

## Associate in Applied Science in Polysomnographic Technology (3135) 2022-2023



I	Student Name	MEID or Student ID	Advisor(s)	Last Date Reviewed

Date of Info Session Attended External Transcripts on file with GateWay		Program Verified in Student Center	

Application Requirements				
Preliminary Courses to Apply (3.0 GPA or higher in the following):	Credits	Grade		
BIO 160: Intro to Human Anatomy & Physiology OR +BIO 201 AND 202: Human Anatomy & Physiology I and II	4-8			
+ENG 101 OR ENG 107: First Year Composition	3			
+MAT 12X: Intermediate Algebra OR Higher level math	3-6			

Additional Requirements			
Recommend to be completed prior to beginning clinical rotations but must be done before graduation:	Credits	Grade	
HCC 130: Fundamentals in Health Care Delivery	3		
HCC 146 OR HCC 146: Medical Terminology for Health Care Professionals	2-3		
HCC 164: Pharmacology for Allied Health	0.5		
HCC 200: Basic Client Care for Allied Health	0.5		
HRC 101: Overview of Healthcare Compliance	1		

General Education Requirements	Credits	Grade
Any Humanities, Arts, Design [HU] course	3	
COM 100 OR COM 110 OR COM 225 OR COM 230: Oral Communication	3	
+CRE 101 OR Equivalent by Assessment	0-3	
+ENG 102 OR ENG 108: First Year Composition OR ENG 111	3	
PSY 101: Introduction to Psychology	3	

	Arizona General E	ducation Curri	culum (AGE	C-A)
Value	Course	Credits	Grade	Notes
FYC	+ENG 101 OR ENG 107: First Year Composition	3		- The AGEC is required for transfer to NAU's 90/30
FYC	+ENG 102 OR ENG 108: First Year Composition	3		Health Science Bachelor's programs and to receive
L	+CRE 101 OR Equivalent by Assessment	3		an Associate in Arts degree.
MA	+MAT 14X: College Math OR Higher level math	3-6		- If pursuing the NAU 90/30 Bachelor's Degree,
CS	CS			complete HES 100 in addition to the AGEC.
HU	Choose with Cultural [C] Awareness	3		]
HU	Choose with Global [G] or Historical [H] Awareness	3		- Many AGEC requirements will be met with the PSG preliminary coursework and general education
SB	COM 100 or 110	3		requirements.
SB	PSY 101	3		·
SQ	Any Natural Sciences Quantitative [SQ] course	4		- If exempt from CRE 101, choose another Literacy &
SQ or SG	Any Natural Sciences General [SG] or Quantitative [SQ] course	4		Critical Inquiry [L] course.
С	Choose with Humanities [HU]	0-3		- Always consult your advisor when selecting your
G or H	Choose with Humanities [HU]	0-3		courses.

Notes No

## **Important Information**

This checksheet outlines the preliminary and general education courses required for this program. Core programmatic courses are found in the program information packet. Students must complete the preliminary, general education, and core programmatic courses to graduate with this degree.

+ Identifies a prerequisite must be met before enrolling in this course. For example: BIO 201 requires students to meet the following prerequistes: BIO 156 or 181 or One year high school biology with C or higher AND RDG 100 OR eligibility for CRE 101. Please check course descriptions in Find a Class for prerequisites.