

Student: _____ PUID: _____ Catalog Term: Fall 2019

Additional Majors: _____ Minors: _____

*Note: Athletic Training is a selective program. Students begin in Pre-Athletic Training in the fall semester and apply to the professional program during the spring semester. **Admittance to the Athletic Training Professional Program is required to continue in the Athletic Training major.***

Major Requirements (58 credits)

- ___ (1) ___(1) HK 10100 Clinical Practice in Athletic Training-Orientation
- ___ (1) HK 13500 Introduction to Health & Kinesiology
- ___ (2) ___(2) HK 20100 Clinical Practice in Athletic Training-Assist (prerequisite: HK 10100)
- ___ (3) HK 20800 Prevention & Treatment of Athletic Injuries
- ___ (3) HK 21500 Basic Public Health Studies
- ___ (3) HK 26100 Applied Anatomy & Kinesiology (prerequisite: BIOL 20400)
- ___ (2) ___(2) HK 30100 Clinical Practice in Athletic Training-Associate (prerequisite: HK 20100)
- ___ (3) HK 30200 Applied Clinical Anatomy (prerequisite: BIOL 20400)
- ___ (4) HK 30300 Athletic Training Modalities
- ___ (4) HK 30400 Therapeutic Exercise
- ___ (4) HK 30500 Injury Assessment I (prerequisite: HK 20800)
- ___ (4) HK 30600 Injury Assessment II (prerequisite: HK 30500)
- ___ (3) HK 30700 Injury Assessment III
- ___ (3) HK 36800 Exercise Physiology I (prerequisite: BIOL 20400)
- ___ (3) HK 37200 Sport & Exercise Psychology I (prerequisite: PSY 12000 – minimum grade of C-)
- ___ (2) ___(2) HK 40100 Clinical Practice in Athletic Training-Lead (prerequisite: HK 30100)
- ___ (3) HK 40500 Administration of Athletic Training Programs
- ___ (3) HK 40900 Seminar in Sports Medicine

Students must earn a "C-" or higher in all HK courses.

Other Departmental / Program Course Requirements (39-44 credits)

- ___ (4) BIOL 20300 Human Anatomy & Physiology [**Satisfies 1 Science Core Course**]
- ___ (4) BIOL 20400 Human Anatomy & Physiology (prerequisite: BIOL 20300) [**Satisfies 1 Science Core Course**]
- ___ (3-4) Chemistry Course – CHM _____ *select any 3-4 credit CHM course*
- ___ (3) COM 11400 Fundamentals of Speech Communication [**Satisfies Oral Communication Core**]
- ___ (4-3) ENGL 10600 First-Year Composition *OR* ENGL 10800 Accelerated First-Year Composition [**Satisfies Written Communication Core**] and [**Information Literacy Core**]
- ___ (3) MA 15800 Precalculus – Functions and Trigonometry (prerequisite: ACT Math 24, SATR Math 570, ALEKS Math 060, or MA 15300 – minimum grade of C-) [**Satisfies Quantitative Reasoning Core**]
- ___ (3) NUTR 30300 Essentials of Nutrition
- ___ (3-4) Physics Course – PHYS _____ *select any 3-4 credit PHYS course*
- ___ (3) PSY 12000 Elementary Psychology [**Satisfies Behavioral/Social Science Core**]
- ___ (3) STAT 11300 Statistics and Society [**Satisfies Science, Technology & Society Core**] *OR* STAT 30100 Elementary Statistical Methods
- ___ (3) _____10100 Other Language [**Satisfies Humanities Core**]
- ___ (3) _____10200 Other Language (*Total of 6 credits - must be from one language*)
- ___ (1-3) _____ [**Science, Technology & Society Core**] – *select from University list (STAT 11300, if selected for STAT requirement, satisfies this requirement)*

Electives (18-23 credits)

___ () _____ ___ () _____ ___ () _____ ___ () _____
 ___ () _____ ___ () _____ ___ () _____ ___ () _____

At least 32 credits of Purdue coursework required at 30000 level or higher. ATHL includes 45 credits (if taken at Purdue). 120 semester credits required for Bachelor of Science degree.

