOC 213	Introduction to Sociology	SOC 120 Introductory Sociology
CST 110	Old Testament Survey	No Transfer Equivalent
CST 130	New Testament Survey	No Transfer Equivalent
PSY 213	General Psychology	PSY 120 Introductory Psychology
<b>CHRISTIAN STUDIES</b>		
CSTXXX	Christian Studies Courses	No Transfer Equivalent
<b>CLINICAL HEALTH SCIENCE</b>		
BIO 173	Medical Terminology	No Transfer Equivalent
HSC 100	Introduction to the Health Science Professions	No Transfer Equivalent
HSC 104	Survey of U.S. Health Care Delivery	No Transfer Equivalent
HSC 210	Ethics in Health Care	No Transfer Equivalent
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
<b>COMEDIC ARTS</b>		
CMD 101	Introduction to Stand-Up Performance	No Transfer Equivalent
COM 113	Introduction to Public Speaking	COMM 122 Public Speaking
THE 123	Voice and Diction for the Stage	No Transfer Equivalent
THE 223	Movement for the Stage <b>OR</b>	No Transfer Equivalent <b>OR</b>
THE 233	Introduction to Musical Theatre Dance	No Transfer Equivalent

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<b>COMMUNICATION SCIENCES AND DISORDERS</b>	
ANT 225 Cultural Anthropology <b>OR</b>	ANTH 120 Cultural Anthropology <b>OR</b>
SOC 213 Introduction to Sociology	SOC 120 Introductory Sociology
BIO 153 Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
CDS 101 Introduction to Communication Disorders	No Transfer Equivalent
CDS 230 Phonetics	No Transfer Equivalent
CDS 240 Speech and Hearing Anatomy and Physiology	No Transfer Equivalent
CDS 250 Typical and Atypical Language Development	No Transfer Equivalent
CHE 102 Fundamentals of Chemistry	CHEM 120 Preparation for General Chemistry
HSC 100 Introduction to the Health Science Professions	No Transfer Equivalent
PSY 120 Lifespan Development for the Health Professions	PSY 150 Developmental Psychology
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
Complete six (6) units from the following:	
ASL 115 American Sign Language I <b>OR</b>	ASL 120 American Sign Language I <b>OR</b>
HSC 104 Survey of U.S. Health Care Delivery <b>OR</b>	No Transfer Equivalent <b>OR</b>
HSC 210 Ethics in Health Care <b>OR</b>	No Transfer Equivalent <b>OR</b>
PSY 213 General Psychology	PSY 120 Introductory Psychology
<b>COMMUNICATION STUDIES</b>	
COM 110/210 Forensics Workshop (3 units)	No Transfer Equivalent
COM 113 Oral Communications	COMM 122 Public Speaking
<b>CONSTRUCTION MANAGEMENT</b>	
ACC 250 Accounting I	BUS 120 Financial Accounting
BUS 217 Microeconomics <b>OR</b>	ECON 121 Principles of Microeconomics <b>OR</b>
BUS 218 Macroeconomics	ECON 120 Principles of Macroeconomics
CHE 102 Fundamentals of Chemistry <b>OR</b>	CHEM 120 Preparation for General Chemistry <b>OR</b>
ENV 151 Introduction to the Geosciences	GEOL 104 Earth Science
CON 105 Introduction to Construction Management	No Transfer Equivalent
CON 205 Plan Reading and Estimating	No Transfer Equivalent
CON 215 Computer-Aided Drafting and Design	No Transfer Equivalent
EGR 101 Engineering from a Christian Worldview	No Transfer Equivalent
EGR 103 Engineering Service I	No Transfer Equivalent
EGR 202 Worldview Reflection I	No Transfer Equivalent
EGR 251 Surveying	ENGR 218 or SURV 218 Plane Surveying
MAT 245 Analytical Geometry and Calculus I <b>OR</b>	MATH 180 Analytic Geometry and Calculus I <b>OR</b>
MAT 145 Mathematical Methods in the Natural Sciences	No Transfer Equivalent
PHY 214 Physics I with Lab <b>OR</b>	PHYC 190 Mechanics and Heat <b>OR</b>
PHY 201 Physics for Engineers I with Lab	PHYC 190 Mechanics and Heat
<b>CREATIVE WRITING</b>	
ENG 201 Introduction to Literature	ENGL 122 Introduction to Literature
ENG 273 Introduction to Creative Writing	ENGL 126 Creative Writing
Complete six (6) units from the following:	
