

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

PLUMBING

Student Name	ID #	Advisor	Major Code: AAS.PLMB Credits: 60
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Provides the student with the essential skills required of an entry-level employee in the plumbing industry. Program curriculum is aligned with National Center for Construction Education Research standardized national skills standards for the construction trades.

For a recommended sequence of courses, view the program map in Self-Service or contact an Advisor.

Required Major Courses (14 Credits)		Cr	Gr	Sem	App*	Notes
PCT 105	Intro to Plumbing Technology	3				
PCT 115	Plumbing Drain, Waste and Venting Systems	3				
PCT 205	Plumbing Water Supply and Distribution Systems	4				
PCT 210	Plumbing Fixture and Appliance Installation	4				
Other Departmental Requirements (21 Credits)		Cr	Gr	Sem	App*	Notes
ACR 101	Air Conditioning and Refrigeration 1	3				
CTM 110	Construction Estimating	3				
<i>CTM 110 prerequisite: CTM 105</i>						
CTM 230	Construction Management Field Operations	3				
<i>CTM 230 prerequisite: CTM 105</i>						
DFT 100	AutoCAD 1 - Drafting	3				
ECT 105	Basic Electricity	3				
ENT 100	Introduction to Entrepreneurship	3				
TEC 165	Employee and Occupational Safety	3				
General Education Requirements (21 Credits)		Cr	Gr	Sem	App*	Notes
See the AAS GE course list in the current catalog for selection of courses.						
English Composition (6 credits)						
ENG 100	Introduction to Composition OR	3				
ENG 101	Freshman Composition OR	3				
ENG 102	Freshman Composition	3				
Mathematics (3 credits)						
MAT 105	Mathematics for the Applied Sciences OR approved higher level math	3				
Arts/Humanities (3 credits)						
Social and Behavioral Sciences (3 credits)						
Physical and Biological Sciences (4 credits)						
Additional Courses (2 credits)						
Electives (enough to meet program credit requirements)		Cr	Gr	Sem	App*	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. 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 applicat	Cr	Gr	Sem	App*	Notes