

Student Name _____ Student ID _____ Advisor _____

AY2025-2026

Possible Prerequisites			Semester	Hours	Grade	ACTS
ENG	0051	Writing Seminar		NC		
ENG	0053	English Fundamentals		NC		
MATH	0021	Foundations of Math Reasoning		NC		
MATH	0083	Math Fundamentals		NC		

Year 1 - First Semester (12 credit hours)			Semester	Hours	Grade	ACTS
ENG	1003	Choose one: Composition I		3		ENGL1013
ENG	1203	Workplace Essentials				ENGL2023
MATH	1013	Choose one: Mathematical Applications		3		MATH1003
MATH	1023	College Algebra				MATH1103
MATH	1083	Quantitative Literacy				MATH1113
MIS	1033	Choose one: Introduction to Computers		3		CPSI1003
MIS	1443	Technical Computer Applications				
MIS	1503	Microcomputer Applications				
		3 hours from Social Science ECON, HIST, GEOG, SOC, POSC, PSY prefixes		3		

Year 1 - Second Semester (16 credit hours)			Semester	Hours	Grade	ACTS
ENG	1003	Choose one: Composition I		3		ENGL1013
ENG	1013	Composition II (ENG1003 is a prerequisite to ENG1013)				ENGL1023
	**	Major Technical Discipline		3		
	**	Major Technical Discipline		3		
	**	Major Technical Discipline		3		
	**	Supporting Technical Discipline		4		

Year 2 – First Semester (16 credit hours)			Semester	Hours	Grade	ACTS
	**	Major Technical Discipline		3		
	**	Major Technical Discipline		3		
	**	Major Technical Discipline		3		
	**	Supporting Technical Discipline		3		
	**	Supporting Technical Discipline		4		

Year 2 – Second Semester (16 credit hours)			Semester	Hours	Grade	ACTS
	**	Major Technical Discipline		3		
	**	Major Technical Discipline		3		
	**	Major Technical Discipline		3		
	**	Supporting Technical Discipline		3		
	**	Supporting Technical Discipline		4		

Total Required Credit Hours (60)

Student Name _____ Student ID _____ Advisor _____

AY2025-2026

Expected Graduation Date: _____

Student Signature: _____

Date: _____

Advisor Signature: _____

Date: _____

****Major Technical Discipline and Supporting Technical Discipline courses must be from the AAS General Technology Pathways:**

- AAS GT Culinary Arts Pathway to Food Service Management Pathway
- AAS GT High Voltage Lineman Technology Pathway
- AAS GT Industrial Maintenance Pathway