

PARTNERSHIP AGREEMENT

Memorandum of Understanding (MOU) between Wor-Wic Community College and Wilmington University

PURPOSE

Wilmington University ("WilmU") and Wor-Wic Community College ("Wor-Wic") enter the Early Admissions Partnership Agreement ("Partnership Agreement") to facilitate guaranteed transfer and early admissions for Wor-Wic students who intend to complete one of the following: *Associate of Applied Science (A.A.S.) in Emergency Medical Services, Occupational Therapy Assistant, Physical Therapy Assistant, or Radiologic Technology* degree and enroll in one of WilmU's *Bachelor of Science programs in Health Science*.

Participation in early admissions under this Partnership Agreement provides Wor-Wic students a seamless associate-through-bachelor-degree pathway. All Wor-Wic graduates under this Partnership Agreement are guaranteed admission at WilmU. While some lower-level courses may still be required, Wor-Wic students will enter WilmU with junior status toward completion of a bachelor's degree consistent with the respective program-to-program plan of study.

SECTION 1: EARLY ADMISSIONS STUDENT BENEFITS

This Partnership Agreement facilitates the following early admission benefits to Wor-Wic students who intend to complete the associate degree indicated in the Partnership Agreement and transfer to one of the eligible bachelor degrees.

EARLY ADMISSIONS BENEFITS:

(For Wor-Wic students and alumni that meet the requirements outlined under Student Eligibility Requirements for Early Admissions Benefits)

1. Guaranteed admissions to WilmU
2. WilmU Application fee waiver
3. Early access to a WilmU recruiter, admissions associate, and/or academic advisor 100% online or at a WilmU location
4. Program-to-program course maps from a Wor-Wic associate degree through the eligible WilmU bachelor degree
5. Ability to enroll at both Wor-Wic and WilmU concurrently
6. Opportunity to complete select graduate courses as part of an undergraduate degree at the undergraduate per credit tuition

STUDENT ELIGIBILITY REQUIREMENTS FOR EARLY ADMISSIONS BENEFITS

1. Students currently enrolled or have already completed a Wor-Wic Community College associate degree.
2. Enroll in one of the following eligible bachelor degrees at WilmU:
 - a. Bachelor of Science in Health Sciences
3. Submit an official Wor-Wic transcript with degree conferral to WilmU, and submit all official transcripts from all previously attended institutions. Completion of additional forms may be required for some majors or by enrollment status.

SECTION 2: PARTNER MOU OBLIGATIONS

JOINT OBLIGATIONS

1. Primary Points of Contact

Wor-Wic and WilmU will identify in Addendum I the designees responsible for oversight of this Partnership Agreement. The identified designees will oversee items 2, 3, and 4 of this section, and will mutually agree to hold meetings and/or provide updates to respective points-of-contact on at least an annual basis. Addendum I is a subsection of this Partnership Agreement and will be updated as necessary without the need to sign a new agreement.

2. Overall Partnership Agreement and Academic Articulation

- a. WilmU and Wor-Wic will conduct annual reviews of this Partnership Agreement and coordinate changes as necessary.
- b. WilmU and Wor-Wic will provide space as needed to meet and discuss current and new program offerings and transfer policies at an annual meeting between institutions for appropriate faculty, academic advisors, or otherwise appropriate personnel.
- c. Wor-Wic and WilmU will regularly explore the inclusion of additional, mutually agreed upon, associate and bachelor degree pathways.
- d. Wor-Wic and WilmU will develop course sequence maps for the entire associate to bachelor degree pathways (see Addendum II) and as applicable, options for students to pursue graduate programs. Addendum II is a subsection of this Partnership Agreement and will be updated as necessary without the need to sign a new agreement.
- e. WilmU and Wor-Wic agree that all programs can be updated as needed and will ensure regular communication about curricular changes to ensure Wor-Wic graduates always experience seamless transfer to WilmU.

3. Student Support Services

- a. WilmU and Wor-Wic Student Support Services areas, for students that qualify under this Partnership Agreement, will mutually collaborate and ensure best practices in admissions, academic advising, student support services, enrollment management, and information technology. These areas will check-in with respective counterparts at Wor-Wic and WilmU at least annually.
- b. Wor-Wic and WilmU will provide a list of advisors and/or transfer counselors, or appropriate personnel and their contact information. This information will be maintained and updated as changes occur.
- c. Wor-Wic and WilmU will provide eligible students under this Partnership Agreement a WilmU Early Admissions Intent to Enroll form as soon as possible.

