

Student: _____ PUID: _____ Catalog Term: _____

Additional Majors: _____ Minors: _____

Pre-Occupational Therapy Core (University Foundational Learning Outcomes) (26-27 credits)

- ____ (4-3) ENGL 10600 First Year Composition or ENGL 10800 Accelerated First-Year Composition **[Written Communication and [Information Literacy]**
- ____ (3) COM 11400 Fundamental of Speech Communication or COM 21700 Science Writing & Presentations **[Oral Communication]**
- ____ (4) BIOL 11000 Fundamentals of Biology I **[Fulfills 1 Science Core Course]**
- ____ (4) BIOL 11100 Fundamentals of Biology II **[Fulfills 1 Science Core Course]**
- ____ (3) _____ **[Humanities]** – *select from University list*
- ____ (3) PSY 12000 Elementary Psychology **[Behavior/Social Science]**
- ____ (3) MA 16010 Applied Calculus I **[Quantitative Reasoning]**
- ____ (3) HSCI 20100 Principles of Public Health Science **[Science, Technology & Society]**

Required Courses for Pre-Occupational Therapy (69 credits)

- ____ (4) BIOL 20300 Human Anatomy & Physiology
- ____ (4) BIOL 20400 Human Anatomy & Physiology
- ____ (4) CHM 11500 General Chemistry
- ____ (4) CHM 11600 General Chemistry
- ____ (4) CHM 25700 Organic Chemistry
- ____ (1) CHM 25701 Organic Chemistry Lab
- ____ (3) CHM 33300 Principles of Biochemistry
- ____ (3) _____ *English Selective – select from list*
- ____ (3) HDFS 21000 Introduction to Human Development
- ____ (3) HK 25800 Foundations of Motor Skill Learning
- ____ (3) HK 26100 Applied Anatomy & Kinesiology
- ____ (2) HSCI 10100 Intro to Health Sciences Professions
- ____ (2) HSCI 13100 Medical Terminology
- ____ (3) HSCI 20200 Essentials of Environmental, Occupational, and Radiological Health Sciences
- ____ (3) HSCI 58000 Occupational Ergonomics
- ____ (3) MA 16020 Applied Calculus II
- ____ (3) OLS 25200 Human Relations in Organizations or OLS 27400 Applied Leadership
- ____ (4) PHYS 23300 Physics for Life Sciences I
- ____ (4) PHYS 23400 Physics for Life Sciences II
- ____ (3) PSY 35000 Abnormal Psychology
- ____ (3) SOC 10000 Introductory Sociology
- ____ (3) STAT 30100 Elementary Statistical Methods

Electives (24-25 credits)

- | | | | |
|----------------|----------------|----------------|----------------|
| ____ () _____ | ____ () _____ | ____ () _____ | ____ () _____ |
| ____ () _____ | ____ () _____ | ____ () _____ | ____ () _____ |
| ____ () _____ | ____ () _____ | ____ () _____ | ____ () _____ |

**An Ethics course (such as PHIL 11100 Ethics or PHIL 27000 Biomedical Ethics) is highly recommended.*

All students must complete 32 credits of 30000 level or higher courses at Purdue for graduation.

120 credits required for Bachelor of Science degree

University Foundational Learning Outcomes List:

<https://www.purdue.edu/provost/initiatives/curriculum/course.html>

English Selective List

- ENGL 23000 Great Narrative Works
- ENGL 26600 World Literature: From The Beginnings To 1700 A.D.
- ENGL 26700 World Literature: From 1700 A.D. To The Present
- ENGL 30400 Advanced Composition
- ENGL 30600 Introduction To Professional Writing
- ENGL 42000 Business Writing
- ENGL 42100 Technical Writing

Name_____

School of Health Sciences (HSCI)

Minor(s)_____

PUID_____

HEALTH SCIENCES PRE-PROFESSIONAL PRE-OCCUPATIONAL THERAPY

PROT

HSPP - PROT

120 credit hours required

Freshman Year	First Semester	Sem/Yr	Grade
BIOL 11000 (4) (S)*	Fundamentals of Biology I		
CHM 11500 (4) (S)*	General Chemistry I (MA 15400, 15800, 15900 or calculus placement)		
ENGL 10600 (4) or ENGL 10800(3)(WC,IL)*	First-Year English Composition or Accelerated First-Year Composition		
HSCI 10100 (2)	Intro to Health Science Professions		
	Fall only		
MA 16010 (3) (QR)*	Applied Calculus I (ALEKS =75 or MA 15400 or MA 15800 = C-)		
Total Credits = 16-17			

