

HIGHLIGHTS

- One year duration
- 30 hours minimum of graduate level coursework on topics complimentary to coursework for advanced degree programs
- Flexible electives to tailor the curriculum to the student's needs
- Cost sharing for MCAT and DAT test preparation courses
- Training in study skills, interviewing, resume preparation and writing cover letters and personal statements



APPLY NOW

Application requires bachelor's degree from an accredited institution, transcripts, statement of intent, resume, and 3 letters of recommendation.

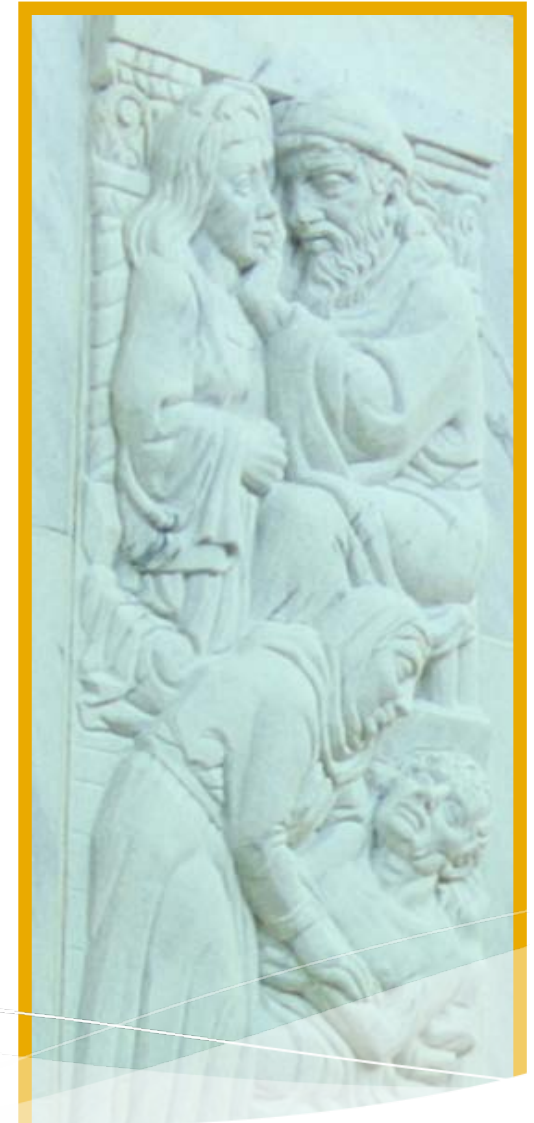
GRE, MCAT or DAT scores are optional.

<http://www.hsc.wvu.edu/resoff/graduate-education/ms-programs/master-of-science-in-health-sciences/>

CONTACT

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MASTER OF SCIENCE IN THE HEALTH SCIENCES

Position yourself for the future

- Gain valuable knowledge in the biomedical and public health sciences.
- Enjoy a mentored approach to education beginning with an assessment of your career goals
- Enhance your competitiveness for entry into professional or graduate programs including an M.D., D.D.S., D.P.H., M.P.H. or Ph.D.



The Master of Science in the Health Sciences

The MS in the Health Sciences is a one-year terminal degree program that does not require a thesis. Students in this program will start by completing an independent development plan that will identify their career goals as well as highlight their strengths and areas for further growth. Using this as a guide, the student will complete a rigorous graduate level curriculum that complements their goals and needs.

Unique to this program is the inclusion of courses in both the biomedical and public health sciences to prepare the student for a future that relies on the ability to apply basic science knowledge to the human population. Students will gain skills in

critical thinking via the attendance of seminars and reading and critiquing the scientific and professional literature.

Through this preparation, students will enhance their competitiveness for entry into professional or graduate programs. The program also provides an excellent preparation for combining scientific knowledge with non-scientific degrees such as a J.D. or M.B.A.