4. Marketing, Recruitment, and Promotion

- a. WilmU and Wor-Wic Marketing, Recruitment, and Promotion areas will collaborate to ensure best practices are implemented, reviewed, and maintained. These areas will check-in with respective counterparts at Wor-Wic and WilmU at least annually.
- b. Design, revision, and approval of partnership marketing materials will be the joint responsibility of Wor-Wic and WilmU.
- c. WilmU and Wor-Wic will jointly develop and implement marketing efforts to generate interest and awareness with students about this Partnership Agreement.

- d. Wor-Wic and WilmU will publicize to prospective Wor-Wic students, current Wor-Wic students, and alumni the benefits of this Partnership Agreement to include, but not limited to transfer literature, communications, and websites.
- e. WilmU will provide collaborative marketing assistance, literature, and information about its admissions/transfer processes, recruitment events and scholarship opportunities through deliverables such as email, posters, brochures, messaging within graduate publications, student newspapers, faculty newsletters and other WilmU marketing communication materials that may be distributed and posted around Wor-Wic campuses.
- f. Wor-Wic will support WilmU in communicating information about this Partnership Agreement at Wor-Wic open houses, transfer fairs, career track talks, welcome days, career transition workshops and campus tours.
- g. Wor-Wic may include WilmU information on Wor-Wic Transfer Services promotional materials, including printed and electronic brochures and newsletters. Additionally, materials about the Partnership Agreement will be made available at designated areas on all Wor-Wic campuses.
- h. WilmU will participate in Wor-Wic transfer fairs, graduate events, campus visits, and other university-specific fairs. WilmU information table set-ups at Wor-Wic Community College will be available upon mutually agreed upon dates.
- i. WilmU will update, maintain, and distribute materials, website content and program information sessions about WilmU degree programs and the transfer process for Wor-Wic staff, faculty, students and graduates.

PARTNERSHIP AGREEMENT
Memorandum of Understanding (MOU)

Wor-Wic Community College and Wilmington University

LONGEVITY OF THE PARTNERSHIP AGREEMENT MOU

This Partnership Agreement will become effective on the date of the last signature hereto and will automatically renew for successive three (3) year terms unless terminated pursuant to the provisions contained herein.

Either party has the right to terminate this Partnership Agreement at any time by submitting written notice at least one (1) year in advance of the effective date of termination. In the event this Partnership Agreement is terminated, both parties will honor the terms of this Partnership Agreement for those students conditionally accepted prior to the effective date of the termination and both parties agree to protect individual students who are already part of the program.

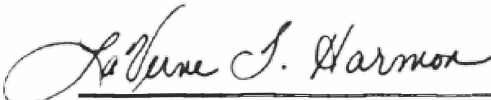
This Partnership Agreement may be executed in any number of counterparts and all of such counterparts shall together constitute one and the same instrument. Delivery of an executed counterpart of a signature page of this Partnership Agreement in Portable Document Format (PDF) or by facsimile transmission shall be effective as delivery of a manually executed original counterpart of this Partnership Agreement.

Addendums I and II are subsections to this Partnership Agreement and will be updated as necessary without the need to execute a new agreement.

This framework of cooperation is agreed to between Wor-Wic Community College and Wilmington University. Therefore, in the interest of building a partnership between Wor-Wic Community College and Wilmington University, it is agreed, effective upon final signature date, to create a Partnership Agreement between the two institutions.

Wilmington University


Wor-Wic Community College




LaVerne T. Harmon, Ed.D. 7/1/2024
President Date



Deborah Casey, Ph.D. 5/23/24
President Date



Denise Wells, Ed.D. 6/24/24
Vice President, Academic Affairs Date



Kristin Mallory, Ed.D. 5/23/24
Vice-President for Academic Affairs Date

Addendum I (2/25/2024)

Addendum I is a subsection of this Partnership Agreement and will be updated as necessary without the need to execute a new agreement.

