2023 - 2024 Major Map

Health Sciences, **BS**

School/College: College of Health Solutions NHHSCBS

Term 1 - A 0 - 7 Credit Hours Critical course signified by 🔶		Minimum Grade	Notes
OHS 101: The ASU Experience for Health Solutions Students	1		• ASU 101 or college-specific equivalent
ENG 101 or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107 or ENG 108: First-Year Composition	ition OR 3		First-Year Seminar required of all first-year students. College of Health Solutions students take CHS 101 to fulfill this
Elective	3		requirement.
Term hours subtotal:	7		 Build your professional connections join the ASU Mentor Network.

Cerm 1 - B 7 - 13 Credit Hours	Hours	Minimum Grade	Notes	
HSC 210: Cultural Aspects of Health (C)	3	С	• View ASU Online first year student	
MAT course (MA) (MAT 142 recommended)	3	2 C	 View ASU Online first-year student registration information here. 	
Term hours subtotal:	6		-	
erm 2 - A 13 - 19 Credit Hours	Hours	Minimum Grade	Notes	
ENG 101 or ENG 102: First-Year Composition OR ENG 105: Advanced First-Year Composition OR ENG 107 or ENG 108: First-Year Composition	3	С	• Visit the CHS Student Site for resources appointment scheduling, internship	
Humanities, Arts and Design (HU) AND Historical Awareness (H)	3		information, etc.	
Term hours subtotal:	6			
erm 2 - B 19 - 25 Credit Hours Critical course signified by �	Hours	Minimum Grade	Notes	
CHS 100: Optimizing Your Health and Performance (SB) OR CHS 300: An Exploration of Well-Being (SB)	3	С	• Join a student club or professional	
Elective	3		organization. • Students who enter as first-year student	
Complete ENG 101 OR ENG 105 OR ENG 107 course(s).			must complete CHS 100; students who	
Term hours subtotal:	6		enter with more than 30 hours may complete CHS 300 instead.	

Term 3 - A 25 - 32 Credit Hours	Hours	Minimum Grade	Notes
HEP 102: Foundations of Health Education and Health Promotion OR NTR 100: Introduction to Nutrition Science OR POP 100: Introduction to Population Health	3	С	
Natural Science - Quantitative (SQ)	4		
Term hours subtotal:	7		
Term 3 - B 32 - 38 Credit Hours Critical course signified by �	Hours	Minimum Grade	Notes

Introductory Sociology (SB) HCD 330: Health Care Systems in the U.S.			
HCD 330: Health Care Systems in the U.S. Complete Mathematics (MA) requirement.			
Term hours subtotal:	6		
Term nours subtoral.	0	M :	
erm 4 - A 38 - 45 Credit Hours	Hours	Minimum Grade	Notes
Humanities, Arts and Design (HU)	3		
Natural Science - Quantitative (SQ) (BIO 160 recommended) OR Natural Science - General (SG) (BIO 201 recommended)	4		
Term hours subtotal:	7		
erm 4 - B 45 - 51 Credit Hours Critical course signified by �	Hours	Minimum Grade	Notes
Literacy and Critical Inquiry (L)	3		• Secure a part-time job or volunteer
Elective	3		experience.
Complete HCD 330 course(s) with a grade of "C" or better.			
Term hours subtotal:	6		
erm 5 - A 51 - 57 Credit Hours	Hours	Minimum Grade	Notes
Complete 2 courses: Elective	6		
Term hours subtotal:	6		
erm 5 - B 57 - 63 Credit Hours Necessary course signified by 🔀	Hours	Minimum Grade	Notes
HCD 300: Biostatistics (CS)	3	С	
Elective	3		
Term hours subtotal:	6		
erm 6 - A 63 - 69 Credit Hours	Hours	Minimum Grade	Notes
HCD 303: Global Health Care Systems (G)	3	С	• Develop your professional online
Elective	3		presence.
Term hours subtotal:	6		
erm 6 - B 69 - 75 Credit Hours Necessary course signified by 🔀	Hours	Minimum Grade	Notes
MED 320: Applied Medical/Health Care Ethics (HU)	3	С	
Upper Division Elective	3		
Complete Cultural Diversity in the U.S. (C) AND Global Awareness (G) AND Historical Awareness (H) course(s).			
Term hours subtotal:	6		
erm 7 - A 75 - 81 Credit Hours	Hours	Minimum Grade	Notes
	3	С	• Use Handshake to research employme
MED 300: Historical and Contemporary Issues in Health (L)			opportunities.
Elective	3		
	3 6		
Elective	_	Minimum Grade	Notes
Elective Term hours subtotal:	6		Notes

Term 8 - A 87 - 93 Credit Hours Necessary course signified by	Hours	Minimum Grade	Notes
숨 Focus Area Course	3	С	 Students must select at least three courses
Upper Division Elective	3		from a single focus area list below, and
Term hours subtotal:	6		then select from an any combination of the focus area lists to complete a total of 15

Term 8 - B 93 - 99 Credit Hours	Hours	s Minimu Grade	Notes			
Focus Area Course	3	С				
Upper Division Elective	3					
Term hours subtotal: 6						
Term 9 - A 99 - 105 Credit Hours Necessary course signified by	Hours	Minimum Grade	Notes			
쑦 Upper Division Focus Area Course	3	С	• Students must select at least three courses			
MED 450: Leadership and Professionalism	3	С	from a single focus area list below, and then			
Term hours subtotal:	6		select from an any combination of the focus			

area lists to complete a total of 15 credit hours.
All CHS students must complete a minimum of three credits of experiential learning. Select a course from the list below to take in Term 10A and visit the CHS student website for more information on opportunities, including research and internships, specific

focus area lists to complete a total of 15

credit hours.

credit hours.

to your major.