ENG 213 Survey of British Literature I <b>OR</b>	ENGL 221 British Literature I <b>OR</b>
ENG 223 Survey of British Literature II <b>OR</b>	ENGL 222 British Literature II <b>OR</b>
ENG 233 Survey of American Literature I <b>OR</b>	ENGL 231 American Literature I <b>OR</b>
ENG 243 Survey of American Literature II <b>OR</b>	ENGL 232 American Literature II <b>OR</b>
ENG 253 Survey of World Literature I <b>OR</b>	ENGL 270 World Literature I <b>OR</b>
ENG 263 Survey of World Literature II	ENGL 271 World Literature II
<b>CRIMINAL JUSTICE</b>	
CJS 113 Introduction to Criminal Justice	No Transfer Equivalent
POL 213 American Government	POSC 121 Introduction to U.S. Government and Politics
POL 223 State and Local Government	POSC 140 Introduction to California Governments and Politics
<b>EARLY CHILDHOOD STUDIES</b>	
ECH XXX Early Childhood Studies (no lower division requirements)	No Transfer Equivalent

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<b>ENGLISH</b>		
ENG 201	Introduction to Literature	ENGL 122 Introduction to Literature
ENG 213	Survey of British Literature I <b>OR</b>	ENGL 221 British Literature I <b>OR</b>
ENG 223	Survey of British Literature II	ENGL 222 British Literature II
ENG 233	Survey of American Literature I <b>OR</b>	ENGL 231 American Literature I <b>OR</b>
ENG 243	Survey of American Literature II	ENGL 232 American Literature II
ENG 253	Survey of World Literature I <b>OR</b>	ENGL 270 World Literature I <b>OR</b>
ENG 263	Survey of World Literature II	ENGL 271 World Literature II
<b>ENTREPRENEURSHIP</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
BUS 101	Introduction to Business	BUS 110 Introduction to Business
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
CIS 265	Information Systems Essentials	CIS 110 Principles of Information Systems
<b>ENVIRONMENTAL SCIENCE</b>		
BIO 114	General Botany with Lab	BIO 122 The Secret Life of Plants
BIO 146	General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 148	General Biology II with Lab	BIO 240 Principles of Ecology, Evolution, and Organismal Biology
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125	General Chemistry II with Lab	CHEM 142 General Chemistry II
ENV 110	Introduction to Environmental Sciences with Lab	No Transfer Equivalent
MAT 145	Mathematical Methods in the Natural Sciences	No Transfer Equivalent
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
<b>EXERCISE SCIENCE</b>		
BIO 153	Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 163	Anatomy and Physiology II with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
HSC 100	Introduction to the Health Science Professions	No Transfer Equivalent
KIN 264	Movement Anatomy	No Transfer Equivalent
KIN 274	Applied Movement Anatomy	No Transfer Equivalent
PSY 213	General Psychology	PSY 120 Introductory Psychology
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
<b>FILM</b>		
DES 110	Design Thought Foundations I	No Transfer Equivalent
FLM 105	Introduction to Film	No Transfer Equivalent
FLM 150	Film History	No Transfer Equivalent
FLM 250	Film Theory and Criticism	No Transfer Equivalent
<b>FINANCE</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
ACC 251	Principles of Accounting II	BUS 121 Managerial Accounting
BUS 101	Introduction to Business	BUS 110 Introduction to Business
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
CIS 265	Information Systems Essentials	CIS 110 Principles of Information Systems
FIN 101	Personal Financial Management	BUS 195 Principles of Money Management for Success
<b>FINE ART</b>		
ART 201	Principles of Design and Color	No Transfer Equivalent
ART 208	Studio Drawing I	No Transfer Equivalent
ART 241	Global History of Art: Ancient to Medieval	ART 140 History of Western Art I: Prehistoric to 1250 A.D.