Registrar Wor-Wic Community College 32000 Campus Drive Salisbury, MD 21804 410-334-2800 registrar@worwic.edu	Academic Partnership Office Wilmington University 320 N. DuPont Highway New Castle, DE 19720 302-356-6991 apo@wilmu.edu

Points of contact reviewed and updated annually or as changes permit:

1. **Overall Partnership Agreement and Academic Articulation Elements:**
 - a. WilmU primary point(s) of contact: Aaron Stafford, Academic Partnerships
 - b. Wor-Wic primary point(s) of contact: Rhoda Lukens, Registrar
2. **Student Support Services:**
 - a. WilmU primary point(s) of contact: Aaron Stafford, Academic Partnerships
 - b. Wor-Wic primary point(s) of contact: Paul Fields, Director of Advising
3. **Marketing, Public Relations, and Recruitment:**
 - a. WilmU primary point(s) of contact: Keri Papili, University Relations, Melissa Palese, Recruiting
 - b. Wor-Wic primary point(s) of contact: Angie Hayden, Director of Admissions

Addendum II (2/25/2024)

Addendum II is a subsection of this Partnership Agreement and will be updated as necessary without the need to execute a new agreement.

Wor-Wic Community College and Wilmington University
Associate of Applied Science in Occupational Therapy Assistant to
Bachelor of Science in Health Sciences

Associate Degree Coursework and Transfer:

Wor-Wic Community College				CR	Wilmington University Course Equivalents				CR
ENG	101	Fundamentals of English I	3	ENG	121	English Composition I	3		
ENG	151	Fundamentals of English II	3	ENG	122	English Composition II	3		
MTH	152	Elementary Statistics	3	MAT	308	Inferential Statistics	3		
PSY	101	Introduction to Psychology	3	PSY	101	Introduction to Psychology	3		
PSY	251	Human Growth and Development	3	PSY	329	Life Span Development	3		
PSY	252	Abnormal Psychology	3	PSY	305	Abnormal Psychology	3		
BIO	202	Anatomy & Physiology I w/lab	4	BIO	253	Human Anatomy & Physiology I w/lab	4		
BIO	203	Anatomy & Physiology II w/lab	4	BIO	254	Human Anatomy & Physiology II w/lab	4		
SDV	100	Fundamentals of College Study	1	ELE	XXX	Elective	1		
Major Requirements (41 Credits)									
OTA	101	Fundamentals of Occupational Therapy	2	HLT	XXX	Health Science Electives	41		
OTA	110	Human Structure and Function	4						
OTA	115	Occupational Performance	3						
OTA	150	Pediatric Occupations	3						
OTA	160	OT Intervention for Pediatrics	3						
OTA	165	Biomechanics and Physical Dysfunction	3						
OTA	170	OT Assistive Technology	2						
OTA	175	Mental Health and Psychosocial Practice	3						
OTA	200	Adult and Geriatric Occupations	3						
OTA	210	OT Intervention: Adult Physical Health	3						
OTA	250	OT Professionalism, Ethics and Research	3						
OTA	255	Competencies in OT	1						
OTA	260	Level II Internship I	4						
OTA	270	Level II Internship II	4						
Total				68	Total				68

Remaining Coursework:

Students are required to have a minimum of 120 credits to earn a bachelor's degree. Additional electives may be required to reach this credit amount. See options on subsequent pages.

B.S. in Health Sciences – (Remaining Course Requirements)

#	Course ID	Course Name	CR	Notes
1-2	Science Elective	Choose one 4 credit lab Science (Biology, Microbiology, Chemistry, Physics)	8	See Note 2
3	ENG 310	Research Writing	3	
4-6	HUM XXX	Upper Level Humanities Elective	9	
7	HSC 303	Professionalism in Health Sciences	3	
8	HSC 313	Ethical and Legal Issues of Healthcare	3	
9	HSC 323	Health Education & Principles of Teaching	3	
10	HSC 333	Leadership for the Healthcare Professional	3	
11	HSC 343	Research for Evidence Based Practice	3	
12	HSC 380	Healthcare Policy	3	
13	HSC 423	Essentials of Public Health	3	
14	HSC 433	Health Sciences Practicum/Capstone	3	
15 -16	HSC XXX	Upper Level Health Science Electives/ Certificate Courses/ Work Integrated learning	6	
17		Health Science Electives or Certificate/Minor Option	3	
	Certificate and Minor Options to consider with elective courses:			
	<ul style="list-style-type: none">• Emergency Management• Family Science• Health Information Technology• Health Promotion: Fitness• Hispanic Cultural• Holistic Palliative and End of Life Care• Holistic Perspective on Aging and Wellness• Interdisciplinary Care Management• Trauma-Informed Approaches			
	Dual Credit Advantage Options:			
	<ul style="list-style-type: none">• Coursework toward Master of Business Administration or Master of Science in Management			

