

Last Name:

## **HCC Coleman College Health Science Center of Excellence DIAGNOSTIC MEDICAL SONOGRAPHY**

**Advanced Technical Certificate (ATC)** 

**Application Form - FALL 2024** 

Early Application Period: Nov 6, 2023 - Feb 2, 2024 | Regular Application Period: Feb 5, 2024 - June 3, 2024

Complete and submit the program application via email to co.dmsoadmit@hccs.edu, for more information on program admission requirements, please refer to the program admission guide.

First Name:

HCC Student	D No: ( 9 digit numbe	er):				
Preferred Email:				Phone:		
Pre-Admission Checklist						
EDUC 1300 – Learning Framework. Required only, if new to college or transferring to HCC with less than 12 college-level credits.						
EDOC 1300 - Learning Framework. Required only, if new to college of transferring to ACC with less than 12 college-level credits.						
The program information session is a mandatory requirement of the admission process. Please register and attend the virtual						
program information session at <u>Diagnostic Medical Sonography   Houston Community College - HCC (hccs.edu)</u>						
HCC Coleman college advisor visit note or email must be submitted with the program application.						
Prospective students must have completed an Associate Degree in Allied Health (2-year educational program in a patient-care						
related area) OR Bachelor's degree in any area.						
Note: An Associate of Arts (AA) or an Associate of Science (AS) is NOT equivalent to an Associate of Applied Science (AAS) in Allied						
Health. Official college transcript should show a degree was conferred.						
Submit unofficial transcripts with the program application form and official transcripts from each College/University you have						
attended (except HCC transcripts) to HCC, via email to <a href="mailto:admissions@hccs.edu">admissions@hccs.edu</a> or by mail at: Houston Community College, Office of						
Admissions & Records, P.O. Box 667517, Houston, TX 77266-7517. Foreign transcripts should be evaluated by an accredited						
evaluation agency.						
Submit complete Hep B, MMR, Varicella with titers in the Complio system houstoncccompliance.com by the program						
application submission deadline.						
	Completion of Hepatitis B immunization series (may take up to 6 months to complete) and should be valid within 10 years,					
	fast track is accepted. Upon completion of the Hep B series, a titer must be taken to prove immunity.					
<ul> <li>Completion of 2 Measles, Mumps, and Rubella (MMR) shots and titer within the last year.</li> </ul>						
Completion of 2 Varicella shots and titer or a positive titer within the last year.						
Completion of the following courses with a minimum grade of "C' no later than the application deadline.						
*BIOL 2301+2101 or BIOL 2401 or higher course.   ** PHYS 1305 or higher or Physics for Allied Health or Radiographic Physics.						
Course		Grade	Semester N	ame of School		
MATH	1314 or Higher					
PHYS:	1305**					
BIOL 2301* &						
BIOL 2	101* OR					
BIOL 2	401*					
ENGL 13	01 or higher or Speech					
Submit HESI Exam scoring sheets with all required sections indicated on the admission guide with the program application. HESI						
	official scores must be downloaded directly from Elsevier/Evolve website in a .pdf format. No minimum score is required for					
admission, but all sections must be taken.						
APPLICATION VERIFICATION						

By signing below I acknowledge that I have fully read and understand the Program Admission Guide. I also understand that if I have any questions or concerns about the Program Admission Guide, it is my responsibility to discuss this with the Program Advisor. I certify that the information provided in this application and ALL supporting documentation is correct and complete. I understand that omission or falsification of any information is grounds for non-selection, or dismissal. If accepted into the program, I agree to meet all entrance requirements and adhere to the requirements and the spirit of the rules, regulations, and procedures of the Houston Community College System and the Diagnostic Medical Sonography ATC program.

1 Student Signature Date

