

# Business Major (Accounting Emphasis)

## Option 1

### Suggested Sequence of Courses

Bethel University/College of Arts & Science

<i>Fall</i>		<i>Interim</i>		<i>Spring</i>		<i>Year</i>
Freshman						
BUS130	Business Problem Solving <i>or</i> BUS100M Business Calculus	3	Nature of Persons (N) course	3	BUS105 Info Technology & Applications MAT131M Statistical Analysis	3 3
GES106	Introduction to the Liberal Arts	1			GES110 College Writing	3
GES130	Christianity & Western Culture	4			GES 125 Introduction to the Creative Arts	4
BIB101	Introduction to the Bible	3			Physical Well-being (Y) course	1
	Second Language (S) course*	4				
		<hr/> 15		<hr/> 3		<hr/> 14
						32
Sophomore						
ECO201	Principles of Economics	4	World Cultures (U) course	3	BUS220 Principles of Marketing	4
BUS210	Financial Accounting	4			BUS230 Principles of Management	4
THE201	Christian Theology	3			BUS313 Strategic Managerial Accounting	3
Laboratory	Science (D) course	4			Contemporary Western Life and Thought (L) course	3
		<hr/> 15		<hr/> 3		<hr/> 14
						32
Junior						
BUS310	Intermediate Accounting I	4	Elective (BUS200 Personal Tax Assistance recommended)	3	BUS311 Intermediate Accounting II	4
BUS344	Managerial Finance	4			BUS312 Federal Income Taxes	3
BUS361	Business Law	3			Contemporary Systems (G) course	3
Interpreting	Biblical Themes (J) course	3			Elective	3
Lifetime and	Leisure Sports (Q) course	1				
		<hr/> 15		<hr/> 3		<hr/> 13
						31
Senior						
BUS410	Advanced Accounting	3			BUS414 Audit. Principles & Procedures	4
Economics	Elective, exclusive of ECO200	3			BUS481 Internship in Business	3-4
Science, Technology	and Society (K) course	3			Contemporary Christian Issues (P) course	3
Elective		4			Elective	3-4
		<hr/> 13				<hr/> 14
						27
						<hr/> 122

\_\_\_\_ Artistic Experience (A)    \_\_\_\_ Cross-cultural Experience (Z)

\* Students must complete through the second semester of a first year language course or equivalent. (Check the Catalog for details of this option.)

▪ This program assumes a student will use BUS100M or MAT131M to meet the general education Mathematics requirement.

Most financial aid packages stipulate 12 credits/semester; Minnesota state grants are reduced when credit load falls below 15 credits/semester. (Interim credits may be split between fall and spring for state grant purposes only.)