NAME:	ID#:	DATE:

THIS CURRICULUM GUIDE IS AN UNOFFICIAL TOOL FOR PLANNING.

Matriculated students and advisors should consult the Academic Requirements Report in GullNet before and after registering for classes each semester to track academic progress.

UNIVERSITY POLICIES

- Refer to the SU catalog for approved prerequisites and General Education courses.
- All graduates must have a minimum of 120 credits.
- All graduates must have a minimum of 30 credits of 300/400-level courses with C grade or above; at least 15 of those credits must be taken at SU.
- Students must have a minimum cumulative GPA of 2.0 for graduation.
- Students must complete at least 30 credit hours by direct classroom instruction and/or laboratory experience.
- Students must take 30 of the last 37 credit hours at SU.
- Bold courses are foundation courses and are required for courses later in the sequence

MATH 201 Calculus		st Year	ic roundation courses and are requ	incu for coorses farer i		ird Year		
MATH 216 Statistical Thinking			Culculus	4			Aleston & Aleston I	4
HIST 10X Gen. Ed. IIA (HIST 101, 102 or 103)	_						Abstract Algebra I	4
FTVL 106							Analost I	4
MATH 202 Calculus I					_			
MATH 202	_	FIWL 106	Lifelong Fifness and Wellness		_			
MATH 202 Calculus II				15	_			
MATH 210		** ***********************************		4		Elective		
ENGL 103							15-16	//6-/9
IVA Gen. Ed. Lab Science course 4 16/31						MATIL 41 4	wal elforee n	4
MATH 442 Abstract Algebra	_						Mathematical Statistics II	4
OR MATH 452 Analysis	_	IVA	Gen. Ed. Lab Science course				AL AL L III	4
MATH 452 Analysis				16/31			Abstract Algebra II	4
List courses that were taken during winter/summer terms:	w:	ntor /Summo	r Torm				Annalanta II	4
IIIC Gen. Ed. Social Science/Humanities course 3-4				_				
					_			
Second Year	_				_			
MATH 310 Calculus III	_					Elective		
□ COSC 117 Programming Fundamentals	Se	cond Year					14-16	/90-95
□ COSC 117 Programming Fundamentals		MATH 310	Calculus III	4	Wi	nter/Summe	r Term	
OR		COSC 117	Programming Fundamentals	4				
□ COSC 120 Computer Science I		OR					•	
IIIA		COSC 120	Computer Science I	4				
MATH 306		IIIA			_			
MATH 306		HIST XXX	Gen. Ed. IIB History course	4	Fo	urth Year		
□ MATH 306 Linear Algebra 4 □ MATH 311 Differential Equations 4 □ IIIB Gen. Ed. Social Science course 3-4 □ Elective Needed for 120 credits 4 □ List courses that were taken during winter/summer terms: □ MATH 4XX MATH elective 3-4 □ Elective Needed for 120 credits 3-4			,			MATH 441	Abstract Algebra I	4
□ MATH 311 Differential Equations 4 □ MATH 4XX MATH elective 3-4 □ IIIB Gen. Ed. Social Science course 3-4 □ Elective Needed for 120 credits 4 □ Elective Needed for 120 credits 4 □ Elective Needed for 120 credits 4 □ IIIB IIII IIIII IIIII IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII				,		OR	-	
□ IIIB Gen. Ed. Social Science course		MATH 306	Linear Algebra	4		MATH 451		
□ Elective Needed for 120 credits		MATH 311	Differential Equations	4		MATH 4XX	MATH elective	3-4
MATH 4XX MATH elective		IIIB	Gen. Ed. Social Science course	3-4		Elective	Needed for 120 credits	4
Winter/Summer Term □ MATH 4XX MATH elective		Elective	Needed for 120 credits	3-4		Elective	Needed for 120 credits	4
List courses that were taken during winter/summer terms: MATH 4XX MATH elective							15-16/1	05-111
List courses that were taken during winter/summer terms: MATH 4XX MATH elective	Wi	nter/Summe	r Term			млтн дүү	MATH elective	3_1
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□ □ Elective Needed for 120 credits		100.505 11141 11010			_			
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