Term 9 - B 105 - 111 Credit Hours	Hours	Minimum Grade	Notes		
Upper Division Focus Area Course	3	С	• Cother professional references		
Upper Division Elective	3		• Gather professional references.		
Term hours subtotal: 6					
Term 10 - A 111 - 117 Credit Hours Necessary course signified by	Hours	Minimum Grade	Notes		
🚖 Experiential Learning Course	3	С	• Select an experiential learning course from		
Upper Division Elective	3		the list below and visit the CHS student		
Term hours subtotal:			website for more information on		

Term 10 - B 117 - 120 Credit Hours	Hours	Minimum Grade	Notes
Upper Division Focus Area Course	3	С	• Students must select at least three courses from a single focus area list below, and
Term hours subtotal:	3		
			then select from an any combination of the

• Focus Areas provide students an opportunity to focus their studies in a particular area of interest or expand their knowledge in various areas. Students must select at least three courses from a single

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focus area list, and can then select from any combination of the focus area lists to complete a total of 15 credit hours, nine of which must be upper division.

- Students interested in the Health and Media focus area are encouraged to take at least two MCO courses offered by the Walter Cronkite School of Journalism and Mass Communication.
- · CHS students are required to complete a minimum of three credits of experiential learning coursework. A list of recommended courses is below. The CHS student website also has up to date information on opportunities to fulfill this requirement, including research and internships, that are relevant to each major. Students should contact their academic advisor with any questions.
- Students who use a Focus Area course to fulfill the experiential learning requirement will need to complete an additional three credit upper division elective.

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

Community-based Health Outcomes Focus	Health Legislation and Regulation Focus	Health and Media Focus Area
Area HCD 420: Population Health Management	Area HCD 201: Economics for Health Majors	HEP 361: Digital Health Communication and Education
HEP 241: Health Education Methods for	HCD 302: Health Care Management	HEP 452: Health Advocacy in Health
Injury Prevention and Preparedness	HCD 304: Health Care Finance	Education
HEP 466: Health Promotion Program	HCD 332: Population Health Policy and	MCO 307: The Digital Audience
Management and Administration	Legislation	MCO 425: Digital Media Literacy I
MED 417: Impact of Violence on Health	HCD 400: Interpreting the Scientific	MCO 426: Digital Media Literacy II
PBH 422: Health Disparities and Access to Health	Literature	MCO 427: Misinformation and Society
	HCD 402: Health Economics	MCO 494: Podcasting
	HSC 432: Legal Issues in Health Care	NTR 453: Nutrition and the Media
	PAF 340: Contemporary Policy Challenges	
Integrated Care Focus Area	Language, Speech and Communication	Experiential Learning Course
CHS 340: Health Theory	Focus Area	The following courses are the most relevant
HEP 251: Preventing HIV and Substance Misuse	SHS 205: Exploring Communication Disorders in Children and Adults AND SHS 250: Introduction to Phonetics	for your major, but other options may be possible. See your advisor.
HEP 350: Substance Use and Addictive Behaviors	SHS 310: Anatomical and Physiological	CHS 280: Experiential Community Health and Research
HEP 380: Body Image and Wellness	Bases of Speech	CHS 394: CHS Peer Instructional Facilitator
HSC 300: Complementary Health Care	SHS 311: Hearing Science	CHS 484: Applied Health Experience
	SHS 367: Language Science (SB)	CHS 484: Citizen Science in Health
HSC 355: Eating for Lifelong Health (SB)	SHS 375: Speech Science	CHS 484: Translational Research
HSC 410: Supporting the Health of Older Adults	SHS 401: Principles of Audiology	CHS 494: Advanced Undergraduate
HSC 412: Health Issues in Later Life	SHS 465: Speech and Language Acquisition (SB)	Teaching Assistant
HSC 440: Health Coaching Concepts and	SHS 496: Aural Rehabilitation	CHS 494: Undergraduate Research
Skills		HEP 386: Assessing Strengths and Needs for Health Education and Promotion
MED 445: Prevention and Management of Chronic Disease		HSC 484: Internship

Notes:

- First-Year Composition: All students are placed in ENG 101 unless submission of SAT, ACT, Accuplacer, IELTS, or TOEFL score, or college-level transfer credit or test credit equivalent to ASU's first-year composition course(s), determine otherwise. Students on Polytechnic, Downtown Phoenix and West Campuses are encouraged to complete the Directed Self-Placement survey to choose the first-year composition option they believe best suits their needs. Visit: https://cisa.asu.edu/DSP
- Mathematics Placement Assessment score determines placement in first mathematics course.

Total Hours: 120 Upper Division Hours: 45 minimum Major GPA: 2.00 minimum Cumulative GPA: 2.00 minimum Total hrs at ASU: 30 minimum Hrs Resident Credit for Academic Recognition: 56 minimum Total Community College Hrs: 64 maximum

General University Requirements Legend

General Studies Core Requirements:

- Literacy and Critical Inquiry (L)
- Mathematical Studies (MA)
- Computer/Statistics/Quantitative Applications (CS)
- Humanities, Arts and Design (HU)
- Social-Behavioral Sciences (SB)
- Natural Science Quantitative (SQ)
- Natural Science General (SG)

General Studies Awareness Requirements:

- Cultural Diversity in the U.S. (C)
- Global Awareness (G)
- Historical Awareness (H)

First-Year Composition

General Studies designations listed next to courses on the major map were valid for the 2023 - 2024 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.