

# 2025 General Education Worksheet

Name: \_\_\_\_\_ Student # A \_\_\_\_\_ Program Applying To: **Sonography**

**Select 1st choice:**     Abdomen/Vascular     Cardiovascular     OB/GYN

If currently enrolled in a prerequisites course during the Spring Semester, do not circle a grade/point as it is **not complete**. All unofficial transcripts must be uploaded, and the applicant must highlight the highest grade received on the unofficial transcripts from each college attended. **CLEP or AP Credit:** A copy of the official score report **must be uploaded** to your application.  
**AP Exam Score** of 5=A, 4=B, 3=C. **CLEP** will be awarded letter grade of "B".

General Education Courses	College Attended (Please abbreviate)	Credit Hours	In Progress Su2025?	Circle Grade Earned
<b>*BIO 201 Human Anatomy &amp; Physiology I</b> <i>(Must be within 7 years of program entry)</i>		4	Yes	A=16 B=12 C=8
<b>ENG 101 English Composition I</b>		3	Yes	A=12 B=9 C=6
<b>*Math 100 Intermediate College Algebra</b> or MTH 110, MTH 112, MTH 113, MTH 120, MTH 125, MTH 126, MTH 227, MTH 237, MTH 238, or MTH 265) <i>(Must be within 7 years of program entry)</i>		3	Yes	A=12 B=9 C=6
<b>HUM Elective: ART HUM IDS LIT MUS PHL REL THR</b>		3	Yes	A=12 B=9 C=6
<b>Psychology:</b> PSY 200 General Psychology -or- PSY 210 Human Growth & Development		3	Yes	A=12 B=9 C=6
<b>*Physics – Please choose only ONE.</b> <input type="checkbox"/> General Physics <input type="checkbox"/> Technical Physics <input type="checkbox"/> Physical Science II <input type="checkbox"/> Principles of Physics <input type="checkbox"/> Radiographic Physics  Course: _____ Grade: _____ In Progress: _____ <b>Add 0.5 pts to Ranking Total if complete by June 1</b>	<b>CPR Certification</b> BLS for Healthcare Providers  Exp. Date: _____		Total Course Points: _____ (max 64) Total Credit Hours: _____ (max 16)  <b>Divide and insert below.</b>  _____ = <b>GPA</b> (min. 2.5 GPA required)	
	<b>ACT Composite Score:</b>  _____ (min. 19 required.)			
<b>*BIO 202 Human Anatomy &amp; Physiology II</b>  Course: _____ Grade: _____ In Progress: _____ <b>Add 0.5 pts to Ranking Total if complete by June 1</b>				
<b>Physics &amp; BIO 202</b> <i>Must be completed within 7 years of program entry.</i> I understand that I must have successfully completed at least one physics course and BIO 202 with a grade of C or better before the application deadline of June 1 <b>or</b> I must have a physics and BIO 202 course <b>in progress</b> during the Summer Semester, or my application will NOT be considered. <b>Student Initials</b> _____ <b>Date:</b> _____	<b>Choose One</b> <input type="checkbox"/> I have completed the minimum of <b>4</b> total Observation Hours.  <b>OR</b> <input type="checkbox"/> I have completed the Observation Alternative Assignment.		<b>Insert highest score received in each.</b>  ACT Science Reasoning Score: _____  ACT Math Score: _____	
This form accurately reflects the mathematical process used for determining program admission for applications submitted from March 1 to June 1, 2025. All applicant information entered is subject to program verification. The input of inaccurate information will yield inaccurate results. Documentation to verify information must be uploaded to the application in order for the application to be considered complete. If information is not uploaded and cannot be verified, the application will be disqualified. <b>Meeting minimal requirements does not guarantee acceptance.</b>  Individuals who have completed all prerequisites & other requirements will be considered before those who have classes/requirements in progress at the June 1st deadline. In the event of a tie, candidates will be determined by the following: completion of all classes, cumulative GPA, ACT Math subset score, and date application was received.	1.) Insert Total GPA from above. (max 4.0)			
	2.) Multiply line 1 Total by 9. (max 36)			
	3.) Insert ACT composite score. (max 36)			
	4.) Add 0.5 for Physics completion. (0.5 max)			
	5.) Add 0.5 for BIO 202 completion. (0.5 max)			
		<b>Add lines 2 through 5 for Total Score (max 73 pts)</b>		