B.A. in Business (Business Analysis and Analytics Emphasis) 2022-2023: Option 1 - CWILT

Fall	Credits	Interim	Credits	Spring	Credits
BUS 100M Business Calculus	3	GES 160 Inquiry Seminar	3	BIB 101 Introduction to the Bible	3
GES 130 Christianity Western Culture	4			BUS 106 Introduction to Business Applications	1
GES 140 Introduction to Wellbeing	3			GES 125 Introduction to the Creative Arts	4
Second Language (S) course *1	4			Laboratory Science (D) course	4
Leisure and Lifetime Sports (Q) course	1				
	15		3		12
SECOND YEAR			-		
Fall	Credits	Interim	Credits	Spring	Credits
BUS 220 Principles of Marketing	4	World Cultures (U) course		BUS 210 Financial Accounting	4
BUS 326 Business Information Systems	3			BUS 230 Principles of Management	4
ECO 201 Principles of Economics	4			MAT 207M Statistical Analysis	3
THE 201 Christian Theology	3			Artistic Experience (A) course	0-3
				Contemporary Western Life and Thought (L) course	3
	14		3		14-17
THIRD YEAR			Ű		14-11
Fall	Credite	Interim	Credits	Spring	Credits
COS 100 Introduction to Programming		Science, Technology, and Society (K) course		BUS 317 Business Analytics	4
BUS 344 Managerial Finance	4			BUS 334 Principles of Project Management	3
BUS 361 Business Law	3			ECO 301 or ECO 302 Intermediate Microeconomics or Intermediate	3
				Macroeconomics	3
Elective	3			Interpreting Biblical Themes (J) course	0-3
Comparative Systems (G) course				Cross Cultural Experience (Z) course	
FOURTH YEAR	16		3		13-16
Fall		Interim	Credits	Spring	
Fall BUS 325 Business Analysis	3	Interim Off		BUS 416 Business Forecasting and Data Mining	3
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course	3	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar	3
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2	3 3 3-4	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business	3
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective	3 3 3-4 3	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar	3
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2	3 3 3-4	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business	3
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective	3 3-4 3-4	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective	3 3 3-4 3	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective	3 3-4 3-4	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective	3 3-4 3-4	Interim Off		BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129	3 3-4 3 4 16-17	Interim Off	0	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129	3 3-4 3 4 16-17 a first yea	Interim Off	0	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10	3 3 3 4 16-17 16-17 2 5	Interim Off	0	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of	3 3 3 4 16-17 16-17 2 5	Interim Off	0	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	3 3 3 4
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS 100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	33 33 4 13
Fall BUS 325 Business Analysis Contemporary Christian Issues (P) course International/Quantitative course *2 Business or Economics Elective Elective Total Credits 122-129 *1. Students must complete through the second semester of *2. Choose one: BUS 313, BUS 321, BUS 352, BUS 430, COS 10 This program assumes a student will use BUS_100M or MAT 207M	3 3 3.4 3 4 16-17 16-17 5 5	Interim Off	0 of this opt	BUS 416 Business Forecasting and Data Mining BUS 417 Business Analysis and Analytics Seminar BUS 481 Internship in Business Elective	Credits 3 3 4 13

B.A. in Business (Business Analysis and Analytics Emphasis) 2021-2022: Option 2 - Humanities

FIRST YEAR					
Fall	Credits	Interim	Credits	Spring	Credits
BUS 100M Business Calculus	3	GES 147 Humanities II: Renaissance and Reformation	4	BIB 101 Introduction to the Bible	3
GES 140 Introduction to Wellbeing	3			BUS 106 Introduction to Business Applications	1
GES 145 Humanities I: Greco-Roman through Middle Ages	4			GES 244 Humanities III: European Enlightenment and American	4
Second Language (S) course *1	4			Laboratory Science (D) course	4
	14		4		12
SECOND YEAR					í.
Fall	Credits	Interim	Credits	Spring	Credits
BUS 326 Business Information Systems	3	World Cultures (U) course	3	BUS 344 Managerial Finance	4
BUS 210 Financial Accounting	4			BUS 220 Principles of Marketing	4
ECO 201 Principles of Economics	4			MAT 207M Statistical Analysis	3
GES 246 Humanities IV: Modern and Contemporary Western	4			BUS 230 Principles of Management	4
	15		3		15
THIRD YEAR					l.
Fall	Credits	Interim	Credits		Credits
COS 100 Introduction to Programming	3	Science, Technology, and Society (K) course	3	Elective	3
BUS 317 Business Analytics	4			BUS 334 Principles of Project Management	3
BUS 361 Business Law	3			ECO 301 or ECO 302 Intermediate Microeconomics or Intermediate Macroeconomics	3
Comparative Systems (G) course	3			Interpreting Biblical Themes (J) course	3
Leisure and Lifetime Sports (Q) course	1			Cross-cultural Experience (Z) course	0-3
	14		3		12-15
FOURTH YEAR					ľ
Fall	Credits	Interim	Credits	Spring	Credits
BUS 325 Business Analysis	3	Interim Off		BUS 416 Business Forecasting and Data Mining	3
Contemporary Christian Issues (P) course	3			BUS 417 Business Analysis and Analytics Seminar	3
Business or Economics Elective	3			BUS 481 Internship in Business	3
International/Quantitative course *2	3-4			Artistic Experience (A) course	0-3
Elective	3			Electives	6
	15-17		0		16-18
Total Credits 122-130					
*1. Students must complete through the second semester of *2. Choose one: <u>BUS 313, BUS 321, BUS 352, BUS 430, COS 1</u>		r language course or equivalent (Check the catalog for details	of this op	tion.)	
This program assumes a student will use BUS 100M or MAT 207N	to meet th	e General Education Mathematics (M) course requirement.			
Most financial aid packages stipulate 12 credits/semester: Minnes	ta etate ar	ants are reduced when credit load falls below 15 credits/semester. (In	otorim cro	lite may be split between fall and spring for state grant purposes	
most mancial alu packages stipulate 12 creuts/semester, minnes	na sidie gr	ants are required when creditioad faits below 15 credits/semester. (I	nenn cleo	ins may be spin between rail and spring for state grant purposes	