DIAGNOSTIC MEDICAL SONOGRAPHY - CERTIFICATE OF COMPLETION

Special Admissions Criteria for Certificate Track

This is a limited-entry program accepting students only in the spring semester. Criteria and factors used in evaluating applicants include the following:

- · Completion of either
 - (a) an associate degree in an allied health program which is medically related and involves human-patient care (proof of current certification in ones' allied health area is required), OR
 - (b) a bachelor's degree in a related field that includes at least one semester of anatomy & physiology and medical terminology.
- · Overall GPA of 3.0 or higher
- College-level course in algebra (MATH 1220G College Algebra or equivalent)
- College-level course in general physics or radiographic physics or introductory physics for the health sciences or equivalent.

Selection Criteria

Selection for the program is based on a point system as well as a comprehensive evaluation of the student's overall strengths related to the essential qualifications, competencies and functions of the professional diagnostic medical sonographer. See program website (https://dacc.nmsu.edu/academics/programs/diagnostic-medical-sonography/) for details.

Selection for acceptance is done in two phases.

Phase I

Points are awarded by the applicant's overall GPA. Students may earn bonus points for completing additional coursework and/or for field experience. See program website (https://dacc.nmsu.edu/dms/) for details.

Phase II: Invitation only

Phase II is for applicants who have scored very well in Phase I. It is by invitation only and is conducted as a written assessment and an interview to identify personal strengths and/or weaknesses related to essential qualifications, competencies, and functions for professional diagnostic medical sonographers.

PLEASE NOTE THAT NOT ALL APPLICANTS WHO COMPLETE THE ADMISSION REQUIREMENTS ARE ADMITTED TO THE PROGRAM.

Application packets are available at the program orientation meetings. See website to register for orientation. (https://forms.office.com/pages/responsepage.aspx? id=qlfso7ifWEG6j_EbrOHrqkBQE5xHg5JDvXlebuZw_rFUMlg3Q0QzV0VCSTZSRDZOM09TUEtGMVNVOCQlQCN0PWcu)