



BACHELOR OF SCIENCE IN PSYCHOLOGY (PRE-PHYSICAL THERAPY)

FRESHMAN - FALL SEMESTER

BIB 1013	Values: Old Testament History	3
BIO 1003/1001	Inquiry: Principles of Biology & Lab	4
ENG 1113	Communication: English Composition I	3
PSY 1013	Discipline: General Psychology	3
UNI 1111	Opportunities: University Seminar	1
Total Credits		14

FRESHMAN - SPRING SEMESTER

BEH 2243	Reasoning: Statistics	3
BIB 1023	Values: New Testament History	3
UNI 1121	Reasoning: Introduction to Critical Thinking	1
DISCOVER	Communication: (Composition Options)	3
BEH 3003	Professional Development for Behavioral Sciences	3
PSY 2063	Systems of Psychology	3
Total Credits		16

SOPHOMORE - FALL SEMESTER

SOC 2012	Values: Human Diversity*	2
DISCOVER	Values: (Spiritual Formation Options)	2
BIO 2204	Human Anatomy and Physiology I	4
CHE 1113/1111	General Chemistry I & Lab	4
PSY 3033	Abnormal Psychology	3
Total Credits		15

SOPHOMORE - SPRING SEMESTER

DISCOVER	Society: (American Studies Options)	3
BIO 3304	Human Anatomy and Physiology II	4
CHE 1123/1121	General Chemistry II & Lab	4
PSY 3063	Human Growth and Development	3
Total Credits		14

JUNIOR - FALL SEMESTER

DISCOVER	Communication: (Communication Options)	3
DISCOVER	Enrichment: (Enrichment Options)	3
BEH 3233	Introduction to Research	3
PHY 1113/1111	General Physics I & Lab	4
ELECTIVE	Student Selection	3
Total Credits		16

JUNIOR - SPRING SEMESTER

BEH 3073	Social Psychology	3
HSC 1013	Medical Terminology	3
PHY 1123/1121	General Physics II & Lab	4
ELECTIVE	Student Selection	4
Total Credits		14

SENIOR - FALL SEMESTER

DISCOVER	Society: (Social Studies Options)	3
KIN 3073	Physiology of Exercise**	3
CHOICE	Psychology Choice (upper-level)	6
ELECTIVE	Student Selection	3
Total Credits		15

SENIOR - SPRING SEMESTER

BIO 4404	Pathophysiology**	4
CHOICE	Psychology Choice (upper-level)	6
ELECTIVE	Student Selection	6
Total Credits		16

DISCOVER Core Curriculum

Student Selection: Open Choice, Second Major Courses, or Minor Courses

*Recommended: Psychology Recommendation

**Recommended: Pre-Physical Therapy Recommendation

Total Credits to Graduate: 120

Updated Spring 2024