ART 242	Global History of Art: Renaissance to Contemporary	ART 141 History of Western Art II: Circa 1250 A.D. to Present Time
DES 110	Design Thought Foundations I	No Transfer Equivalent

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<b>FINE ART CONTINUED</b>	
Complete three to four (3 – 4) units from the following:	
ART 203 Printmaking I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 207 Watercolor I <b>OR</b>	ART 135 Watercolor I <b>OR</b>
ART 225 Sculpture I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 232 Ceramics I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 283 Painting I <b>OR</b>	ART 121 Painting I <b>OR</b>
ILL 210 Illustration I	ART 241 Illustration I
<b>FORENSIC CHEMISTRY</b>	
BIO 146 General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
CHE 101 Orientation to the Discipline	No Transfer Equivalent
CHE 115 General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125 General Chemistry II with Lab	CHEM 142 General Chemistry II
CJS 113 Introduction to Criminal Justice	No Transfer Equivalent
MAT 245 Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
PHY 214 Physics I with Lab	PHYC 190 Mechanics and Heat
PHY 224 Physics II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics
SCI 205 Introduction to Forensic Science with Lab	No Transfer Equivalent
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
<b>FOUNDATIONAL MATHEMATICS</b>	
MAT 101 Orientation to the Discipline	No Transfer Equivalent
MAT 125 Mathematics Concepts and Applications I	MATH 125 Structure and Concepts of Elementary Mathematics I
MAT 127 Mathematics Concepts and Applications II	MATH 126 Structure and Concepts of Elementary Mathematics II
MAT 135 Pre-calculus	MATH 176 Pre-calculus: Functions and Graphs
MAT 245 Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 250 Modeling and Applications of Calculus	No Transfer Equivalent
MAT 255 Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
<b>GLOBAL COMMUNITY SCIENCE</b>	
BIO 205 Human Microbiology with Lab	BIO 152 Paramedical Microbiology
BUS 218 Macroeconomics <b>OR</b>	ECON 120 Principles of Macroeconomics <b>OR</b>
ENT 362 Social Entrepreneurship	No Transfer Equivalent
CHE 102 Fundamentals of Chemistry	CHEM 120 Preparation for General Chemistry
CHE 112 Organic & Biochemistry for the Health Sciences with Lab	CHEM 102 Introduction to General, Organic and Biological Chemistry
ENV 110 Introduction to Environmental Sciences with Lab	No Transfer Equivalent
GCS 101 Introduction to Global Community Science	No Transfer Equivalent
ICS 105 Introduction to Global Studies	No Transfer Equivalent
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
Complete eight (8) units from the following:	
BIO 114 General Botany with Lab <b>OR</b>	BIO 122 The Secret Life of Plants <b>OR</b>
BIO 143 Principles of Biology <b>OR</b>	BIO 130 General Biology I <b>OR</b>
BIO 143L Principles of Biology Lab <b>OR</b>	BIO 131 General Biology I Lab <b>OR</b>
BIO 146 General Biology I with Lab <b>OR</b>	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology <b>OR</b>
BIO 148 General Biology II with Lab <b>OR</b>	BIO 240 Principles of Ecology, Evolution, and Organismal Biology <b>OR</b>
BIO 153 Anatomy and Physiology I with Lab <b>OR</b>	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology <b>OR</b>
BIO 163 Anatomy and Physiology II with Lab <b>OR</b>	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology <b>OR</b>
