2024 - 2025 Major Map

Health Entrepreneurship and Innovation, BS

School/College: Edson College of Nursing and Health Innovation
NUHCIBS

Term 1 - A 0 - 7 Credit Hours Critical course signified by ❗	Hours	Minimum Grade	Notes
❗ ASU 101-NU: The ASU Experience	1		• ASU 101 or college-specific equivalent First-Year Seminar required of all first-year students. • Become familiar with the student focused services and perks available to ASU Online students. • Review library resources.
❗ ENG 101: First-Year Composition or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107: First-Year Composition or ENG 108: First-Year Composition	3	C	
❗ Mathematics (MATH) (MAT 142 OR MAT 117 recommended)	3	C	
Term hours subtotal:	7		

Term 1 - B 7 - 14 Credit Hours Critical course signified by ❗	Hours	Minimum Grade	Notes
❗ HCR 220: Introduction to Health Professions and the U.S. Health Care System (CIVI OR H)	3	C	• View ASU Online first-year student registration information here. • Select your Career Interest Communities, complete me3@ASU, and review academic programs. • Create a first draft resume. • Explore study abroad options.
Scientific Thinking in Natural Sciences (SCIT)	4		
Term hours subtotal:	7		

Term 2 - A 14 - 23 Credit Hours Critical course signified by ❗	Hours	Minimum Grade	Notes
❗ ENG 101: First-Year Composition or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107: First-Year Composition or ENG 108: First-Year Composition	3	C	• Secure a part-time job or volunteer experience.
❗ HCI 150: Introduction to Health Innovation	3	C	
❗ STP 226: Elements of Statistics (QTRS OR CS) OR SOC 390: Social Statistics I (QTRS OR CS) OR SWU 321: Statistics for Social Workers (QTRS OR CS)	3	C	
Term hours subtotal:	9		

Term 2 - B 23 - 30 Credit Hours	Hours	Minimum Grade	Notes
HCR 210: Ethics for the Health Care Professional (HUAD OR HU) OR MED 320: Applied Medical/Health Care Ethics (HUAD OR HU) OR BIS 345: Organizational Ethics (HUAD OR HU) OR PHI 360: Business and Professional Ethics (HUAD OR HU) OR PHI 320: Bioethics (HUAD OR HU)	3	C	• Most students will complete HCR 210. The other ethics courses are options for transfer students to meet upper-division requirements or change of major students who already have the course completed. • Apply for a study abroad experience.
Scientific Thinking in Natural Sciences (SCIT)	4		
Complete ENG 101 OR ENG 105 OR ENG 107 course(s).			
Term hours subtotal:	7		

Term 3 - A 30 - 36 Credit Hours Critical course signified by ❗	Hours	Minimum Grade	Notes

HCR 230: Culture and Health (GCSI OR C & G)	3	C
COM 100: Introduction to Human Communication (SOBE OR SB) OR COM 225: Public Speaking (CIVI OR L)	3	C
Term hours subtotal:	6	

Notes:
- Develop your skills.

Term 3 - B 36 - 45 Credit Hours	**Hours**	**Minimum Grade**	**Notes**
PSY 101: Introduction to Psychology (SOBE OR SB) OR SOC 101: Introductory Sociology (SOBE OR SB)	3	C	• Explore Career Webinars.
Health Innovation Elective	3	C	
Humanities, Arts and Design (HUAD)	3		
Complete Mathematics (MATH) requirement.			
Term hours subtotal:	9		

Term 4 - A 45 - 51 Credit Hours	**Hours**	**Minimum Grade**	**Notes**
COM 100: Introduction to Human Communication (SOBE OR SB) OR COM 225: Public Speaking (CIVI OR L)	3	C	
Health Innovation Elective	3	C	
Term hours subtotal:	6		

Term 4 - B 51 - 60 Credit Hours Critical course signified by ◆	**Hours**	**Minimum Grade**	**Notes**
◆ HCI 250: Health Entrepreneurship and Value Creation	3	C	• Explore an internship.
American Institutions (AMIT)	3		• Schedule an appointment with your advisor to review your academic progress.
Elective	3		
Term hours subtotal:	9		

Term 5 - A 60 - 66 Credit Hours Necessary course signified by ⭐	**Hours**	**Minimum Grade**	**Notes**
⭐ HCI 311: Health Innovation: Foundational Concepts	3	C	
⭐ TWC 347: Written Communication for Managers (L) OR TWC 362: Writing in Health Professions (L)	3	C	
Term hours subtotal:	6		

Term 5 - B 66 - 75 Credit Hours Necessary course signified by ⭐	**Hours**	**Minimum Grade**	**Notes**
⭐ HCI 313: Philosophy of Science in Health Care: Understanding Paradigms of Health and Healing OR HCI 344: Management and Leadership in Health Organizations OR HCI 412: Transforming Health Care: A Systems Perspective for Innovation OR HCI 421: Health Care Policy: The Innovator's View (CIVI) OR HCI 425: Facilitating Innovation to Achieve Outcomes OR HCI 428: Technology: A Tool to Advance Innovation in Health Care	3	C	• Develop your professional online presence.
Health Innovation Elective	3	C	
Upper Division Elective	3		
Term hours subtotal:	9		

