

Student Name _____ Student ID _____ Advisor _____

AY2026-2027

Possible Prerequisites			Semester	Hours	Grade	ACTS
ENGL	00191	Writing Seminar		NC		
ENGL	00193	English Fundamentals		NC		
MATH	01071	Foundations of Math Reasoning		NC		
MATH	03163	Math Fundamentals		NC		

First Semester (17 credit hours)			Semester	Hours	Grade	ACTS
ARHS	10003	Choose one: Fine Arts Visual		3		ARTA1003 MUSC1003 DRAM1003
MUSC	10003	Fine Arts Musical				
THTR	10003	Fine Arts Theatre				
DASC	10003	Introduction to Data Science		3		
DASC	11004	Programming Languages for Data Science		4		
ENGL	10103	Composition I		3		ENGL1013
MATH	11003	College Algebra		3		MATH1103
UNIV	10001	College and Life Skills		1		

Second Semester (18 credit hours)			Semester	Hours	Grade	ACTS
DASC	12004	Introduction to Object-Oriented Programming in Data Science		4		
DASC	21303	Data Privacy and Ethics		3		
DASC	12204	AI for Productivity + Microcredential		4		
SPCH	10003	Oral Communication		3		SPCH1003
		3 credit hours from one of the following prefixes: BIOL, CHEM, GEOL, PHSC, PHYS		3		
		1 (lab) credit hour from one of the following prefixes: BIOL, CHEM, GEOL, PHSC, PHYS		1		

Year 1 – Third Semester (4 credit hours)			Semester	Hours	Grade	ACTS
MATH	24004	Calculus I		4		MATH2405

Year 2 – First Semester (17 credit hours)			Semester	Hours	Grade	ACTS
DASC	21003	Data Structures and Algorithms		3		
DASC	21103	Principles and Techniques of Data Science		3		
ENGL	10203	Composition II		3		ENGL1023
HIST	21103	Choose one: U.S. History to 1876		3		HIST2113 HIST2123 PLSC2003
HIST	21203	U.S. History since 1876				
PLSC	20003	Introduction to U.S. Government				
MATH	24004	Calculus II		4		MATH2505
	**	3 credit hours from one of the following prefixes: BIOL, CHEM, GEOL, PHSC, PHYS		3		
	**	1 (lab) credit hour from one of the following prefixes: BIOL, CHEM, GEOL, PHSC, PHYS		1		

Student Name _____ Student ID _____ Advisor _____
 AY2026-2027

Year 2 – Second Semester (12 credit hours)

			Semester	Hours	Grade	ACTS
		Choose one:				
PSYC	11003	Introduction to Psychology		3		PSYC1103 SOCI1013
SOCI	10103	Introduction to Sociology				
DASC	2133	Data Privacy & Ethics				
DASC	22103	Data Visualization & Communication (Tableau)		3		
DASC	22003	Data Management and Database		3		
		Choose one:				
DASC	22203	Internship in Data Science		3		
DASC	22303	Special Projects in Data Science				

Total Required Credit Hours (68)

Expected Graduation Date: _____

Student Signature: _____

Date: _____

Advisor Signature: _____

Date: _____

****Please note that the following do not satisfy Lab Science Requirements. It MUST be a science course with a lab science component and therefore not one of the following:**

- BIOL 25001, BIOL 25002, BIOL 25003, BIOL 25004 Special Problems in Biological Sciences
- CHEM 20501, CHEM 20502, CHEM 20503 Investigations in Chemistry
- BIOL 14004 Body Structure and Function
- NUTR 22043 Introduction to Nutrition
- CHEM 10502 Fundamental Concepts of Chemistry
- PHYS 22133 Survey of Physics for the Health Professions