ENV 151 Introduction to the Geosciences <b>OR</b>	GEOL 104 Earth Science <b>OR</b>
ENV 151L Introduction to the Geosciences Lab <b>OR</b>	No Transfer Equivalent <b>OR</b>
SCI 120 Marine Science with Lab	No Transfer Equivalent
Complete six (6) units from the following:	
ANT 225 Cultural Anthropology <b>OR</b>	ANTH 120 Cultural Anthropology <b>OR</b>
COM 113 Oral Communication <b>OR</b>	COMM 122 Public Speaking <b>OR</b>
PSY 120 Lifespan Development for the Health Professions <b>OR</b>	PSY 150 Developmental Psychology <b>OR</b>
SOC 213 Introduction to Sociology	SOC 120 Introductory Sociology

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# CALIFORNIA BAPTIST UNIVERSITY

## CUYAMACA COLLEGE

**COURSES VALID FOR CBU CATALOG: 2018-2019**

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<i>CALIFORNIA BAPTIST UNIVERSITY</i>	<i>CUYAMACA COLLEGE</i>
<b>GRAPHIC DESIGN AND VISUAL EXPERIENCE</b>	
DES 110 Design Thought Foundations I	No Transfer Equivalent
GDM 110 Fundamental Design	No Transfer Equivalent
GDM 120 Fundamental Typography	No Transfer Equivalent
GDM 130 Fundamental Image	GD 126 Adobe Photoshop Digital Imaging
GDM 150 Fundamental User Interface and User Experience Design	No Transfer Equivalent
GDM 240 Design Movements of the 20 <sup>th</sup> Century	No Transfer Equivalent
<b>HEALTH SCIENCE</b>	
BIO 146 General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 173 Medical Terminology	No Transfer Equivalent
CHE 115 General Chemistry I with Lab	CHEM 141 General Chemistry I
CHE 125 General Chemistry II with Lab	CHEM 142 General Chemistry II
HSC 100 Introduction to the Health Science Professions	No Transfer Equivalent
HSC 104 Survey of U.S. Health Care Delivery	No Transfer Equivalent
HSC 210 Ethics in Health Care	No Transfer Equivalent
MAT 145 Mathematical Methods in Natural Sciences	No Transfer Equivalent
PSY 213 General Psychology	PSY 120 Introductory Psychology
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
<b>HEALTHCARE ADMINISTRATION</b>	
BIO 173 Medical Terminology	No Transfer Equivalent
BUS 217 Microeconomics	ECON 121 Principles of Microeconomics
BUS 218 Macroeconomics	ECON 120 Principles of Macroeconomics
HSC 100 Introduction to the Health Science Profession	No Transfer Equivalent
HSC 104 Survey of U.S. Health Care Delivery	No Transfer Equivalent
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
<b>HISTORY</b>	
HIS 213 History of the United States I	HIST 108 Early American History
HIS 223 History of the United States II	HIST 109 Modern American History
HUM 213 Humanities I	No Transfer Equivalent
HUM 223 Humanities II	No Transfer Equivalent
<b>ILLUSTRATION</b>	
ART 201 Principles of Design and Color	No Transfer Equivalent
ART 208 Studio Drawing I	No Transfer Equivalent
DES 110 Design Thought Foundations I	No Transfer Equivalent
ILL 210 Illustration I	ART 241 Illustration I
GDM 240 Design Movements of the 20 <sup>th</sup> Century	No Transfer Equivalent
Complete six (6) units from the following:	
ART 203 Printmaking I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ART 207 Watercolor I <b>OR</b>	ART 135 Watercolor I <b>OR</b>
ART 283 Painting I <b>OR</b>	ART 121 Painting I <b>OR</b>
GDM 110 Fundamental Design <b>OR</b>	No Transfer Equivalent <b>OR</b>
GDM 130 Fundamental Image <b>OR</b>	GD 126 Adobe Photoshop Digital Imaging <b>OR</b>
ILL 200 Special Topics in Illustration	No Transfer Equivalent