University Foundational Learning Outcomes List: <https://www.purdue.edu/provost/initiatives/curriculum/course.html>

Other Languages – 6 credits from one language

American Sign Language, Arabic, Chinese, French, German, Greek, Hebrew, Italian, Japanese, Latin, Portuguese, Russian, Spanish

Suggested Arrangement of Courses:

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
4	BIOL 20300* (Fall Only) ^{cc}		4	BIOL 20400* (Spring Only) ^{cc}	BIOL 20300
4-3	ENGL 10600* or ENGL 10800* ^{cc}		1	HK 10100 ^{cc}	
1	HK 10100 ^{cc}		1	HK 13500 ^{cc}	
3	MA 15800* ^{cc}	ACT Math 24, SATR Math 570, ALEKS Math 060, or MA 15300 (C-)	3	HK 20800 ^{cc}	
3	PSY 12000* ^{cc}		3	COM 11400*	
0-1	Elective		3	Elective	
15			15		

Admittance to Athletic Training Program Required to Continue

Athletic Training

ATEP-BS
ATHL

Credits	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
3-4	Chemistry - select any 3-4 credit CHM course		2	HK 20100 ^{cc}	HK 10100
2	HK 20100 ^{cc}	HK 10100	3	HK 26100 (Spring only) ^{cc}	BIOL 20400
3	HK 30200 (Fall Only) ^{cc}	BIOL 20400	4	HK 30600 (Spring Only) ^{cc}	HK 30500
4	HK 30500 (Fall Only) ^{cc}	HK 20800	3	HK 37200	PSY 12000 (C- or higher)
3	Other Language 10100*		3	Other Language 10200	Other Language 10100
15-16			15		

Credits	Fall 3rd Year	Prerequisite	Credits	Spring 3rd Year	Prerequisite
2	HK 30100 ^{cc}	HK 20100	2	HK 30100 ^{cc}	HK 20100
4	HK 30300 (Fall Only) ^{cc}		4	HK 30400 (Spring Only) ^{cc}	
3	HK 36800 ^{cc}	BIOL 20400	3	HK 30700 (Spring Only) ^{cc}	
3	NUTR 30300 ^{cc}		3	HK 40900 (Spring Only) ^{cc}	
3-4	Physics - select any 3-4 credit PHYS course		3	STAT 11300* or STAT 30100	
15-16			15		

Credits	Fall 4th Year	Prerequisite	Credits	Spring 4th Year	Prerequisite
3	HK 21500		2	HK 40100 ^{cc}	HK 30100
2	HK 40100 ^{cc}	HK 30100	1-3	Science, Technology & Society* or Elective	
3	HK 40500 (Fall Only) ^{cc}		3	Elective	
3	Elective		3	Elective	
3	Elective		3	Elective	
			1-3	Elective	
14			14-16		

^{cc} = Critical Course

Important Sequence of Classes

*Satisfies a University Foundational Learning Outcome

Students must earn a "C-" or higher in all required HK courses.
120 semester credits required for Bachelor of Science degree.

A student may elect the Pass / Not-Pass (P/NP) grading option for elective courses only, unless an academic unit requires that a specific departmental course/s be taken P/NP. Students may elect to take University Core Curriculum courses P/NP; however, some major Plans of Study require courses that also fulfill UCC foundational outcomes. In such cases, students may not elect the P/NP option. A maximum of 24 credits of elective courses under the P/NP grading option can be used toward graduation requirements. For further information, students should refer to the College of Health and Human Sciences P/NP Policy.

Students are encouraged to use this advising worksheet as a resource when planning progress toward completion of degree requirements. An Academic Advisor may be contacted for assistance in interpreting this worksheet. This worksheet is not an academic transcript, and it is not official notification of completion of degree or certificate requirements. The University Catalog is the authoritative source for displaying plans of study. The student is ultimately responsible for knowing and completing all degree requirements