# GENERAL EDUCATION REQUIREMENTS FOR BS PROGRAMS

## **University Requirement**

Code	Title	Hours
COL-1995	Vocation and College Success (Freshman only, transfer students are exempt)	1
Theology University	Requirements ( 6 hours)	
Biblical Studies Cour	rse (Select one)	3
THY-1100	The Bible (B)	
THY-2010	Introduction to the Old Testament (B)	
THY-3105	Introduction to the New Testament (B)	
Christian Doctrine Co	ourse (Select one)	3
THY-1210	Introduction to Christianity (S)	
THY-2500	Martin Luther's Small and Large Catechisms (S)	

### General Education Requirements Communication (9 Hours)

Code	Title	Hours
ENG-1100	English Composition <sup>2</sup>	3
ENG-2000	Writing About Literature <sup>2</sup>	3
The above courses m requirements.	ust pass with a C or higher per IAI	
COM-1100	Speech Communication	3

<sup>&</sup>lt;sup>2</sup> Must be completed with a grade of C or higher and not under the Pass/ Fail option.

## **Humanities and Fine Arts (9 Hours)**

Code	Title	Hours
Humanities		
Select one of the follo	owing Humanities courses:	3
ASL-1100	American Sign Language I	
ASL-1200	American Sign Language II	
ENG-2200	Non-Western Literature	
ENG-2220	U.S. Latina/o Literature(s)	
ENG-2300	Greek & Roman Mythology	
ENG-2400	African American Literature	
ENG-2500	Classical World Literature	
ENG-2600	Modern World Literature	
HIS-1110	Survey of Early Modern Europe, 1350-1815	
GER-1000	German for Reading I	
GER-1100	German for Reading II	
GRE-2000	Greek I	
GRE-2100	Greek II	
HEB-2000	Hebrew I	
HEB-2100	Hebrew II	
HIS-1120	Survey of Modern Europe Since 1815	

	HIS-1315	Survey of World History to 1350	
	HIS-1325	Survey of the World Since 1350	
	HIS-1200	History of the American People to 1877	
	HIS-1250	History of the American People since 1877	
	HIS-2300	U.S. Women's History	
	HIS-2500	African American History	
	HIS-2600	Hispanic and Latino American History	
	HIS-2700	Ancient Greek and Roman Civilizations	
	HIS-2800	A History of Illinois	
	LAT-1000	Latin I	
	LAT-1100	Latin II	
	PHI-2010	Primer in Philosophy	
	PHI-2110	Introduction to the Philosophy of Religion	
	PHI-2210	Introduction to Logic	
	PHI-2310	Social and Political Philosophy	
	SPA-1111	Elementary Spanish I	
	SPA-1112	Elementary Spanish II	
	SPA-2113	Intermediate Spanish I	
	SPA-2114	Intermediate Spanish II	
F	ine Arts		
5	Select one of the follo	owing Fine Arts courses:	3
	ART-1100	Introduction to the Visual Arts	
	ART-1210	Two-Dimensional Basic Studio	
	ART-1310	Three-Dimensional Basic Studio	
	ART-2050	Western Art: Pre-History through Renaissance	
	ART-2150	Western Art: Post Renaissance through Contemporary	
	ART-2200	Non-Western Art (+)	
	COM-2200	Introduction to Film Studies	
	COM-2500	Global Documentary	
	MUS-1503	Exploration of Music	
	MUS-2203	Survey of Western Music	
	MUS-2243	Music of World Cultures	
	MUS-2253	History of Jazz	
	THR-1100	Introduction to Theater	
5	Select one of the follo	owing Humanities or Fine Arts courses:	3
	ART-1100	Introduction to the Visual Arts	
	ART-1210	Two-Dimensional Basic Studio	
	ART-1310	Three-Dimensional Basic Studio	
	ART-2050	Western Art: Pre-History through Renaissance	
	ART-2150	Western Art: Post Renaissance through Contemporary	
	ART-2200	Non-Western Art (+)	
	ASL-1100	American Sign Language I	
	ASL-1200	American Sign Language II	
	COM-2200	Introduction to Film Studies	
	COM-2500	Global Documentary	
	ENG-2200	Non-Western Literature	
	ENG-2220	U.S. Latina/o Literature(s)	
	ENG-2300	Greek & Roman Mythology	
	ENG-2400	African American Literature	

