

HEALTH SERVICES ADMINISTRATION
Bachelor of Health Science (B.H.S.)
2020-2021

Program Admission Requirements:

	45 Completed College Credit Hours (may include the courses listed below)
	AL 101 Foundations of Healthcare (3)
	AL 320 Human Disease (3)
	BI 230 Intro to Human Physiology (3) or BI 255 Human Physiology w/Lab (4) OR BI 250 Intro to Human Anatomy (3) or BI 275 Human Anatomy w/Lab (4)
	AL 355 Basic Concepts in Health Services Administration (3) For non-credentialed majors only
	OR
	Provide documentation that you are credentialed, licensed, or registered in a healthcare profession.
	You must have a cumulative GPA of 2.50 and Washburn GPA of 2.25 (if applicable) on a 4.00 scale

OR

	Associate’s degree or higher in a healthcare program from an approved Allied Health program. The following are examples of acceptable health care programs: <ul style="list-style-type: none"> • Respiratory Therapy • Radiologic Technology • Physical Therapist Assistant • Health Information Technology • Occupational Therapy Assistant
	Provide documentation that you are credentialed, licensed, or registered in a healthcare profession.
	You must have a cumulative GPA of 2.50 and Washburn GPA of 2.25 (if applicable) on a 4.00 scale.

Requirements for Major: 30 credit hours in the department, including:

	AL 366 Legal & Regulatory Issues for the Health Care Professional
	AL 367 Foundations of Quality Improvement in Health Care
	AL 375 Health Care Policy
	AL 399 Health Information Systems
	AL 400 Supervisory Practices for the Health Care Professional
	AL 405 Financial Issues in Health Care
	AL 420 Current Issues in Health Care
	AL 450 Application of Quality Improvement in Health Care

AL 460 Research in Health Care
AL 480 Senior Seminar in Health Care

General Education Requirements (BHS):

Humanities (9) (GEHU/GECPA) (Max 6 hours/ discipline)	Course Number	Social Sciences (9) (GESS) (Max 6 hours/ discipline)	Course Number	Natural Sciences/ Mathematics (9) (GENS) (Max 8 Hours or 2 Courses/Discipline)	Course Number
Fine Arts (3)		Soc. Science 1 (3)	PY 100	Nat. Science 1 (3-5)	BI 100/101 – 5hrs
Humanities 1 (3)	CN 150	Soc. Science 2 (3)		Nat. Science 2 (3-5)	CH 151 - 5hrs
Humanities 2 (3)		Soc. Science 3 (3)		Nat. Science 3 (3-5)	

Core University/BHS-Specific Requirements:

WU 101 (3)*		Total Hours (120)	
EN 101 (3)		Upper Division (300 and above) (45)	
EN 300 (3)		>= 2.0 Major Cumulative GPA	
MA 112 or MA 116 (3)**		>= 2.0 Overall Cumulative GPA	
Completed Allied Health Certification OR AL 355 Basic Concepts in Health Services Administration		Completed Allied Health Associate Degree OR 45 completed College Credit hours (including required courses)	

*Students transferring with 30 or more credit hours completed at an accredited post-secondary institution (after graduating from High School) with a GPA of 2.0 or higher are exempt from this requirement

**May be waived if student successfully completes a higher-level mathematics course with a grade of C or higher or if a student presents an ACT score in mathematics of at least 28 (SAT of at least 640)

**Sample 4-Year Schedule for Health Services Administration Major
Bachelor of Health Science
Including Completion of Associate of Science in Physical Therapist Assistant
120 Hours / 143 hours w/additional PT Requirements**

Curriculum for students starting 2020-2021 Academic Year
Students starting in different academic years should contact their advisor.

Summer Session			
BI 100 – Introduction to Biology	3		
BI 101 – Introduction to Biology Lab	2		
TOTAL	5		
Freshman			

WASHBURN UNIVERSITY – SCHOOL OF APPLIED STUDIES

Fall Semester		Spring Semester	
WU 101 – Washburn Experience	3	AL 171 – Musculoskeletal Assessment in Physical Therapy	3
EN 101 – First Year Writing	3	AL 261 – Therapeutic Modalities in Physical Therapy	3
AL 170 – Physical Therapy Procedures	3	KN 321 - Kinesiology	3
BI 275 – Human Anatomy and Lab	4	AL 320 – Human Disease	3
AL 101 – Foundations in Health Care	3	MA 116 College Algebra	3
IL 170 - Library Research Strategies	1		
TOTAL	17	TOTAL	15
Summer Session			
AL 271 – Health Policy and Systems in Physical Therapy	2		
AL 268 – Integumentary Assessment in Physical Therapy	2		
AL 264 – Physical Therapy Clinical I	3		
TOTAL	7		
Sophomore			
Fall Semester		Spring Semester	
BI 255 – Intro to Human Physiology	4	Soc. Sci. General Education	3
CN 150 Public Speaking	3	Soc. Sci. General Education	3
AL 265 – Applied Neurophysiology	3	AL 279 – Physical Therapy Clinical II/III	6
AL 186 – Cardiopulmonary Assessment in Allied Health	2	AL 273 – Physical Therapy Issues	1
AL 272 – Current Rehab Techniques Physical Therapy	2		
MA 117 - Trigonometry	3		
TOTAL	17		13
Completion of Associate of Science Major: Physical Therapist Assistant	71 hours	Completion of Associate of Science Major: Physical Therapist Assistant w/additional PT requirements	74 hours
Junior			
Fall Semester		Spring Semester	
EN 300 – Advanced College Writing Upper Division Humanities	3	BI 301 – General Microbiology w/lab	4
CH 151 Fund. Of Chemistry Lecture, Lab, and Recitation	5	AL 367 – Foundations of Quality Improvement	3
AL 366 – Legal and Regulatory Issues	3	AL 405 – Financial Issues	3
MA 140 - Statistics	3	AR/MU/TH Humanities General Education	5
		CH 152 Fund. Of Chem Lecture, Lab, and Recitation	
TOTAL	17	TOTAL	18
Senior			
Fall Semester		Spring Semester	
PY 100 Introduction to Psychology	3	AL 399 – Health Information Systems	3
AL 375 – Health Care Policy	3	AL 420 – Current Issues in Health Care	3
AL 400 – Supervisory Practices	3	AL 450 – Appl. of Quality Improvement	3
AL 460 – Research in Health Care	3	AL 480 – Senior Seminar in Health Care	3

PS 261 – College Physics w/Lab	5	PS 262 – College Physics II w/Lab	5
TOTAL	17		17

Courses Typically Needed for PT School (check with each graduate school you plan to attend to make sure prerequisite requirements are met)

- 5 hours CH 151 Fundamentals of Chemistry I Lecture, Lab, and Recitation – Only Fall
- 5 hours CH 152 Fundamentals of Chemistry II Lecture, Lab, and Recitation – Only Spring
- 4 hours BI 301 General Microbiology w/Lab
- 3 hours MA 117 Trigonometry – Spring and Fall
- 3 hours MA 140 Statistics – Fall and Spring
- 5 hours PS 261 College Physics I w/lab – Fall only
- 5 hours PS 262 College Physics II w/lab – Spring only
- 4 hours BI 255 Intro to Human Physiology

Revised: 5/22/2020