MY ADVISOR'S NAME IS:

FOUR YEAR PLAN COLLEGE OF HEALTH PROFESSIONS 2020-2021

HEALTH SCIENCES

The Health Sciences major offers an interdisciplinary approach designed to develop a strong foundation of core skills in preparation for advanced education in a variety of health careers. All students gain knowledge about critical aspects of health: physical and cognitive function, disease and disability, contemporary public health challenges and opportunities, professional communication, the scientific bases of health care knowledge, and ethical and professional issues associated with our complex health care system. Students learn from accomplished faculty across the disciplines in the College of Health Professions and study side by side with other students who aspire to make a difference in people's lives.

		FALL SEMESTER						SPRING SEMESTER			
	CODE	COURSENAME		HRS	GRADE		CODE	COURSENAME			GRAD
	CMM 103	Fund Speech Communication	•	3		-	HS 201	Intro Applied Anat & Physiol	•	3	
	ENG 101	Beginning Composition	•	3			HS 200	Comp Medical Terminology (CT)	•	3	
피	FYS 100	First Yr Seminar in Crit Thinking	•	3				Core II Soc Sci, CT (PSY 201 rec.)	•	3	
A NO		Core II Mathematics	•	3				Choose 1: PH 101, 105, 270, BSC	٠	3-4	
¥	HP 110	Intro to the Health Profession	٠	3				120, 250, DTS 210, HP 480, ECN 200			
YEAK	UNI 100	Freshman First Class		1				CT, MC/I (SOC 200 rec.)	•	3	
	TOTAL HO	DURS		16			TOTAL HO	DURS		15-1	6
Sum	mer Term (op	otional):									
		FALL SEMESTER						SPRING SEMESTER			
	CODE	COURSE NAME		HRS	GRADE		CODE	COURSENAME		HRS	GRA
	ENG 201	Advanced Composition	• •	3				Choose 1: PH 101, 105, 270, BSC	٠	3-4	
		Core II Humanities	•	3				120, 250, DTS 210, HP 480, ECN 200			
2	HP 240	Intro Human Diseases in Health Sci	٠	3			HP 210	Health Sciences Seminar	•	3	
		Core II Physical/Natural Science	•	4			SWK 203	Intro to Social Work	•	3	
х		Core II Fine Arts	•	3				Restricted Elective	٠	3	
YEAK								Free Elective		3	
	TOTAL HO	DURS		16			TOTAL HO	DURS		15	-16
Sum	mer Term (op										
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		FALL SEMESTER	_		_		-	SPRING SEMESTER		-	
	CODE			HRS	GRADE		CODE	SPRING SEMESTER		HRS	GRA
		FALL SEMESTER	•	HRS 3	GRADE		CODE HP 320		•	HRS 3	GRA
Ċ		FALL SEMESTER COURSE NAME	•		GRADE			COURSE NAME	•		GRA
Ċ		FALL SEMESTER COURSE NAME Statistics		3	GRADE			COURSE NAME Intro to Res I Health Prof (WI)		3	GRA
Ċ		FALL SEMESTER COURSE NAME Statistics Restricted Elective	٠	3 4	GRADE			COURSE NAME Intro to Res I Health Prof (WI) 300/400 Restricted Elective	٠	3 3	GRA
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Sum	CODE	FALL SEMESTER COURSE NAME Statistics Restricted Elective 300/400 Restricted Elective 300/400 Restricted Elective Free Elective COURS DURS DURS DURS DURS DURS DURS DURS D	* * *	3 4 3 3 16 HRS 3 3			HP 320	COURSE NAME Intro to Res I Health Prof (WI) 300/400 Restricted Elective 300/400 Restricted Elective Restricted Elective Free Elective COURS SPRING SEMESTER Capstone 300/400 Restricted Elective	•	3 3 3 3 15 HRS 3	
Sum	CODE	FALL SEMESTER COURSE NAME Statistics Restricted Elective 300/400 Restricted Elective 300/400 Restricted Elective Free Elective COURS COURS COURSENAME Allied Health Sci Admin (WI) 300/400 Restricted Elective Restricted Elective	* * *	3 4 3 3 3 16 HRS 3 3 3			HP 320	COURSE NAME Intro to Res I Health Prof (WI) 300/400 Restricted Elective 300/400 Restricted Elective Restricted Elective Free Elective SPRING SEMESTER COURSE NAME Capstone 300/400 Restricted Elective Restricted Elective	•	3 3 3 3 3 5 15 HRS 3 3 3	
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HEALTH SCIENCES

REQUIREMENTS

CORE CURRICULUM The Core Curriculum is designed to foster critical thinking skills and introduce students to basic domains of thinking that transcend disciplines. The Core applies to all majors. Information on specific classes in the Core can be found at marshall.edu/gened.

