

HEALTH SCIENCES // APPLICATION 2017-2018

APPLICATION FOR PROGRAM _____

DATE _____

NAME _____

SSU ID _____

ADDRESS STREET _____

CITY _____ STATE _____ ZIP _____

HOME PHONE NO _____ CELL PHONE NO _____

PREFERRED EMAIL ADDRESS _____

HEALTH SCIENCES ADMISSIONS COORDINATOR

BOBBI MASSIE

Health Sciences Building Room 126

740.351.3209 or 740.370.9776 texting // healthsciencesadmissions@shawnee.edu



MEDICAL LABORATORY SCIENCE PROGRAM

APPLICATION FOR ADMISSION

Name _____ Student ID _____

Street _____

City _____ State _____ Zip _____

Phone (____) _____

Year Applying to Enter Program: Fall _____
Year

_____ I have **previously** attended Shawnee State University. Last term attended _____

_____ I am **currently** attending Shawnee State University.

_____ I **will be enrolling** at Shawnee State University for the first time.

Signature _____ Date _____

PLEASE READ ALL OF THE MATERIALS IN THE PDF CAREFULLY.

**Return this application form with your \$30 application fee to:
Shawnee State University
Office of Admission
940 Second St
Portsmouth, OH 45662**

Shawnee State University does not discriminate in admission, access or treatment in programs and activities or employment policies or practices on the basis of race, creed, sex, color, national or ethnic origin, religion, marital status, age, sexual orientation., veteran status or qualified handicap.

Minimum Requirements for Application

Medical Laboratory Technology Program (2 year Associate Degree) include:

1. A grade of C or better in high school chemistry, algebra, and biology or its university equivalent or higher.
2. An 18 or better in Science Reasoning on the ACT. (Exceptions may be made if the student has already demonstrated successful completion of required chemistry and/or biology classes.) Note: The ACT can be taken more than one time and many students improve their scores by taking college courses in biology and chemistry.
3. Completion of the SSU Placement Exam (placing into ENGL 1101S and MATH 1200 or higher). If college work has not been completed in math or English, that would allow the student to enroll in ENGL 1101S and MATH 1200 for fall entry into the program **OR** successful completion of prerequisite courses for ENGL 1101S and MATH 1200 before fall entry into the program **OR** an ACT score of 19 in the Math section and a score of 22 English section.
4. Apply to Shawnee State University.
5. Apply to the Medical Laboratory Technology Program by completing the Health Science application and pay the \$30 health science application fee. Application is on the website of www.shawnee.edu. Submit your application to the Office of Admission.
6. Upon completion of all the above requirements, a post card will be sent instructing eligible students to contact the Program Director for a brief conference.

Program deadline for first consideration is April 1. Those applicants completing the above requirements by April 1 have first consideration for admission to the program for the Fall, however, applicants are admitted to the program throughout the Summer on a space available basis. When minimum requirements are met and there is no space available, students will be listed as alternates.

Alternates are permitted to register for **all** of the courses in Medical Laboratory curriculum for fall semester. When vacancies occur, alternates in good standing will be granted full admission to the program. Although there is no guarantee there will be an opening, in past years many have gained access to the program in this manner.

Upon the successful completion of this program students will have attained an Associate Degree in Medical Laboratory Technology. The graduate will be called a Medical Laboratory Technician (MLT) and will be eligible to become nationally certified by the American Society of Clinical Pathology (ASCP) and the National Credentialing Agency for Laboratory Personnel (NCA).

All questions should be directed to:

**Department of Medical Laboratory Science
Shawnee State University
940 Second Street
Portsmouth, OH 45662**

(740) 351-3236 or 351-3388