



DEGREE MAP

The following sequence is an example of how this program can be completed within the recommended time frame. It presumes that all course and program prerequisites have been met. Completion times may vary depending on individual circumstances. Students should consult an advisor when they plan their individual completion path using MyDegreePlan.

Program Name: Practical Nursing - Certificate

Locations Offered: Downtown Center

First Semester: Spring

Requirement Category	Course(s)	Delivery*	Credits
Core Curriculum	BIO 160 Introduction to Human Anatomy and Physiology	F2F, OL	4
Core Curriculum	HLT 101 Medical Terminology	OL	2
Core Curriculum	HLT 111 CPR and First Aid	F2F	1
Core Curriculum	NUR 112 Introduction to Pharmacology	F2F, OL	3
Core Curriculum	NUR 121A Medication Math I	F2F, OL	2

Second Semester: Summer

Requirement Category	Course(s)	Delivery*	Credits
Core Curriculum	NUR 113 Practical Nursing I	F2F	8

Third Semester: Fall

Requirement Category	Course(s)	Delivery*	Credits
Core Curriculum	NUR 114 Practical Nursing II	F2F	9
Core Curriculum	NUR 115 Practical Nursing III	F2F	3

Total credits required: 32

*Key: F2F = Face-to-Face OL= On-line Reviewed: 3/1/2022

Notes: This certificate requires one summer session.

Students must complete courses during or prior to the semester listed in the program outline. All BIO and NUR courses must be completed with a grade of B or better.

*BIO 160: BIO 201 and BIO 202 may be substituted. BIO 201 and BIO 202 require a prerequisite course. Science courses must have been completed within the last seven (7) years of admission to the Cochise College nursing program with a grade of B or better.

NUR 112: NUR 203 may be substituted. NUR 203 must have been completed within the last five (5) years of admission to the Cochise College nursing program with a grade of B or better.

**HLT 111: Possession of a current American Heart Association CPR and First Aid certification for healthcare providers satisfies this course requirement if college credit was obtained.