	ASSOCIATE IN APPL	IED SCIENCE (A.	A.S) AV	C ADVISEN	1EN	T CI	HECK	SHEE	T	
		Plumbing (ST	TEM En	phasis)						
Student Name		ID# Advisor					Major Code: AAS.PLMSE			
							Credits: 75			
This program provides courses in the plumbing and technical subject areas as well as the required gen						catior	n course			
	ty. Students should work closely with an Acad	•							,	
	For a recommended seque	nce of courses, view th	e program	map in Self-Serv	ice o	r con	tact an	Advisor.		
	ed Major Courses (22 Credits)				Cr	Gr	Sem	App*	Notes	
	Introduction to Plumbing Technology				3					
	Plumbing Blueprints and Codes				3					
	Plumbing Drain, Waste, and Venting Systems				3					
	Plumbing Water Supply and Distribution Syste	ems			4					
	Plumbing Fixture and Appliance Installation				4					
	Core Curriculum Introductory Craft Skills				5					
	epartmental Requirements (18 Cred	its)			Cr	Gr	Sem	App*	Notes	
	Air Conditioning and Refrigeration 1				3					
	Construction Estimating				3					
	TM 110 prerequisite: CTM 105									
	AutoCAD 1 - Drafting				3					
	Basic Electricity				3					
	Employee and Occupational Safety				3					
	Employee and Occupational Safety 2				3					
	Education Requirements (35 Credits				Cr	Gr	Sem	App*	Notes	
	-A course list in the current catalog for selection	on of courses.								
	Composition (6 credits)				_			ı		
	Freshman Composition				3					
	Freshman Composition atics (3 credits)				3					
	College mathematics with Applications OR ap	proved higher level ma	+h		3			l		
IVIAT 142	College mathematics with Applications OK ap	proved Higher level Hia	itti		3					
Arts/Hur	I manities - Select at least one course from the A	Arts list and one course	from the l	Jumanities list 1	6 cro	ditc)				
Aits/iiui	Arts:	arts list and one course	Hom the i	idilialiities list. (o cre	uitsj				
	Humanities:									
	PHI 105 - Introduction to Ethics (WI) (Recom	mended)			3					
Social an	nd Behavioral Sciences (6 credits)	,								
Physical	and Biological Sciences (8 credits)									
	-									
6 credits	from section F of AGEC-A									
CIS 120	Introduction to Computer Information Systen	ns (Recommended)			3					
SPC 215	Public Speaking (Recommended)				3					

*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. This dual application of courses gives students the opportunity to include additional course work under general electives.

List any	courses used to satisfy program or degree credits due to dual application:	Cr	Gr	Sem	App*	Notes