<b>INTERCULTURAL STUDIES</b>	
ICSXXX Christian Studies Courses	No Transfer Equivalent
<b>INTERIOR DESIGN</b>	
ARC 120 Design Communications	No Transfer Equivalent
ARC 122 Design Fundamentals	No Transfer Equivalent
ARC 210 Design Studio I	No Transfer Equivalent
ARC 220 Computer Modeling	No Transfer Equivalent
ARC 242 Architectural History II	No Transfer Equivalent
DES 110 Design Thought Foundations I	No Transfer Equivalent

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CALIFORNIA BAPTIST UNIVERSITY		CUYAMACA COLLEGE
<b>INTERNATIONAL BUSINESS</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
ACC 251	Principles of Accounting II	BUS 121 Managerial Accounting
BUS 101	Introduction to Business	BUS 110 Introduction to Business
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
CIS 265	Information System Essentials	CIS 110 Principles of Information Systems
<b>INTERNATIONAL STUDIES</b>		
ANT 225	Cultural Anthropology	ANTH 120 Cultural Anthropology
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
ICS 105	Introduction to Global Studies	No Transfer Equivalent
POL 250	Introduction to International Politics	POSC 130 Introduction to International Relations
POL 255	Introduction to Comparative Politics	POSC 124 Introduction to Comparative Government and Politics
<b>JOURNALISM AND NEW MEDIA</b>		
JRN 150	Media and Society	COMM 110 Introduction to Mass Communication
JRN 170	Writing for Mass Media	No Transfer Equivalent
JRN 210	Digital Photography	GD 210 Professional Digital Photography I
JRN 216	Digital Storytelling	No Transfer Equivalent
JRN 254	Publication Layout and Design	No Transfer Equivalent
<b>KINESIOLOGY</b>		
BIO 153	Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
HSC 100	Introduction to the Health Science Professions	No Transfer Equivalent
KIN 108	Swimming (excluding varsity sport participation) <b>OR</b>	No Transfer Equivalent
KIN 109	Lifesaving	No Transfer Equivalent
KIN 106-122	Physical Activity (complete 3 different forms of activity not including aquatics or varsity sport participation (3 units total)	ES 009A, 010, 011, 013, 014A, 019A, 060A, 076A, 125A, 155A, 170A, 171A, 175A, 180, or 181A
KIN 264	Movement Anatomy	No Transfer Equivalent
KIN 274	Applied Movement Anatomy	No Transfer Equivalent
<b>LEADERSHIP STUDIES</b>		
LDR XXX	Leadership Studies (no lower division requirements)	No Transfer Equivalent
<b>LIBERAL STUDIES</b>		
	Liberal Studies Coursework	See Liberal Studies Agreement
<b>MARKETING</b>		
ACC 250	Principles of Accounting I	BUS 120 Financial Accounting
ACC 251	Principles of Accounting II	BUS 121 Managerial Accounting
BUS 101	Introduction to Business	BUS 110 Introduction to Business
BUS 217	Microeconomics	ECON 121 Principles of Microeconomics
BUS 218	Macroeconomics	ECON 120 Principles of Macroeconomics
BUS 237	Management Based on Biblical Principles	No Transfer Equivalent
CIS 265	Information Systems Essentials	CIS 110 Principles of Information Systems
<b>MATHEMATICS</b>		
CIS 268	Computer Programming Languages	CS 181, 182, 281, or 282
MAT 245	Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
MAT 250	Modeling and Applications of Calculus	No Transfer Equivalent
MAT 255	Analytical Geometry and Calculus II	MATH 280 Analytic Geometry and Calculus II
PHY 214	Physics I with Lab	PHYC 190 Mechanics and Heat
PHY 224	Physics II with Lab	PHYC 200 Electricity and Magnetism & PHYC 210 Wave Motion and Modern Physics
