

LET YOUR PATHWAY TO A GRADUATE DEGREE BEGIN HERE

Do you have a baccalaureate degree and have been considering a graduate degree but don't feel you have the time? GW offers several online Master's degree programs that may interest you. Our programs are flexible and allow you to work while pursuing your degree.

ABOUT THE PROGRAM

GW offers the following Master of Science in Health Sciences (MSHS) programs.

- MSHS in Clinical Microbiology (clinical program) (36 credits)
- MSHS in Molecular Diagnostic Science (clinical or non-clinical program) (35 credits)
- MSHS in Medical Laboratory Sciences (non-clinical program) (36 credits)
- MSHS in Immunohematology and Biotechnology (non-clinical program) (35 credits)
- MSHS in Translational Microbiology (non-clinical program) (36 credits)

WHY GW?

- Your degree means something - Obtain degree from a highly reputable university
- Lower tuition rates for online programs compared to face-to-face graduate programs at GW
- 100% online (clinical programs: clinical rotations completed in your geographic location)

APPLICATION DEADLINES

- Spring Entry: November 15
- Summer Entry: April 15
- Fall Entry: July 15

Please refer to website for program specific admission requirements.

CONTACT INFORMATION

For additional information:

smhs.gwu.edu/medical-laboratory-sciences/

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571-553-3665

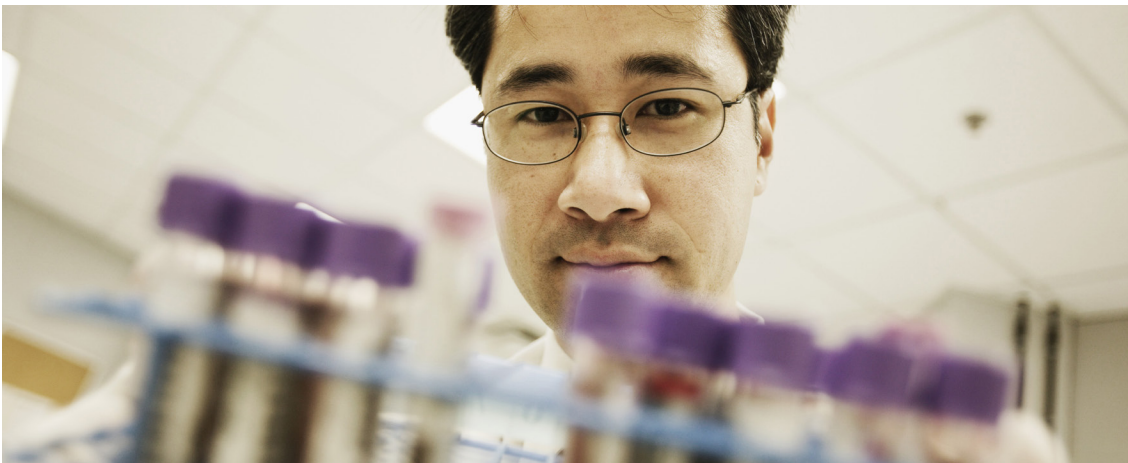
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MASTER OF SCIENCE IN HEALTH SCIENCES

	Clinical Programs		Non - Clinical Programs	
Ideal for:	<p>CLINICAL MICROBIOLOGY</p> <p>Applicants who wish to become certified in Clinical Microbiology.</p>	<p>MOLECULAR DIAGNOSTIC SCIENCES</p> <p>Applicants who already hold national certification or wish to become certified in Molecular Biology.</p> <p>Applicants who are already certified will complete a project in lieu of clinical rotations.</p>	<p>MEDICAL LABORATORY SCIENCES</p> <p>Applicants who hold national certification as an MLT or MLS/ MT/CLS, specialist (e.g. SBB), or subject technologist.</p>	<p>IMMUNOHEMATOLOGY & BIOTECHNOLOGY</p> <p>Applicants who hold national certification as an MLS/MT/CLS or Blood Banking specialist or technologist.</p>
Program Focus & Career Options	<p>Includes coursework to prepare students for careers in diagnostic microbiology laboratories, research institutions, public health laboratories, biotechnology firms, pharmaceutical companies or governmental agencies.</p> <p>Salary Range: \$50,000-\$80,000</p>	<p>Provides theoretical knowledge and practical skills for positions in diagnostic clinical laboratories, public health laboratories, biotechnology companies, government and law enforcement agencies, and research institutes.</p> <p>Salary Range: \$50,000-\$80,000</p>	<p>Designed to facilitate movement into leadership and supervisory positions in the clinical laboratory through leadership, research, and management courses.</p> <p>Salary Range: \$60,000-\$90,000</p>	<p>Prepares students with the theoretical knowledge and practical skills for transfusion medicine research positions within hospital labs or blood centers or to become supervisors or managers in a blood banking laboratory.</p> <p>Salary Range: \$60,000-\$80,000</p>
National Certification Eligibility	Clinical Microbiology	Molecular Biology (optional)		<p>TRANSLATIONAL MICROBIOLOGY</p> <p>Applicants who hold national certification (CLS/MLS/MT, Microbiology) or do not wish to become certified.</p> <p>Provides a working knowledge of both basic and clinical aspects of infectious disease for positions in diagnostic clinical microbiology laboratories, public health microbiology laboratories, biotechnology companies, government agencies and research institutes.</p> <p>Salary Range: \$50,000-\$80,000</p>

Completion time is about two years (part-time)

Completion of any of these programs will allow for pursuit of advanced degrees beyond the Master's level.



THE GEORGE WASHINGTON UNIVERSITY

WASHINGTON, DC