Important Notes

1. WilmU has a credit residency policy of 30 credits. Therefore, additional credits beyond the associate degree requirements can be completed at Wor-Wic Community College. However, certificate and accelerated options are available at Wilmington University for students with elective space. Students should discuss their options with an advisor.
2. WilmU B.S. Health Science students have a requirement of 16 total science credits; Wor-Wic students can maximize transfer credits by completing two additional courses with lab from the following options at Wor-Wic Community College:
 - a. BIO 101, Fundamentals of Biology, for BIO 251, Biology I
 - b. BIO 105, Principles of Biology I, for BIO 251, Biology I
 - c. BIO 106, Principles of Biology II, for BIO 253, Biology II
 - d. BIO 220, Microbiology, for BIO 336, Microbiology
 - e. CHM 105, General Chemistry I, for CHE 261, Chemistry I
 - f. CHM 106, General Chemistry II, for CHE 262, Chemistry II
 - g. CHM 201, Organic Chemistry I, for CHE 363, Organic Chemistry I
 - h. CHM 202, Organic Chemistry II, for CHE 364, Organic Chemistry II
 - i. PHY 104, Physical Science, for SCI 307, Physical Science
 - j. PHY 121, General Physics I, for SCI 312, Physics
 - k. PHY 141, Principles of Physics I, for SCI 312, Physics
3. Dual Credit Advantage options allow students to enroll in some graduate coursework that can count toward both the undergraduate and graduate degree. Students must meet the appropriate GPA and other pre-requirements and should discuss this option with an advisor prior to enrolling in HSC 380 and HSC 313.

Wor-Wic Community College and Wilmington University

Associate of Science in Emergency Medical Services to

Bachelor of Science in Health Sciences

Associate Degree Coursework and Transfer:

Wor-Wic Community College				CR	Wilmington University Course Equivalents				CR
ENG	101	Fundamentals of English I		3	ENG	121	English Composition I		3
ENG	151	Fundamentals of English II		3	ENG	122	English Composition II		3
SDV	100	Fundamentals of College Study		1	ELE	XXX	Elective		1
GEN ED.		Mathematics Requirement		3-4	MAT	XXX	Mathematics Elective		3-4
GEN ED.		Biological/Physical Science Requirement		4	SCI	XXX	Natural Science Elective		4
GEN ED.		Social/Behavioral Science Requirement		3	SOC	XXX	Behavioral Science Elective		3
GEN ED.		Social/Behavioral Science Requirement		3	SOC	XXX	Behavioral Science Elective		3
Major Requirements (40 Credits)									
EMS	101	Emergency Medical Technician I		4	HLT	XXX	Health Science Electives		40
EMS	151	Emergency Medical Technician II		4					
EMS	155	Physiology and Pathophysiology		3					
EMS	200	Pharmacology and Airway Management		3					
EMS	207	Assessment and Trauma Emergencies I		3					
EMS	208	Emergency Cardiology		3					
EMS	212	Medical Emergencies I		3					
EMS	213	Special Populations I		3					
EMS	240	Crisis Operations		2					
EMS	241	Trauma Emergencies II		2					
EMS	242	Medical Emergencies II		3					
EMS	243	Special Populations II		1					
EMS	255	Preparation for Paramedic Certification		2					
EMS	261	EMS Field Experience I		2					
EMS	262	EMS Field Experience II		2					
Total				60-61	Total				60-61

Remaining Coursework:

Students are required to have a minimum of 120 credits to earn a bachelor's degree. Additional electives may be required to reach this credit amount. See options on subsequent pages.

