

Academic Pathways Map

Health and Human Performances Transfer to MSU Part Time

A.S. Jumpstart Engineering and Math

Start Here

SEMESTER 1		CREDITS	MILESTONE	✓
M171	Calculus I	4		
BIOB160	Principles of Living Systems	4	*	
COLS101	First Year Seminar	3		
		CDEDITE 11		

TOTAL CREDITS 11

SEMESTER 2		CREDITS	MILESTONE	✓
STAT216	Introduction to Statistics	3	*	
BIOB170	Principles of Biological Diversity	4		
	TOTAL	CREDITS 7		

TOTAL CREDITS

	SEMESTER 3	CREDITS	MILESTONE	~
WRIT101	College Writing I	3		
CHMY141	College Chemistry I	4	*	
		7		

TOTAL CREDITS 7

	SEMESTER 4	CREDIT	6 MILESTONE	✓
PSYX100	Introduction to Psychology	3	*	
CHMY143	College Chemistry II	4	*	

TOTAL CREDITS 7

	SEMESTER 5		CREDITS	MILESTONE	✓
COMX111	Introduction to Public Speaking		3	*	
		TOTAL CREDITS	3		

	SEMESTER 6	CREDITS	MILESTONE	✓
BIOH201	Anatomy and Physiology I with Lab	4	*	
NASX105	Introduction to Native American Studies	3		
		7		

IOTAL CREDITS /



SEMESTER 7		CREDITS	MILESTONE	√	
BIOH211	Anatomy and Physiology II with Lab		4	*	
Choose 1 of 2	PSYX230, PSYX240		3		
		TOTAL CREDITS	7		

	SEMESTER 8	CREDITS	MILESTONE	\checkmark
PHSX205	College Physics I	4	*	
Choose 1 of 3	ARTZ105, LIT110, PHL110	3		

TOTAL CREDITS

7

SEMESTER 9		CREDITS	MILESTONE	√	
PHSX207	College Physics II		4	*	
Choose 1 of 3	ARTZ105, LIT110, PHL110		3		
		TOTAL CREDITS	7		

You are finished!

Pathway Advising Notes: none

Course Advising Notes: BIOB160: MSU required course.

STAT216: MSU required course

BIOB170: If student takes M151 prior to taking M171, this course isn't needed for degree.

CHMY141: MSU required course.

PSYX100: MSU required course. S&PS/H

CHMY143: MSU required course.

COMX111: MSU required course. Course offered every fall, spring, and summer semester.

BIOH201: MSU required course.

NASX105: D & CHAI Course offered every fall, spring, and summer semester.

BIOH211: MSU required course.

PSYX230 or PSYX240: S&PS/H course. Recommended courses compliments pathway. Any HC S&PS/H course will meet HC requirement. Check MSU core list for options that meet requirements at both HC and MSU.

PHSX205: MSU required course.

1 of ARTZ105, LIT110, PHL110: H&FA course. Recommended courses meet core requirements at both MSU and HC. Any HC H&FAS course will meet HC requirement.

PHSX207: MSU required course.

1 of ARTZ105, LIT110, PHL110: H&FA course. Recommended courses meet core requirements at both MSU and HC. Any HC H&FAS course will meet HC requirement.