

## STANDARD CURRICULUM CHART

## FALL

## SPRING

YEAR	SEM	COURSE	UNITS	SEM	COURSE	UNITS
<b>FRESHMAN</b>	___	BBST 103/105 Bible & Spir Form / Found Christ Thot	3	___	BBST 103/105 Bible & Spir Form / Found Christ Thot	3
	___	BIOS 111 General Biology I	4	___	BIOS 112 General Biology II	4
	___	CHEM 105 General Chemistry I with Lab	4	___	CHEM 106 General Chemistry II	4
	___	ENGL 100 or 110A Critical Thinking and Writing	3	___	ENGL 110B Critical Thinking and Writing	3
	___	P.E. Activity	1	___	P.E. Activity	1
	___	GNST 102 First Year Seminar	1			15
			16			
<b>SOPHOMORE</b>	___	BBST 109 Old Testament History and Literature	3	___	BBST 110 New Testament History and Literature	3
	___	BIOS 252 Human Anatomy	3	___	BBST 251 Christian Thought I	3
	___	CHEM 301 Organic Chemistry	3	___	CHEM 302 Organic Chemistry	3
	___	CHEM 311 Laboratory in Organic Chemistry	1	___	CHEM 312 Laboratory in Organic Chemistry	1
	___	Foreign Language or General Electives #	4	___	Communication (COMM 100, 170, 181, 280)	3
	___	MATH 210 Introduction to Probability and Statistics	3	___	PSYC 200 Introduction to Psychology	3
			17			16
<b>JUNIOR</b>	___	BBST 254 Christian Thought II	3	___	BBST 306 Early Christian History - Acts	3
	___	BIOS 281 Physiology	4	___	BBST 300/400 Bible Elective	3
	___	PHSC 111 Physics I	4	___	PHSC 112 Physics II	4
	___	PSYC 309 Abnormal Psychology	3	___	Fine Arts ARTS 100,103,116,126,130, THRT 160, MUSC 101	3
	___	Literature (ENGL 220, 230, 240, 251, 252)	3	___	HIST 105 or POSC 205	4
	___	Writing Competency Exam	0	___	P.E. Activity	1
			17			18
<b>SENIOR</b>	___	BBST 300/400 Bible Elective	3	___	BBST 465 Integration Seminar	3
	___	BIOS 311 Neurobiology	3	___	BIOS 322 Cell and Molecular Biology Lab	2
	___	BIOS 312 Cell and Molecular Biology	3	___	PSYC 320 Developmental Psych: Lifespan	3
	___	PEED 301 Kinesiology	3	___	PEED 302 Physiology of Exercise	3
	___	Philosophy (PHIL 210,211,212,213,214,215*,216)	3	___	HIST 205 West and the World	4
	___	P.E. Activity	1	___	General Electives	2
			16			17

\* Strongly recommended

# Students who have had two years of the same foreign language may take general electives instead.

The eight units of general education math/science requirement are met by the completion of the major.

**NOTE:** This curriculum chart is designed with your major department and is one way that the classes will work out properly in sequence for your major. However, there are alternative flexible ways to rotate some of the classes within the same year/level and sometimes between year levels. Please contact your major department advisor to discuss flexible alternatives in scheduling the sequence of your classes.