B.S. in Health Sciences – (Remaining Course Requirements)

#	Course ID	Course Name	CR	Notes
1-3	Science Elective	Choose one 4 credit lab Science (Biology, Microbiology, Chemistry, Physics)	12	See Note 2
4	ENG 310	Research Writing	3	
5	MAT 205	Introductory Survey of Mathematics	3	
6	MAT 308	Inferential Statistics	3	See Note 1
7-8	HUM XXX	Upper Level Humanities Elective	9	
9	HSC 303	Professionalism in Health Sciences	3	
10	HSC 313	Ethical and Legal Issues of Healthcare	3	
11	HSC 323	Health Education & Principles of Teaching	3	
12	HSC 333	Leadership for the Healthcare Professional	3	
13	HSC 343	Research for Evidence Based Practice	3	
14	HSC 380	Healthcare Policy	3	
15	HSC 423	Essentials of Public Health	3	
16	HSC 433	Health Sciences Practicum/Capstone	3	
17 -18	HSC XXX	Upper Level Health Science Electives/ Certificate Courses/ Work Integrated learning	6	
19		Health Science Electives or Certificate/Minor Option	3	
	Certificate and Minor Options to consider with elective courses:			
	<ul style="list-style-type: none">• Emergency Management• Family Science• Health Information Technology• Health Promotion: Fitness• Hispanic Cultural• Holistic Palliative and End of Life Care• Holistic Perspective on Aging and Wellness• Interdisciplinary Care Management• Trauma-Informed Approaches			
	Dual Credit Advantage Options:			
	<ul style="list-style-type: none">• Coursework toward Master of Business Administration or Master of Science in Management			

Important Notes

1. WilmU has a credit residency policy of 30 credits. Therefore, additional credits beyond the associate degree requirements can be completed at Wor-Wic Community College. However, certificate and accelerated options are available at Wilmington University for students with elective space. Students should discuss their options with an advisor. The following courses can be completed at Wor-Wic Community College to maximize transfer credit:
 - a. MAT 127, Introduction to Statistics, for MAT 308, Inferential Statistics
2. WilmU B.S. Health Science students have a requirement of 16 total science credits; Wor-Wic students can maximize transfer credits by completing two additional courses with lab from the following options at Wor-Wic Community College:

a. BIO 101, Fundamentals of Biology, for BIO 251, Biology I	h. CHM 106, General Chemistry II, for CHE 262, Chemistry II
b. BIO 105, Principles of Biology I, for BIO 251, Biology I	i. CHM 201, Organic Chemistry I, for CHE 363, Organic Chemistry I
c. BIO 106, Principles of Biology II, for BIO 253, Biology II	j. CHM 202, Organic Chemistry II, for CHE 364, Organic Chemistry II
d. BIO 202, Anatomy & Physiology I, for BIO 253, Human Anatomy & Physiology I	k. PHY 104, Physical Science, for SCI 307, Physical Science
e. BIO 203, Anatomy & Physiology II, for BIO 254, Human Anatomy & Physiology II	l. PHY 121, General Physics I, for SCI 312, Physics
f. BIO 220, Microbiology, for BIO 336, Microbiology	m. PHY 141, Principles of Physics I, for SCI 312, Physics
g. CHM 105, General Chemistry I, for CHE 261, Chemistry I	
3. Dual Credit Advantage options allow students to enroll in some graduate coursework that can count toward both the undergraduate and graduate degree. Students must meet the appropriate GPA and other pre-requirements and should discuss this option with an advisor prior to enrolling in HSC 380 and HSC 313.

Wor-Wic Community College and Wilmington University
Associate of Applied Science in Physical Therapist Assistant to
Bachelor of Science in Health Sciences

Associate Degree Coursework and Transfer:

Wor-Wic Community College				CR	Wilmington University Course Equivalents				CR
ENG	101	Fundamentals of English I	3	ENG	121	English Composition I	3		
ENG	151	Fundamentals of English II	3	ENG	122	English Composition II	3		
MTH	152	Elementary Statistics	3	MAT	308	Inferential Statistics	3		
PSY	101	Introduction to Psychology	3	PSY	101	Introduction to Psychology	3		
SDV	100	Fundamentals of College Study	1	ELE	XXX	Elective	1		
BIO	202	Anatomy & Physiology I w/lab	4	BIO	253	Human Anatomy & Physiology I w/lab	4		
BIO	203	Anatomy & Physiology II w/lab	4	BIO	254	Human Anatomy & Physiology II w/lab	4		
Major Requirements (49 Credits)									
PTA	101	Physical Therapist Assisting	2	HLT	XXX	Health Science Electives	49		
PTA	110	Therapeutic Procedures I	5						
PTA	120	Functional Anatomy and Biomechanics	3						
PTA	130	Cardiopulmonary & Integumentary Issues	3						
PTA	140	Physical Agents	4						
PTA	150	Therapeutic Procedures II	4						
PTA	160	Foundations of Therapeutic Exercise	2						
PTA	180	Pathology for the PTA	2						
PTA	200	Ethics and Professional Issues	1						
PTA	210	Neurology for the PTA	4						
PTA	220	Clinical Practice I	2						
PTA	230	Special Populations	3						
PTA	240	Orthopedics for the PTA	4						
PTA	250	Advanced Issues	2						
PTA	260	Clinical Practice II	4						
PTA	270	Clinical Practice III	4						
Total			70	Total				70	

