University of Arkansas Community College at Morrilton Department of Industrial Maintenance and Mechanics Technology Degree Options: CP, TC, & AAS

Student	ID:		Name	e:			Dat	e:			
Major: CP ☐ TC ☐ AAS ☐ Catalog used for Gradu					uation Expected Graduation:						
If the student	is currently enrolled in a course	, pleas	e enter sem	ester/yr (ex	x. F20 or S	p21). If the cou	rse has been completed, enter ti	ne grad	de earned to	the right (of √.
				Fall	or Sp	ring Sta	ırt				
Semester 1 − CP Completed Grad App − CP						Semester 3					
Course ID	Course Title	Cr		Complete		Course ID	Course Title	Cr	Enrolled	Complet	e/Grad
CIS 1013	Intro to Computers	3				TECH1204	Industrial Mechanics	4			
ELEC1204	Fundamentals of Electricity	4				ENG 1013	Composition I	3			
MATH 1253	Applied Technical Math	3				ELEC 2204	Automated Sys & Robotics	4			
TECH 1001	Industrial Safety	1				TECH1123	Rigging and Load Handling	3			
TECH1101	Understanding OSHA Regulations Basics	1				WLD 1001L	Basic Welding	1			
TECH 1303	Schematics	3									
Credit Hours Semester 1: 15 Semester 2 − TC Completed Grad App − TC □						Credit Hours Semester 3: 15 Semester 4 - AAS Completed Grad App – AAS					
Sem Course ID	ester 2 – TC Co Course Title	omple Cr		App – TC Complete		Course ID	ster 4 - AAS Cor Course Title	npleto Cr		op – AAS Complete	
	Electronic Spreadsheet	3	Linonea		e/ Graue	TECH2203	Technical Career Development	3	Linonea		s/ Grac
CIS 1113	Networking Essentials	3				TECH2303	Intro to Programmable Logic Controllers	3			
ELEC2113	Motor and System Controls	3				TECH2403	Prevent Maint. & Trbleshoot	3			
ENG 1003	Applied Tech Writing	3				Elective	Social Science Elective	3			
TECH2003	Hydraulics and Pneumatics	3				Elective	Tech Elective	3			
	Credit Hours Semester 2:	15		1			Credit Hours Semester 4:	15			
Commen		ence fo	or completin	g the state	d degree.	Course offering	s may change at the discretion o	of the I	Dean or the	Vice Chanc	ellor
•	•	-		es being ad	_	ed on the above	c completion plan for this progra	m.	gnature		_