

2022-23 ACADEMIC MAP

BSIS - Interdisciplinary Studies, Two Concentrations

TOTAL HRS: 120-123



Academic map is a guide to help students stay on track to degree completion. Consult undergraduate catalog and academic advisor for other requirements.

* minimum grade required

FALL SEMESTER						SPRING SEMESTER					
PREFIX	COURSE	CREDIT	AREA	GR*	SEM/GR	PREFIX	COURSE	CREDIT	AREA	GR*	SEM/GR
YEAR 1-Freshman	ENG 101	Composition I	3	Gen Ed		ENG 102	Composition II	3	Gen Ed		
		Humanities & Fine Arts	3	Gen Ed			Humanities & Fine Arts	3	Gen Ed		
		Perspectives on Society	3	Gen Ed			Perspectives on Society	3	Gen Ed		
		Lab Science	3-4	Gen Ed			Lab Science	3-4	Gen Ed		
	MAT 103/104/115	Mathematics	3	Gen Ed			Humanities & Fine Arts	3	Gen Ed		
FYS 100/300 ¹	First Year Seminar	1	Univ Req					15-16			
		16-17									
YEAR 2-Sophomore		Humanities & Fine Arts	3	Gen Ed			Elective	3	Elective		
	COM 101/202	Communication Studies	3	Gen Ed			Elective	3	Elective		
		Personal Development	2-3	Gen Ed			Elective	3	Elective		
		Elective	3	Elective			Elective	3	Elective		
		Concentration 1	3	Major	C		Concentration 2	3	Major	C	
		14-15						15			
YEAR 3-Junior		Concentration 1	3	Major	C		Concentration 1	3	Major	C	
		Concentration 1	3	Major	C		Concentration 1	3	Major	C	
		Concentration 2	3	Major	C		Concentration 2	3	Major	C	
		Concentration 2	3	Major	C		Concentration 2	3	Major	C	
	BIS 300	Intro Interdisc Studies	3	Major	C		BIS 310	Interdisc Research	3	Major	C
		15						15			
YEAR 4-Senior		Concentration 1	3	Major	C		Concentration 1	3	Major	C	
		Concentration 1	3	Major	C		Concentration 1	3	Major	C	
		Concentration 2	3	Major	C		Concentration 2	3	Major	C	
		Concentration 2	3	Major	C		Concentration 2	3	Major	C	
	BIS 400	Applied Research	3	Major	C		BIS 410	Capstone Project	3	Major	C
		15						15			

¹All incoming students required to enroll in FYS 100 (freshmen) or FYS 300 (transfers).

- Must maintain minimum 2.5 quality point average in each concentration. Students must earn C or better in BIS core courses and maintain minimum 2.5 quality point average.