<b>MUSIC</b>		
MUS 114	Music Theory I	MUS 105 Music Theory and Practice I
MUS 115	Musicianship Lab I	MUS 105 Music Theory and Practice I
MUS 124	Music Theory II	MUS 106 Music Theory and Practice II

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<b>MUSIC CONTINUED</b>		
MUS 125	Musicianship Lab II	MUS 106 Music Theory and Practice II
MUS 202	Music in Global Cultures	MUS 116 Introduction to World Music
MUS 214	Music Theory III	MUS 205 Music Theory and Practice III
MUS 215	Musicianship Lab III	MUS 205 Music Theory and Practice III
MUS 224	Music Theory IV	MUS 206 Music Theory and Practice IV
MUS 225	Musicianship Lab IV	MUS 206 Music Theory and Practice IV
MUS 282	Music Technology	No Transfer Equivalent
<b>MUSIC FOR WORSHIP ARTS AND MINISTRY</b>		
COM 113	Oral Communications <b>OR</b>	COMM 122 Public Speaking <b>OR</b>
CST 451	Biblical Preaching	No Transfer Equivalent
MUS 114	Music Theory I	MUS 105 Music Theory and Practice I
MUS 115	Musicianship Lab I	MUS 105 Music Theory and Practice I
MUS 124	Music Theory II	MUS 106 Music Theory and Practice II
MUS 125	Musicianship Lab II	MUS 106 Music Theory and Practice II
MUS 182	Survey of Live AVL Technology	No Transfer Equivalent
MUS 202	Music in Global Cultures	MUS 116 Introduction to World Music
MUS 214	Music Theory III	MUS 205 Music Theory and Practice III
MUS 215	Musicianship Lab III	MUS 205 Music Theory and Practice III
MUS 282	Music Technology	No Transfer Equivalent
MUS 284	Technical Integration in Live Worship	No Transfer Equivalent
<b>NURSING (PRE-REQUISITES) **</b>		
BIO 153	Human Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 163	Human Anatomy and Physiology II with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 205	Human Microbiology with Lab	BIO 152 Paramedical Microbiology
CHE 102	Fundamentals of Chemistry	CHEM 120 Preparation for General Chemistry
CHE 112	Organic Chemistry and Biochemistry for Health Sciences w/ Lab	CHEM 102 Introduction to General, Organic and Biological Chemistry
COM 113	Oral Communication	COMM 122 Public Speaking
ENG 113	Composition	ENGL 120 College Composition and Reading
ENG 123	Intermediate Composition	ENGL 124 Advanced Composition: Critical Reasoning and Writing
MAT 115	Intermediate Algebra <b>OR</b>	MATH 103 Intermediate Algebra <b>OR</b>
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics
PSY 120	Lifespan Development for the Health Professions	PSY 150 Developmental Psychology
**Pre-requisites must be passed with a "C" or better to receive credit for the nursing major		
<b>NURSING**</b>		
ANT 225	Cultural Anthropology <b>OR</b>	ANTH 120 Cultural Anthropology <b>OR</b>
ANT 315	Health and Holistic Healing	No Transfer Equivalent
NUR 201	Theoretical Foundations in Nursing	No Transfer Equivalent
NUR 215	Fundamental Skills for Nursing Practice	No Transfer Equivalent
NUR 235	Physical Assessment	No Transfer Equivalent
NUR 255	Adult Health I	No Transfer Equivalent
NUR 256	Adult Health I Practicum	No Transfer Equivalent
**Must be passed with a "C" or better to receive credit for the nursing major		
<b>NUTRITION AND FOOD SCIENCES</b>		
BIO 153	Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 163	Anatomy and Physiology II with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 205	Human Microbiology with Lab	BIO 152 Paramedical Microbiology
CHE 112	Organic Chemistry and Biochemistry with Lab	CHEM 102 Introduction to General, Organic and Biological Chemistry
