

Technical Studies Journeyworker - Academic Planner

Associate of Applied Science Degree: 10-499-5
Campus: Beaver Dam; Fond du Lac; West Bend
Curriculum for 2016-2017

12/1/2015

		rse		Hours /	/ Week	Total			Typically		ally	
T/G	Subj	Num	Title	Lec Lab	Other	Hours	Credits	Prerequisites and or Corequisites	_ C	ffer	ed	Comments
			Institutional Requirements						S	F	SP	
	103	159	**Computer Literacy - Microsoft Office - Advanc	ed Standing	g or take 1	st term	1		х	Х	х	**Institutional Requirement
	890		**College 101 - take 1st term				2		х	Х	Х	**Institutional Requirement
			Total Institutional Requirement Credits Needed				3					
			Wisconsin Journey Level Certificate						S	F	SP	
												Meet with Academic Advisor and
			39 credits of advanced standing are granted for 400 hours of apprenticeship-related training.									Apprenticeship Dean
			Based on 6,048 hours of on-the-job training.									
			Total Wisconsin Journey Level Advanced Stand	ing Credits			39					
			General Studies Courses				21		S	F	SP	
			Communications - 6 credits minimum (Select	801-136 E	nalish Co	omposition 1 a		ditional communications course)				
G	801		English Composition 1	3		54	3		х	Х	Х	
			Additional associate-level communication			0.						
G	801	1XX	course	3		54	3		х	х	х	
			Mathematics or Science									
G	804		Select 1 associate-level mathematics class (or)				3 or 4		х	x	х	
G	806		Select 1 associate-level science class				3 or 4				_ ^	
	000	IXX	ocioti i associate level science diass				0 01 4					
			Social Science - 3 credits minimum (809-166	Introduction	on to Ethi	cs: Theory an	d Applicat	ion required for associate degree)				
G	809	166	Introduction to Ethics: Theory and Application	3		54	3	801-136 English Composition 1	x	х	x	
	003	100	Throadellori to Ethios. Theory and Application	3		34	3	001-130 English Composition 1	^	^	^	
			Behavioral Science - 3 credits minimum									
G	809	1XX	Associate-level behavioral science course	3		54	3		х	х	х	
			Oursel Education Florities Constitu									
			General Education Electives - 6 credits Remaining six General Education credits from									
			the 801, 804, 806 or 809 areas to be									
			determined with academic advisor.				6					
			Total Program Credits and Institutional Requirements 63									
			**The credits for 103-159 Computer Literacy-Microsoft Office and 890-101 College 101 are Institutional Requirements for graduation									
			Note: A minimum of 25 percent of total program requirements must be earned at the technical college from which you receive your degree.									
			*The advisor assists in identifying a program course to fulfill the exit assessment graduation requirement for the program.									
			Apply for Graduation when completing Term 4 registration									

		Course		Hours / Week		Total			Typically				
✓	T/G	Subj Num	Title	Lec Lab	Other	Hours	Credits	Prerequisites and or Corequisites	Offered	Comments			
T/G	T/G: T - Technical Studies course; G - General Studies course												
Sen	Semester Codes: S-Summer; F-Fall; SP-Spring												
Curriculum and program acceptance requirements are subject to change.													
If Student Success Center or General College courses (ie: 831-103 Introduction to College Writing, 838-105 Introduction to Reading and Study Skills, 834-109 Pre-Algebra) are required based on college placement; or if the													
stuc	student elects part-time enrollment, the time required to complete the program will increase.												
For a complete list of course descriptions for this program, please consult the College Catalog at http://www.morainepark.edu/MPTCCatalog.													
Ger	Ed cre	remaining dits: remaining							-				
Gen Ed credits:													
									_				
Stu	lent Sig	ınature							Date				
Dea	n Signa	ature							Date				