Remaining Coursework:

Students are required to have a minimum of 120 credits to earn a bachelor's degree. Additional electives may be required to reach this credit amount. See options on subsequent pages.

B.S. in Health Sciences – (Remaining Course Requirements)

#	Course ID	Course Name	CR	Notes
1-2	Science Elective	Choose one 4 credit lab Science (Biology, Microbiology, Chemistry, Physics)	8	See Note 2
3	ENG 310	Research Writing	3	
4-6	HUM XXX	Upper Level Humanities Elective	9	
7	HSC 303	Professionalism in Health Sciences	3	
8	HSC 313	Ethical and Legal Issues of Healthcare	3	
9	HSC 323	Health Education & Principles of Teaching	3	
10	HSC 333	Leadership for the Healthcare Professional	3	
11	HSC 343	Research for Evidence Based Practice	3	
12	HSC 380	Healthcare Policy	3	
13	HSC 423	Essentials of Public Health	3	
14	HSC 433	Health Sciences Practicum/Capstone	3	
15 -16	HSC XXX	Upper Level Health Science Electives/ Certificate Courses/ Work Integrated learning	6	
	Certificate and Minor Options to consider with elective courses:			
	<ul style="list-style-type: none">• Emergency Management• Family Science• Health Information Technology• Health Promotion: Fitness• Hispanic Cultural• Holistic Palliative and End of Life Care• Holistic Perspective on Aging and Wellness• Interdisciplinary Care Management• Trauma-Informed Approaches			
	Dual Credit Advantage Options:			
	<ul style="list-style-type: none">• Coursework toward Master of Business Administration or Master of Science in Management			

Important Notes

1. WilmU has a credit residency policy of 30 credits. Therefore, additional credits beyond the associate degree requirements can be completed at Wor-Wic Community College. However, certificate and accelerated options are available at Wilmington University for students with elective space. Students should discuss their options with an advisor.
2. WilmU B.S. Health Science students have a requirement of 16 total science credits; Wor-Wic students can maximize transfer credits by completing two additional courses with lab from the following options at Wor-Wic Community College:
 - a. BIO 101, Fundamentals of Biology, for BIO 251, Biology I
 - b. BIO 105, Principles of Biology I, for BIO 251, Biology I
 - c. BIO 106, Principles of Biology II, for BIO 253, Biology II
 - d. BIO 220, Microbiology, for BIO 336, Microbiology
 - e. CHM 105, General Chemistry I, for CHE 261, Chemistry I
 - f. CHM 106, General Chemistry II, for CHE 262, Chemistry II
 - g. CHM 201, Organic Chemistry I, for CHE 363, Organic Chemistry I
 - h. CHM 202, Organic Chemistry II, for CHE 364, Organic Chemistry II
 - i. PHY 104, Physical Science, for SCI 307, Physical Science
 - j. PHY 121, General Physics I, for SCI 312, Physics
 - k. PHY 141, Principles of Physics I, for SCI 312, Physics
3. Dual Credit Advantage options allow students to enroll in some graduate coursework that can count toward both the undergraduate and graduate degree. Students must meet the appropriate GPA and other pre-requirements and should discuss this option with an advisor prior to enrolling in HSC 380 and HSC 313.

