2024-2025 ASSOCIATE IN APPLIED SCIENCE (A.A.S) AWC ADVISEMENT CHECK SHEET

To help you decide upon which courses to include in both the major and elective blocks, you and your advisor should consult university requirements (<u>aztransfer.com</u>) for specific required and recommended courses. Sign in to your <u>Self-Service Student Planning</u> account to load the recommended program map and to track your academic progress.

INDUSTRIAL TECHNOLOGY						
Student Name	ID#	Advisor	Major Code: AAS.INDST			
			Credits: 64			
For maximum floribility, this program allows the student to days	lan a tachnical common of cours	as in accordation with an Acc	domio Advisor to achievo a			

For maximum flexibility, this program allows the student to develop a technical sequence of courses in cooperation with an Academic Advisor to achieve a specific employment objective.

Required <u>Majo</u>	r Courses (18 Credits)	Cr	Sem	Notes
DFT 100	AutoCAD 1 - Drafting	3		
ECT 105	Basic Electricity	3		
ENG 110	Technical Writing	3		
TEC 165	Employee and Occupational Safety	3		
WLD 104	Techniques in Flux Core Arc Welding	3		
elect at least on	course from Automotive (AUT)			
Other Departn	nental Requirements (18 Credits)	Cr	Sem	Notes
	res- Select courses from the following prefixes: ACR, ARC, AUT, CET, CTM, DFT, ECT, MFG, P			
			-,	
			 	
General Educa	ition Requirements (21 Credits)	Cr	Sem	Notes
	urse list in the current catalog for selection of courses.	GI	Jem	Notes
English Composi				
NG 100	Introduction to Composition	3	I I	
NG 101 or 107	Freshman Composition	3		
ENG 102 or 108	Freshman Composition	3		
Mathematics (3	·			
MAT 105	Mathematics for the Applied Sciences OR approved higher level math	3	I I	
WAT 105	Mathematics for the Applied Sciences OK approved higher level math			
Arts/Humanities	(3 cradits)			
Ai ts/ Humanities		-	I I	
Social and Bohav	ioral Sciences (2 credits)		L L	
Social and Behav	l ioral Sciences (3 credits)			
	ioral Sciences (3 credits) ogical Sciences (4 credits)			
Physical and Bio	ogical Sciences (4 credits)			
Physical and Bio	ogical Sciences (4 credits)			
Physical and Bio	ogical Sciences (4 credits)			
Physical and Bio	ogical Sciences (4 credits) es (2 credits)			
Physical and Bio	ogical Sciences (4 credits)	Cr	Sem	Notes
Physical and Bio	ogical Sciences (4 credits) es (2 credits)	Cr	Sem	Notes
Physical and Bio	ogical Sciences (4 credits) es (2 credits)	Cr	Sem	Notes

^{*}Dual Application of Courses is the sharing of coursework between the AGEC and major or program requirements which allows the student to meet both requirements with a single course. Students must still meet the required number of credits to satisfy the program or degree.

List any courses	s used to satisfy program or degree credits due to dual application and or courses that :	satisfy the Cultural (C)			
and Global (G) or Historical (H), or Writing Intensive (WI) awareness areas.					
		Dual App			
		Dual App			