ENG-2500	Classical World Literature
ENG-2600	Modern World Literature
GER-1000	German for Reading I
GER-1100	German for Reading II
GRE-2000	Greek I
GRE-2100	Greek II
HEB-2000	Hebrew I
HEB-2100	Hebrew II
HIS-1110	Survey of Early Modern Europe, 1350-1815
HIS-1120	Survey of Modern Europe Since 1815
HIS-1200	History of the American People to 1877
HIS-1250	History of the American People since 1877
HIS-1315	Survey of World History to 1350
HIS-1325	Survey of the World Since 1350
HIS-2300	U.S. Women's History
HIS-2500	African American History
HIS-2600	Hispanic and Latino American History
HIS-2700	Ancient Greek and Roman Civilizations
HIS-2800	A History of Illinois
HUM-1995	Arts and Ideas
IDS-1050	Intro to American Cultural Studies
LAT-1000	Latin I
LAT-1100	Latin II
PHI-2010	Primer in Philosophy
PHI-2110	Introduction to the Philosophy of Religion
PHI-2210	Introduction to Logic
PHI-2310	Social and Political Philosophy
MUS-1503	Exploration of Music
MUS-2203	Survey of Western Music
MUS-2243	Music of World Cultures
MUS-2253	History of Jazz
SPA-1111	Elementary Spanish I
SPA-1112	Elementary Spanish II
SPA-2113	Intermediate Spanish I
SPA-2114	Intermediate Spanish II
THR-1100	Introduction to Theater

### **Social/Behavioral Sciences (9 Hours)**

Code	Title	Hours
Select three courses from the following:	total from at least two different disciplines	9
ATH-2020	Introduction to Cultural Anthropology	
ECO-2400	Foundations of Economics	
GEO-1100	Geography of North America	
GEO-1200	World Geography: Culture Patterns	
GEO-1300	The Developing World	
IDS-1100	Introduction to Global Cultural Studies	
IDS-1200	Engaging Diversity: U.S. Perspectives	
POS-1100	American Government and Politics	
POS-2200	Social and Political Philosophy	
POS-2300	International Relations	
POS-2350	Introduction to Comparative Politics	
PSY-1000	General Psychology	

PSY-1502	The Mind and the Brain
PSY-2100	Developmental Psychology: Life Span
PSY-2125	Child and Adolescent Psychology
PSY-4151	Social Psychology
SOC-2010	Introduction to Sociology
SOC-2040	Race, Ethnicity, and Racism in the U.S.

# Physical and Life Sciences (7-8 Hours) One class taken must include a lab.

Code	Title	Hours
Physical Science		
Select one from the	following: <sup>1</sup>	4
EAS-1105	Elements of Earth Science (With Lab)	
CHE-1110	Consumer Chemistry (With Lab)	
CHE-2000	Chemistry in the World Today	
CHE-2100	Health Science Applications in Chemistry	
CHE-2200	Fundamentals of Chemistry (With Lab)	
NSCI-1200	Concepts in Life and Physical Science (With Lab)	
NSCI-1970	Energy and Our Environment (With Lab)	
NSCI-1981	Introduction to Sustainability (With Lab)	
PHY-1110	Physics of Things We Use (With Lab)	
PHY-2121	Elementary Physics I (With Lab)	
PHY-2122	Elementary Physics II (With Lab)	
Life Science		
Select one from the	following: <sup>1</sup>	3-4
BIO-1201	Biology in the World Today (With Lab)	
BIO-1500	Medical Terminology	
BIO-2500	Fundamentals of Microbiology (With Lab)	
NSCI-1970	Energy and Our Environment (With Lab)	
NSCI-1981	Introduction to Sustainability (With Lab)	

Either of the Interdisciplinary Natural Science courses (NSCI-1970 Energy and Our Environment (With Lab) or NSCI-1981 Introduction to Sustainability (With Lab)) can be used as a Life Science or a Physical Science course.

Any course with a lab will fulfill the lab requirement; the lab portion doesn't have to be part of a 3- or 4- credit course. A one credit lab by itself can fulfill the lab requirement.

### **Mathematics (3 Hours)**

Code	Title	Hours
Select one of the foll	owing: <sup>1</sup>	3
MAT-1550	Finite Mathematics	
MAT-1805	College Algebra	
MAT-1820	Pre-Calculus	
MAT-2000	Statistics	
MAT-2100	Discrete Mathematics	
MAT-2400	Calculus for Business and Life Sciences	
MAT-2500	Calculus I	
MAT-2600	Calculus II	
MAT-3100	Calculus III	
Total Hours		

## **Additional Requirements**

### **Major**

- Coursework for majors in the College of Health, Science & Technology can be found later in this section.
- No more than half of the courses (equaling no more than one half of the credits) for a major can be used toward another major within the College of Health, Science & Technology.
- A course in the major must have the grade C or higher to apply to the major.
- The department of Natural Science and Geography requires a minimum grade of C for courses within the major that are not prerequisites for other courses. For courses that are pre-requisites, the C minimum remains unless superseded by admission grade requirements for specific programs, e.g., medicine/dentistry/ pharmacy at LECOM, etc.)
- No course in a major may be taken on the Pass/Fail grade option.

#### Minor

- · Optional
- Minors for the College of Health, Science & Technology can be found later in this section.
- One-third of the courses used toward the minor must be unique from anywhere else in a student's program.
- Electives: As needed to meet the 120-hour degree requirement.

<sup>&</sup>lt;sup>1</sup> Or any MAT above MAT-1550 Finite Mathematics.