Wor-Wic Community College and Wilmington University
Associate of Applied Science in Radiologic Technology to
Bachelor of Science in Health Sciences

Associate Degree Required Coursework and Transfer:

Wor-Wic Community College				CR	Wilmington University Course Equivalents				CR
ENG	101	Fundamentals of English I	3	ENG	121	English Composition I	3		
ENG	151	Fundamentals of English II	3	ENG	122	English Composition II	3		
MTH	152	Elementary Statistics	3	MAT	308	Inferential Statistics	3		
PSY	101	Introduction to Psychology	3	PSY	101	Introduction to Psychology	3		
SDV	100	Fundamentals of College Study	1	ELE	XXX	Elective	1		
BIO	202	Anatomy & Physiology I w/lab	4	BIO	253	Human Anatomy & Physiology I w/lab	4		
BIO	203	Anatomy & Physiology II w/lab	4	BIO	254	Human Anatomy & Physiology II w/lab	4		
Major Requirements (43 Credits)									
RDT	101	Introduction to Radiologic Technology	2	HLT	XXX	Health Science Electives	43		
RDT	104	Principles of Exposure I	3						
RDT	105	Introduction to Positioning	3						
RDT	109	Radiologic Nursing Procedures	3						
RDT	154	Principles of Exposure II	3						
RDT	155	Positioning and Clinical I	4						
RDT	201	Radiation Protection & Radiobiology	2						
RDT	204	Principles of Exposure III	2						
RDT	205	Positioning and Clinical II	4						
RDT	210	Radiographic Pathology	2						
RDT	211	Image Analysis	2						
RDT	215	Clinical Practicum III	2						
RDT	255	Positioning and Clinical IV	4.5						
RDT	258	Imaging Modalities	2						
RDT	275	Seminar and Clinical V	4.5						
Total			64	Total			64		

Remaining Coursework:

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B.S. in Health Sciences – (Remaining Course Requirements)

#	Course ID	Course Name	CR	Notes
1-2	Science Elective	Choose one 4 credit lab Science (Biology, Microbiology, Chemistry, Physics)	8	See Note 2
3	ENG 310	Research Writing	3	
4-6	HUM XXX	Upper Level Humanities Elective	9	
7	HSC 303	Professionalism in Health Sciences	3	
8	HSC 313	Ethical and Legal Issues of Healthcare	3	
9	HSC 323	Health Education & Principles of Teaching	3	
10	HSC 333	Leadership for the Healthcare Professional	3	
11	HSC 343	Research for Evidence Based Practice	3	
12	HSC 380	Healthcare Policy	3	
13	HSC 423	Essentials of Public Health	3	
14	HSC 433	Health Sciences Practicum/Capstone	3	
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	Certificate and Minor Options to consider with elective courses:			
	<ul style="list-style-type: none">• Emergency Management• Family Science• Health Information Technology• Health Promotion: Fitness• Hispanic Cultural• Holistic Palliative and End of Life Care• Holistic Perspective on Aging and Wellness• Interdisciplinary Care Management• Trauma-Informed Approaches			
	Dual Credit Advantage Options:			
	<ul style="list-style-type: none">• Coursework toward Master of Business Administration or Master of Science in Management			

Important Notes

1. WilmU has a credit residency policy of 30 credits. Therefore, additional credits beyond the associate degree requirements can be completed at Wor-Wic Community College. However, certificate and accelerated options are available at Wilmington University for students with elective space. Students should discuss their options with an advisor.
2. WilmU B.S. Health Science students have a requirement of 16 total science credits; Wor-Wic students can maximize transfer credits by completing two additional courses with lab from the following options at Wor-Wic Community College:
 - a. BIO 101, Fundamentals of Biology, for BIO 251, Biology I
 - b. BIO 105, Principles of Biology I, for BIO 251, Biology I
 - c. BIO 106, Principles of Biology II, for BIO 253, Biology II
 - d. BIO 220, Microbiology, for BIO 336, Microbiology
 - e. CHM 105, General Chemistry I, for CHE 261, Chemistry I
 - f. CHM 106, General Chemistry II, for CHE 262, Chemistry II
 - g. CHM 201, Organic Chemistry I, for CHE 363, Organic Chemistry I
 - h. CHM 202, Organic Chemistry II, for CHE 364, Organic Chemistry II
 - i. PHY 104, Physical Science, for SCI 307, Physical Science
 - j. PHY 121, General Physics I, for SCI 312, Physics
 - k. PHY 141, Principles of Physics I, for SCI 312, Physics
3. Dual Credit Advantage options allow students to enroll in some graduate coursework that can count toward both the undergraduate and graduate degree. Students must meet the appropriate GPA and other pre-requirements and should discuss this option with an advisor prior to enrolling in HSC 380 and HSC 313.