

CMSC	235	UG	COMPUTING AND DATA ETHICS	A	3.000	12.00		
ENGL	250	UG	READING FILM	B	3.000	9.00		
ENGR	100	UG	ENGINEERING STUDENT SUCCESS	P	0.000	0.00		
MATH	151	UG	PRECALCULUS MATH	B	4.000	12.00		
REAL	301	UG	PRINCIPLES OF LEADERSHIP	A	3.000	12.00		
SOCY	101	UG	INTRODUCTION TO SOCIOLOGY	B	3.000	9.00		
UNIV	111	UG	FOCUSED INQUIRY I	A	3.000	12.00		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA	
Current Term		19.000	19.000	19.000	19.000	66.00	3.474	
Cumulative		19.000	19.000	19.000	19.000	66.00	3.474	

Term: Spring 2024

College Engineering		Major Computer Science			Student Type Continuing		Academic Standing Good Standing	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates	CEU Contact Hours
CMSC	255	UG	INTRODUCTION TO PROGRAMMING	C	4.000	8.00		
MATH	200	UG	CALCULUS ANALYTIC GEOMETRY I	F	4.000	0.00	E	
REAL	491	UG	SPEC TOPICS: LEAD & EXP LEARN	W	1.000	0.00		
STAT	212	UG	CONCEPTS OF STATISTICS	B	3.000	9.00		
UNIV	112	UG	FOCUSED INQUIRY II	B	3.000	9.00		
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA	
Current Term		15.000	10.000	10.000	10.000	26.00	2.600	
Cumulative		34.000	29.000	29.000	29.000	92.00	3.172	

Term: Fall 2024

College Engineering		Major Computer Science			Student Type Continuing		Academic Standing Good Standing	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates	CEU Contact Hours
CHEM	101	UG	GENERAL CHEMISTRY I	F	3.000	0.00		
CHEZ	101	UG	GENERAL CHEMISTRY LAB I	A	1.000	4.00		
CMSC	210	UG	COMPUTERS AND PROGRAMMING	A	3.000	12.00		
CMSC	256	UG	INTRO TO DATA STRUCTURES	A	4.000	16.00		
CMSC	302	UG	INTRO TO DISCRETE STRUCTURES	C	3.000	6.00		
ENGR	395	UG	PROFESSIONAL DEVELOPMENT	A	1.000	4.00		
MATH	200	UG	CALCULUS ANALYTIC GEOMETRY I	C	4.000	8.00	I	
Term Totals (Undergraduate)		Attempt Hours	Passed Hours	CEU Hours	GPA Hours	Quality Points	GPA	
Current Term		19.000	16.000	16.000	19.000	50.00	2.632	
Cumulative		53.000	45.000	45.000	48.000	142.00	2.958	

Term: Spring 2025

College Engineering		Major Computer Science			Student Type Continuing		Academic Standing Good Standing	
Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End R Dates	CEU Contact Hours
CMSC	257	UG	COMPUTER SYSTEMS	B	4.000	12.00		
CMSC	303	UG	INTRO TO THEORY OF CMPUTATION	W	3.000	0.00		
CMSC	311	UG	COMPUTER ORGANIZATION	C	3.000	6.00		
CMSC	401	UG	ALGORITHM ANL W/ADV DATA STRUC	A	3.000	12.00		
PHYS	101	UG	FOUNDATIONS OF PHYSICS	C	3.000	6.00		

4.00

2.935

Term: Summer 2025

Good Standing

12.00

2.985

TRANSCRIPT TOTALS

2.985

COURSE(S) IN PROGRESS

Term: Fall 2025

Continuing

3.000