CORE 1: CR	RITICAL THINKING				CORE 2:				
CODE	COURSE NAME		HRS	GRADE	CODE C	COURSE NAME		HRS	GRADE
FYS 100	9 First Yr Sem in Critical Thinking	٠	3		, E NG 101	Beginning Composition	•	3	
	_ Critical Thinking (PSY 201 rec.)	•	3		🜪 ENG 201	Advanced Composition	•	3	
	_ Critical Thinking (SOC 200 rec.)	•	3		CMM 103	Fund Speech-Communication	•	3	
						Core II Mathematics	•	3	
Additio	onal University Requirements					Core II Physical/Natural Sci	•	4	
🜪 HP 420	Writing Intensive	• •	3			Core II Humanities	•	3	
HP 320	Writing Intensive	• •	3			Core II Soc Sci (PSY 201 rec.)	•	3	
	Multicult/Int'l (SOC 200 rec.)	•	3			Core II Fine Arts	•	3	
HP 490	Capstone	• •	3						

MAJOR-SPECIFIC

All Health Science majors with an area of emphasis in Corrections are required to take the following courses:

CODE	COURSE NAME		HRS	GRADE	CODE	COURSE NAME		HRS	GRADE
HP 110	Intro to the Health Profession	٠	3			300/400 Restricted Elective	•	3	
HP 210	Health Sciences Seminar	٠	3			300/400 Restricted Elective	•	3	
HP 240	Intro Human Diseases in Health Sci	٠	3			300/400 Restricted Elective	•	3	
HP 320	Intro to Res I Health Prof (WI)	٠	3			300/400 Restricted Elective	•	3	
HP 420	Allied Health Science Admin (WI)	٠	3			Restricted Elective	•	4	
HP 490	Capstone	٠	3			Restricted Elective	•	3	
SWK 203	Intro To Social Work	٠	3			Restricted Elective	•	3	
HS 200	Comp Medical Terminology (CT)	٠	3			Restricted Elective	•	3	
HS 201	Intro Appl Anat & Physio	٠	3			Restricted Elective	•	3	
	Choose 1: PH 101, 105, 270, BSC	٠	3-4			Restricted Elective	•	3	
	120, 250, DTS 210, HP 480, ECN					Free Elective		3	
	200					Free Elective		3	
	Choose 1: PH 101, 105, 270, BSC	•	3-4			Free Elective		3	
	120, 250, DTS 210, HP 480, ECN 200					Free Elective		3	
STA 225	Introductory Statistics	•	3			Free Elective		3	
517 225	300/400 Restricted Elective	•	3			Free Elective		1	
	300/400 Restricted Elective		3						
	500/400 hestneted Elective		5						

MAJOR INFORMATION

- Students are required to know and track their degree requirements for graduation or for entrance to a professional school.
- Course offerings and course attributes are subject to change semesters. Please consult each semesters schedule of courses for availability and attributes.
- The Health Sciences degree consists of 120 college credit hours.
- Students may declare the B.H.S. major on admission to the university. Students in the program must maintain a 2.0 grade point average. A maximum of three D's in the Health Sciences required courses will be accepted toward the degree.
- A list of approved restricted electives is available in the COHP Student Services Offices and from the academic advisors. Any courses not listed

that students wish to take as electives must be approved in advance by the academic advisor.

of study.

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• A minimum of 37 hours of restricted electives are required. 18 hours must be upper division (300- or 400-level) (maximum of 27 hours of College of Business courses).

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INVOLVEMENT OPPORTUNITIES

- Student Government Association
- Campus Activity Board
- JMELI
- Commuter Student Advisory Board
- Club Sports
- Religious Organizations
- Political Organizations
- Residence Hall Association
- Cultural Organizations
- National Society of Leadership and Success
- Greek Life

RELATED MAJORS

- Healthcare Administration
- Nursing
- Dietetics
- Pre-Physical Therapy

GRADUATION REQUIREMENTS

- Have a minimum of 120 credit hours (some colleges or majors require more);
- · Have an overall and Marshall Grade Point Average of 2.00 or higher;
- Have an overall Grade Point Average of 2.00 or higher in the major area of study;
- Have earned a grade of C or better in English 201 or 201 H;
- Have met all major(s) and college requirements:
- Have met the requirements of the Core Curriculum;
- Have met the residence requirements of Marshall University, including 12 hours of 300/400 level coursework in the student's college (see section entitled "Residence Requirements" in the undergraduate catalogue);
- Be enrolled at Marshall at least one semester of the senior year;
- Have transferred no more than 72 credit hours from an accredited West Virginia twoyear institution of higher education.

