

Medical Assistant Certificate-Traditional Progression Total Credits: 33-44

Progression Plan

e-enti	ry 13-17 credit hours	Hours	Notes
•	AHS 100 - Fundamentals of Health Care	3	Reading proficiency
•	AHS 130 - Medical Terminology for Patient Care Staff	3	Reading proficiency
•	AHS/BIO 160 - Intro to Human Anatomy and Physiology	4	If student plans on taking the AAS degree, take BIO181 <u>OR</u> BIO156 <u>AND</u> BIO201 & 202 instead of AHS/BIO160.
•	CSA 126 - Microsoft Office for Windows	3	
	Term hours subtotal:	13	
ıll Terr	m 1 9-12 credit hours	Hours	Notes
•	AHS 105 - Phlebotomy	2	
•	AHS 120 - Foundations of Medical Assisting I	3	Prerequisites: AHS 100, AHS130, AHS160 or BIC 201 & BIO 202, CSA 126.
•	AHS 240 - Human Disease Process	4	Prerequisites: BIO 160 or (BIO 201 and BIO 202)
•	MAT 100 - Technical Mathematics	0-3	Requirement: MAT 100 OR MAT082 OR one year of high school algebra completed within the last 4 years OR a satisfactory score on the mathematics skills assessment. Reading proficiency
	Term hours subtotal:	9-12	
ring T	erm 1 11 credit hours	Hours	Notes
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1 st 8 w		riours	
		4	Prerequisites: AHS 105, AHS 120, AHS 240 and MAT 100 (or higher, or satisfactory score on mathematics skills assessment).
	veeks		MAT 100 (or higher, or satisfactory score on mathematics skills assessment).
	veeks AHS 121 - Foundations of Medical Assisting II	4	MAT 100 (or higher, or satisfactory score on mathematics skills assessment). *Prerequisites: AHS 130 AND AHS 160/BIO 160 or preserved.
	AHS 121 - Foundations of Medical Assisting II AHS 140 - Pharmacology for Allied Health AHS 173 - Legal and Ethical Issues in Healthcare	4 2	MAT 100 (or higher, or satisfactory score on mathematics skills assessment). *Prerequisites: AHS 130 AND AHS 160/BIO 160 or (BIO 201 and BIO 202).
1 st 8 w	AHS 121 - Foundations of Medical Assisting II AHS 140 - Pharmacology for Allied Health AHS 173 - Legal and Ethical Issues in Healthcare	4 2	MAT 100 (or higher, or satisfactory score on mathematics skills assessment). *Prerequisites: AHS 130 AND AHS 160/BIO 160 or (BIO 201 and BIO 202).

This recommended sequence is not a binding agreement of any kind between Yavapai College and the student, but merely represents a potential curriculum which may be altered as appropriate to meet the student's academic objectives. Course availability is subject to change and all courses are not available every semester. Students should inquire each semester with their Advisor before registering to determine current requirements and possible changes to the suggested curriculum.