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
HSC 100	Introduction to the Health Science Profession	No Transfer Equivalent
NFS 101	Introduction to Nutrition and Food Sciences	No Transfer Equivalent
PSY 213	General Psychology	PSY 120 Introductory Psychology
STA 144	Introduction to Statistics	MATH 160 Elementary Statistics

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<b>PHILOSOPHY</b>		
CST 110	Old Testament Survey	No Transfer Equivalent
CST 130	New Testament Survey	No Transfer Equivalent
PHI 213	Introduction to Philosophy	PHIL 110 A General Introduction to Philosophy
<b>PHOTOGRAPHY</b>		
DES 110	Design Thought Foundations I	No Transfer Equivalent
PHO 105	The Camera	No Transfer Equivalent
PHO 110	Fundamental Commercial Photography	No Transfer Equivalent
PHO 120	Fundamental Fine Art Photography	No Transfer Equivalent
PHO 140	History of Photography	No Transfer Equivalent
PHO 250	Post-Production	No Transfer Equivalent
<b>POLITICAL SCIENCE</b>		
POL 213	American Government	POSC 121 Introduction to U.S. Government and Politics
Complete three (3) units from the following:		
POL 223	State and Local Government <b>OR</b>	POSC 140 Introduction to California Governments and Politics <b>OR</b>
POL 250	Introduction to International Politics <b>OR</b>	POSC 130 Introduction to International Relations <b>OR</b>
POL 255	Introduction to Comparative Politics	POSC 124 Introduction to Comparative Government and Politics
<b>POLITICAL SCIENCE WITH PRE-LAW EMPHASIS</b>		
POL 213	American Government	POSC 121 Introduction to U.S. Government and Politics
POL 223	State and Local Government	POSC 140 Introduction to California Governments and Politics
<b>PRODUCT DESIGN</b>		
ART 201	Principles of Design and Color	No Transfer Equivalent
ART 208	Studio Drawing I	No Transfer Equivalent
DES 110	Design Thought Foundations I	No Transfer Equivalent
EGR 122	Visualization Languages I	No Transfer Equivalent
EGR 263	Intro to 3D Computer Aided Design	No Transfer Equivalent
GDM 150	Fundamental User Interface and User Experience Design	No Transfer Equivalent
PRD 150	Introduction to Product Design Methods	No Transfer Equivalent
<b>PRODUCTION DESIGN</b>		
ARC 120	Design Communications	No Transfer Equivalent
ARC122	Design Fundamentals	No Transfer Equivalent
ART 208	Studio Drawing I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ARC 220	Computer Modeling	No Transfer Equivalent
DES 110	Design Thought Foundations I	No Transfer Equivalent
MUS 182	Survey of Live AVL Technology	No Transfer Equivalent
THE 111	Fundamentals of Stagecraft	No Transfer Equivalent
THE 211	Introduction of Stage Design and Management	No Transfer Equivalent
THE 221	Techniques in Pre-Visualization of Design	No Transfer Equivalent
Complete three (3) units from the following:		
ARC 240	Architectural History I <b>OR</b>	No Transfer Equivalent <b>OR</b>
ARC 242	Architectural History II <b>OR</b>	No Transfer Equivalent <b>OR</b>
FLM 150	Film History <b>OR</b>	No Transfer Equivalent <b>OR</b>
THE 332	Theatre History I <b>OR</b>	No Transfer Equivalent <b>OR</b>
THE 342	Theatre History II	No Transfer Equivalent
<b>PSYCHOLOGY</b>		
PSY 213	General Psychology	PSY 120 Introductory Psychology
BEH 255	Foundational Skills in Behavioral Sciences I	No Transfer Equivalent
BEH 256	Foundational Skills in Behavioral Sciences II	No Transfer Equivalent
<b>PUBLIC HEALTH</b>		