	Second Semester	Sem/Yr	Grade
BIOL 11100 (4) (S)*	Fundamentals of Biology II (BIOL 11000)		
CHM 11600 (4) (S)*	General Chemistry II (CHM 11200 or CHM 11500)		
COM 11400 (3) or COM 21700 (3)(OC)*	Fundamentals of Speech Communication or Science Writing and Presentation		
MA 16020 (3) (QR)*	Applied Calculus II (MA 16100 = C-)		
Total Credits = 14			

Sophomore Year	Third Semester	Sem/Yr	Grade
BIOL 20300 (4) (S)*	Human Anatomy & Physiology I Fall only		
CHM 25700 (4)	Organic Chemistry (CHM 11200 or CHM 11600)		
CHM 25701 (1)	Organic Chemistry Lab (CHM 25700 co-req)		
HSCI 20200 (3) (STS)*	Essentials of EH, OH and RH Fall only (3 credits in BIOL & CHM)		
PHYS 23300 (4)	Physics for Life Sciences I (CHM 11500, BIOL 11100, & MA16020)		
Total Credits = 16			

	Fourth Semester	Sem/Yr	Grade
BIOL 20400 (4) (S)*	Human Anatomy & Physiology II Spring only (BIOL 20300)		
HSCI 20100 (3) (STS)*	Principles of Public Health Science Spring only (classification of at least 03)		
PHYS 23400 (4)	Physics for Life Sciences II (PHYS 23300)		
STAT 30100 (3) (IL)*	Elementary Statistical Method		
Total Credits = 14			

Junior Year	Fifth Semester	Sem/Yr	Grade
CHM 33300 (3) or BCHM 56100 (3)	Principles of Biochemistry (CHM 25700 or CHM 25600)		
HSCI 13100 (2)	Medical Terminology		
HK 25800 (3)	Foundation of Motor Skill Learning (MA 15901, MA 15800, or MA 16010)		
OLS 25200 (3) or OLS 27400 (3)	Human Behavior in Organizations or Applied Leadership		
PSY 12000(3) (BSS)*	Elementary Psychology Fulfills HSCI Humanities Selective		
Total Credits = 14			

	Sixth Semester	Sem/Yr	Grade
HDFS 21000 (3) (BSS)*	Intro to Human Development		
HK 26100 (3)	Applied Anatomy & Kinesiology (BIOL 20400)		
Humanities Sel. (3) (H)*	(Select from University list)		
PSY 35000 (3)	Abnormal Psychology (PSY 12000) Fulfills HSCI Humanities Selective		
SOC 10000 (3) (BSS)*	Introductory Sociology Fulfills HSCI Humanities Selective		
Total Credits = 15			

Senior Year	Seventh Semester	Sem/Yr	Grade
HSCI 58000 (3)	Occupational and Safety Ergonomics Fall only (BIOL 20400 & PHYS 23400)		
Elective (3)			
Elective (3)			
Elective (3)			
Elective (3)			
Elective (3)			
Elective (3)			
Total Credits = 15			

	Eighth Semester	Sem/Yr	Grade
Elective (3)			
Elective (3)			
Elective (3)			
English Selective (3)			
Elective (3 – 4)			
Total Credits = 15-16			

University Foundations Learning Outcome List

<http://www.purdue.edu/provost/initiatives/curriculum/course.html>

*(BSS) Behavioral/Social Science - 1 course

*(H) Humanities - 1 course

*(OC) Oral Communication - 1 course

*(QR) Quantitative Reasoning - 1 course

*(S) Science - 2 courses

*(IL) Information Literacy - 1 course

*(STS) Science, Technology, & Society) – 1 course

*(WC) Written Communication - 1 course

Purdue students must complete 32 credit hours of 30000 level or above courses for graduation with a Bachelor of Science degree.

Student is responsible for completing and fulfilling all graduation requirements.