Term 6 - A 75 - 84 Credit Hours Necessary course signified by ⭐	**Hours**	**Minimum Grade**	**Notes**
⭐ HCI 313: Philosophy of Science in Health Care: Understanding Paradigms of Health and Healing OR HCI 344: Management and Leadership in Health Organizations OR HCI 412: Transforming Health Care: A Systems Perspective for Innovation OR HCI 421: Health Care Policy: The Innovator's View (CIVI) OR HCI 425: Facilitating Innovation to Achieve Outcomes OR HCI 428: Technology: A Tool to Advance Innovation in Health Care	3	C	• Use Handshake to research employment opportunities. • Connect with your advisor to learn more about the accelerated pathways to the MS in Aging and Master of Healthcare Innovation. These innovative pathways provide an opportunity for you to share up to
⭐ HCR 301: Research Methods for the Health Care Professional	3	C	

	Hours	Minimum Grade	Notes
Upper Division Elective	3		11-12 credit hours to accelerate completion of a master's degree.
Term hours subtotal:	9		

Term 6 - B 84 - 90 Credit Hours Necessary course signified by ⭐	Hours	Minimum Grade	Notes
⭐ HCI 313: Philosophy of Science in Health Care: Understanding Paradigms of Health and Healing OR HCI 344: Management and Leadership in Health Organizations OR HCI 412: Transforming Health Care: A Systems Perspective for Innovation OR HCI 421: Health Care Policy: The Innovator's View (CIVI) OR HCI 425: Facilitating Innovation to Achieve Outcomes OR HCI 428: Technology: A Tool to Advance Innovation in Health Care	3	C	
Health Innovation Elective	3	C	
Term hours subtotal:	6		

Term 7 - A 90 - 99 Credit Hours Necessary course signified by ⭐	Hours	Minimum Grade	Notes
⭐ HCI 313: Philosophy of Science in Health Care: Understanding Paradigms of Health and Healing OR HCI 344: Management and Leadership in Health Organizations OR HCI 412: Transforming Health Care: A Systems Perspective for Innovation OR HCI 421: Health Care Policy: The Innovator's View (CIVI) OR HCI 425: Facilitating Innovation to Achieve Outcomes OR HCI 428: Technology: A Tool to Advance Innovation in Health Care	3	C	• Explore graduate programs including ASU's Master of Healthcare Innovation. • Update your resume.
⭐ HCR 400: Evidence-Based Practice for the Health Care Professional	3	C	
HCI 484: Internship OR Upper Division Elective	1		
Upper Division Elective	2		
Term hours subtotal:	9		

Term 7 - B 99 - 105 Credit Hours Necessary course signified by ⭐	Hours	Minimum Grade	Notes
⭐ HCI 313: Philosophy of Science in Health Care: Understanding Paradigms of Health and Healing OR HCI 344: Management and Leadership in Health Organizations OR HCI 412: Transforming Health Care: A Systems Perspective for Innovation OR HCI 421: Health Care Policy: The Innovator's View (CIVI) OR HCI 425: Facilitating Innovation to Achieve Outcomes OR HCI 428: Technology: A Tool to Advance Innovation in Health Care	3	C	• Gather professional references.
⭐ HCR 406: Health Literacy for Health Care Professionals	3	C	
Term hours subtotal:	6		

Term 8 - A 105 - 114 Credit Hours Necessary course signified by ⭐	Hours	Minimum Grade	Notes
⭐ HCI 313: Philosophy of Science in Health Care: Understanding Paradigms of Health and Healing OR HCI 344: Management and Leadership in Health Organizations OR HCI 412: Transforming Health Care: A Systems Perspective for Innovation OR HCI 421: Health Care Policy: The Innovator's View (CIVI) OR HCI 425: Facilitating Innovation to Achieve Outcomes OR HCI 428: Technology: A Tool to Advance Innovation in Health Care	3	C	• Apply for full-time career opportunities.
Health Innovation Elective	3	C	
Sustainability (SUST)	3		
Term hours subtotal:	9		

Term 8 - B 114 - 120 Credit Hours	Hours	Minimum Grade	Notes
Elective	3		• Connect with us as a member of our alumni community.
Upper Division Elective	3		
Term hours subtotal:	6		

- Students should consult with their academic advisor to identify appropriate courses for the Health Innovation Elective. Students are encouraged to select courses in a thematic area and may pursue a minor to fulfill the Health Innovation Elective requirement.

Hide Course List(s)/Track Group(s)

Health Innovation Elective
ACC OR BUA OR ECN OR ENT OR FIN OR HCI OR HCR OR LES OR MGT OR MKT OR NTR OR OGL OR OMT OR SCM OR SOS OR TEL OR TEM Elective
ASB 100: Introduction to Global Health (GCSI OR SB & G)
ASB 301: Global History of Health (HUAD OR SB & G & H)
ASB 353: Death and Dying in Cross-Cultural Perspective (GCSI OR (HU or SB) & G)
ASB 462: Medical Anthropology: Culture and Health (SOBE OR SB & C)
ASM 414: Urban, Environmental and Health Challenges (SUST OR SB)
CHS 100: Optimizing Your Health and Performance (SOBE OR SB)
PAF 311: Leadership and Change (SOBE OR SB)
PAF 410: Building Leadership Skills (SOBE OR SB)
SOS 100: Introduction to Sustainability (SUST OR G)
SOS 110: Sustainable World (SUST OR SB)

- **Total Hours:** 120
- **Upper Division Hours:** 45 minimum
- University Undergraduate Graduation Requirements

Notes:

Mathematics Placement Assessment score determines placement in first mathematics course.

General Studies designations listed next to courses on the major map were valid for the 2024 - 2025 academic year. Please refer to the course catalog for current General Studies designations at time of class registration. General Studies credit is applied according to the designation the course carries at the time the class is taken.