

Student Name: _____

STC Student ID: _____

**South Texas College
Diagnostic Medical Sonography Program AAS
Application Point System Form Example Template**

The Diagnostic Medical Sonography Program Associate of Applied Science (AAS) selection criteria are based upon a point system score comprised of pre-requisites/co-requisites, GPA, required test scores and optional points. **Qualified applicants will be ranked from highest to lowest total application points. Students are required to complete the tables below using the following legends in the determination of points.**

Final Grade/Point Legend for Pre-Requisite Courses: A=4; B=3

Final Grade/Point Legend for Co-Requisite Courses: A=4; B=3; C=2; D=1

HESI A2 Exam Average/Point Legend: 100% - 90% = 4; 89% - 83% = 3; 82% - 75% = 2
 Each section must be passed with a 75% or higher.
 Add each section and divide by 3 to determine average score and application points.

CSFH 0101 College Success for Healthcare: A=2 B=1

HITT 1305 Medical Terminology I: A=2 B=1

NOTE: One point will be deducted for each repeated degree plan course listed in Section I and Section II below. Re-taking a course to satisfy the 5-year/2-year requirement will NOT result in a point deduction.

Section I Pre-Requisite Courses: Must be completed prior to submitting application.	Credit Hours	Letter Grade(Points) [e.g., A (4)]	=	x – 1 Point for Course Repeat	=	Total Points
	[e.g., 2 x [e.g., 4 x	A (4) B (3)	=		=	8] 11]
DMSO 1210: Introduction to Sonography	2	x ()	=		=	
BIOL 2401: Anatomy & Physiology I	4	x ()	=		=	
BIOL 2402: Anatomy & Physiology II	4	x ()	=		=	
ENGL 1301: Composition	3	x ()	=		=	
Section II Co-Requisite Courses: Not required for entry into the program, but will be an advantage in accumulating higher application points.						
Social/Behavioral Science Elective	3	x ()	=		=	
Humanities Elective	3	x ()	=		=	
Total # of Courses Taken from Section I and Section II = _____						
Total # Credit Hours from Section I and Section II = _____						
Total Points Earned from Section I and Section II = _____						

Complete each of the following calculations to determine total application points. Calculations of GPA must be expressed using two decimal places (e.g., 4.00, 3.22 – Do not round up points). The maximum number of application points is 36.

Total Points Earned: _____ ÷ by your Total # Credit Hours: _____ = GPA/Credit: _____

GPA/Credit: _____ x your Total # of Courses Taken: _____ = GPA/AAS Application: _____

HESI A2 Average Points: _____

College Success Points: _____

Medical Terminology Points: _____

Total Application Points: _____

Add GPA/Credit + GPA/AAS Application + HESI A2 Average Points + College Success Points + Medical Terminology Points = Total Application Points