Colleges and specific programs may have unique requirements that are more stringent than those noted above. Students are responsible for staying informed about and ensuring that they meet the requirements for graduation.

This academic map is to be used as a guide in planning your coursework toward a degree. Due to the complexities of degree programs, it is unfortunate but inevitable that an error may occur in the creation of this document. The official source of degree requirements at Marshall University is DegreeWorks available in your myMU portal. Always consult regularly with your advisor.

ANT T Have questions? Need to talk? You already have a Friend-At-Marshall ready to help you succeed. Find your FAM Peer Mentor here: www.marshall.edu/fam





Have you considered adding a minor? Think about personal areas of interest you'd like to explore or how you might enhance your major with a related skill set.

than 200 student organizations.

Stay on the Herd Path and come to class! Class attendance is more important to your success than your high school GPA, your class standing, or your ACT/SAT scores.



YEAR ONE





Attend an intercultural festival or event on campus or in town.

YEAR TWO



to graduate on time? Dropping or



and connect with professionals in your field to discuss your major, career path, and more.



specialist to conduct a "gap analysis." Figure out the skills you'll need for the career you want while you still have time to build them.

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In order to graduate on time, you

need to take an average of 15

credits per semester. Are you on

track? Take 15 to Finish!

____ ____@

financial aid.



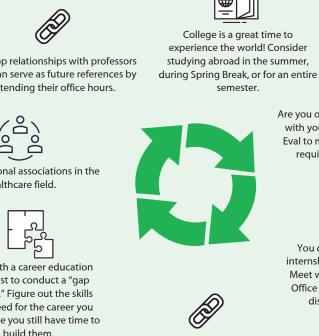
Want to continue your education and increase your opportunities? Talk to a faculty member about whether graduate school fits your career goals.







healthcare field.



Think about who can help you grow as a student and a professional (professors, advisors, alumni, etc.) and ask at least one to be your mentor.

YEAR FOUR



graduate? Meet with your advisor for your Senior Eval to see what requirements you have left.



Think about who can help you grow as a student and a professional (professors, advisors, alumni, etc.) and ask at least one to be your mentor.



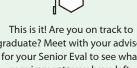
Prepare to present at the COHP Research Day in April.

opportunities and network with employers in your field.





Be at the top of your professional game! Prepare a final resume and practice your interview skills with a career coach in Career Education.





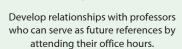
Networking is key! Attend a Career Expo to seek employment







YEAR THREE





HEALTH SCIENCES -2020-2021

Join professional associations in the healthcare field.



Meet with a career education specialist to conduct a "gap analysis." Figure out the skills you'll need for the career you want while you still have time to

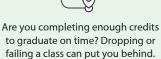


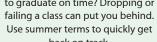














No need to wait until graduate school. Discuss undergraduate research opportunities with faculty



Take a Community Based Learning (CBL) class that connects course content to the community. Stay engaged and make a difference.

Join professional associations in the

Are you on track to graduate? Meet with your advisor for your Junior Eval to make sure you know what requirements you have left.

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You could benefit from an internship. Start planning now! Meet with your advisor or the Office of Career Education to discuss your options.

TRANSFERABLE SKILLS ASSOCIATED WITH THIS MAJOR

- Knowledge of the Human Body
- Assessment Skills
- Oral and Written Communication Skills
- Teamwork and Collaboration Skills

ASSOCIATED CAREERS

- Health Servicse Manager
- Health Education Specialist
- Wellness Coach
- Medical/Pharmaceutical Sales
- Community Health Specialist



Develop relationships with professors who can serve as future references by attending their office hours.



Planning on graduate school? Complete graduate admissions exams (GRE, MCAT, LSAT) the summer before your senior year.



Marshall University College of Health Professions One John Marshall Drive Huntington, WV 25755 1-304-696-2624 cohp@marshall.edu marshall.edu/cohp