

DIAGNOSTIC MEDICAL SONOGRAPHY PROGRAM
Prerequisites

The Diagnostic Medical Sonography program between OCCC and Moore Norman Technology Center is an application based, full-time, 15 month program. All DMS courses will be taken at the Moore Norman-Franklin Road campus. The classes are 8-4 M-F, not including clinical rotations. Clinical rotation hours vary and clinical rotations may take you anywhere in the state of Oklahoma. Flexibility is a must for all applicants. The maximum number of students accepted per cycle is 10 students.

The following courses are prerequisites (**required prior to applying**) for the Diagnostic Medical Sonography program at Moore Norman Technology Center, as stated in the MNTC DMS packet. All courses must be completed by the application deadline. Application deadlines are determined by Moore Norman Technology Center. Please call 364-5763 ext 7260 for further information.

COURSE NAME	OCCC COURSE EQUIVALENT
+ Medical Terminology	AHP 1013
* Human Anatomy and Physiology I	BIO 1314
+ English Composition I	ENGL 1113
+ College Algebra	MATH 1513
** College Physics I	PHYS 1114

All courses must be **college credit** courses. All applicants must earn a grade of “B” or better in all prerequisite courses.

+Students must meet minimum test scores. If minimums are not met, developmental courses must be taken until college level is achieved.

*A prerequisite of any college-level biological science course is required prior to taking BIO 1314.

**College Algebra is the prerequisite for College Physics. College Algebra must have been completed within two years of enrolling for College Physics. Both courses cannot be taken in the same semester.

Recommended Courses:

COURSE NAME	OCCC COURSE EQUIVALENT
Success in College and Life	SCL 1001
English Composition II	ENGL 1213
American Federal Government	POLSC 1113
U.S. History-Pre OR Post Civil War	HIST 1483 OR 1493

For specific program information concerning program cost, application deadlines, etc., please contact the Moore Norman Career Advisor at 364-5763 ext 7260.