BIO 146	General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
CHE 115	General Chemistry I with Lab	CHEM 141 General Chemistry I
HSC 100	Introduction to the Health Science Professions	No Transfer Equivalent

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<b>PUBLIC HEALTH CONTINUED</b>	
HSC 101 Introduction to Public Health	No Transfer Equivalent
HSC 104 Survey of U.S. Health Care Delivery	No Transfer Equivalent
HSC 210 Ethics in Health Care	No Transfer Equivalent
INH 101 Introduction to International Health	No Transfer Equivalent
NFS 200 Lifecycle Nutrition	No Transfer Equivalent
PSY 213 General Psychology	PSY 120 Introductory Psychology
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
<b>PUBLIC RELATIONS</b>	
JRN 150 Media and Society	COMM 110 Introduction to Mass Communication
JRN 170 Writing for Mass Media	No Transfer Equivalent
JRN 254 Publication Layout and Design	No Transfer Equivalent
PRL 202 Introduction to Public Relations	No Transfer Equivalent
<b>PRE-RADIOLOGIC SCIENCES STUDIES</b>	
BIO 146 General Biology I with Lab	BIO 230 Principles of Cellular, Molecular, and Evolutionary Biology
BIO 153 Human Anatomy and Physiology I with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 163 Human Anatomy and Physiology II with Lab	BIO 140 Human Anatomy & BIO 141 Human Physiology & BIO141L Lab in Human Physiology
BIO 173 Medical Terminology	No Transfer Equivalent
CHE 102 Fundamentals of Chemistry	CHEM 120 Preparation for General Chemistry
KIN 212 First Aid and Safety	No Transfer Equivalent
MAT 145 Mathematical Methods in the Natural Sciences <b>OR</b>	No Transfer Equivalent <b>OR</b>
MAT 245 Analytical Geometry and Calculus I	MATH 180 Analytic Geometry and Calculus I
PHY 214 Physics I with Lab	PHYC 190 Mechanics and Heat
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
<b>RADIOLOGIC SCIENCES</b>	
RAD 210 Introduction to Radiologic Science Practice	No Transfer Equivalent
RAD 220 Patient Care in Radiologic Sciences	No Transfer Equivalent
<b>SOCIOLOGY</b>	
SOC 213 Introduction to Sociology	SOC 120 Introductory Sociology
BEH 255 Foundational Skills in Behavioral Sciences I	No Transfer Equivalent
BEH 256 Foundational Skills in Behavioral Sciences II	No Transfer Equivalent
<b>SPANISH</b>	
SPA 115 Elementary Spanish I	SPAN 120 Spanish I
SPA 125 Elementary Spanish II	SPAN 121 Spanish II
SPA 213 Intermediate Spanish	SPAN 220 Spanish III
SPA 223 Intermediate Spanish	SPAN 221 Spanish IV
SPA 233 Intermediate Conversational Spanish	SPAN 250 Conversational Spanish I
<b>SPORTS ANALYTICS</b>	
CIS 268 Computer Programming Languages <b>OR</b>	CS 182, 281, or 282 <b>OR</b>
EGR 121 Introduction to Computer Programming in C++	CS 181 Introduction to C++ Programming
STA 144 Introduction to Statistics	MATH 160 Elementary Statistics
STA 205 Applied Linear Regression	No Transfer Equivalent
STA 210 Statistical Computing I	No Transfer Equivalent
<b>THEATRE</b>	
THE 111 Fundamentals of Stagecraft	No Transfer Equivalent
THE 113 Makeup for Stage and Screen	No Transfer Equivalent
THE 163/263 Production Practicum: Performance	No Transfer Equivalent
THE 164/264 Production Practicum: Technical	No Transfer Equivalent
THE 183 Acting I: Fundamentals of Acting	No Transfer Equivalent
THE 211 Introduction to Stage Design and Management	No Transfer Equivalent
THE 232 Play Structure and Analysis	No Transfer Equivalent

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