



Benefits of the Medical Master's Program

- ❑ Classes with first-year medical students
- ❑ Assistance with AMCAS/AACOMAS applications
- ❑ Letter of recommendation from program director and advisor
- ❑ Multiple mock interviews including MMIs
- ❑ Early introduction to cadaver dissection
- ❑ Standardized Patient experiences
- ❑ Physician shadowing for students in the two-year program
- ❑ Global Health experiences

Wide range of volunteer opportunities

- ❑ HOPES Free Clinic and Beyond Clinic Walls
- ❑ Norfolk Emergency Shelter Team (NEST)
- ❑ B.E.A.C.H. Buddies
- ❑ Haunted Hallway
- ❑ Young at Heart
- ❑ Medical specialty interest clubs
- ❑ Habitat for Humanity
- ❑ Ronald McDonald House
- ❑ EVMS Community-Engaged Learning

YOUR MEDICAL CAREER BEGINS HERE!

CONTACT INFORMATION

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Medical Master's Program



The EVMS Medical Master's program is a one-year or two-year special master's program (SMP) designed to make students more competitive for allopathic and osteopathic medical schools.

- This post-baccalaureate program is an academic record enhancing program.
- The majority of the courses are medical school courses taken with first year medical students.
- Students receive a Master's degree in Biomedical Science.
- Within two years of graduation, more than 90% of our students gain acceptance into medical school and health professions programs.

Admissions Requirements

Applicants are evaluated as pre-med students rather than graduate students. Pre-med prerequisites, including the MCAT, must be completed in order to be accepted.

- Bachelor's degree from an accredited university in the U.S. or Canada.
- Must be a U.S. citizen or permanent resident of the U.S.
- Cumulative GPA of 2.75 (B-) or better

Successful completion of the following medical school prerequisite courses with a grade of 'C' or better:

- Two semesters or three quarters of physics with labs
- Two semesters or three quarters of organic chemistry/biochemistry with labs
- Two semesters or three quarters of general chemistry with labs
- Two semesters or three quarters of biology with labs

** Courses taken online or abroad are not accepted to fulfill prerequisite requirements.*

MCAT Scores:

- One Year Program: 503
- Two Year Program: 496
- Test date must be within two years of matriculation.

Successful applicants will have clinical shadowing and volunteer experiences. Research is a plus but not required.

Applicants are encouraged to contact us for guidance with the application process.

Applicants are also encouraged to apply early since admission will occur on a rolling basis until the cohort is filled.



Curriculum: One Year Program

	Credit Hours
Fall Semester	
BM 529: Foundational Science*	10
BM536: Human Structure*	10
BM519: Presentation Skills and Professional Knowledge	3
Semester Total	23

	Credit Hours
Spring Semester	
BM531: General Mechanisms of Disease*	6
BM532: Skin, Muscle and Bone*	4
BM533: Gastrointestinal System and Metabolism*	5
Semester Total	15
Total Hours	38

** Courses taken with first year medical students.*



Curriculum: Two Year Program

Year One	Credit Hours
Fall Semester	
BM529: Foundational Science I*	5
MPH611: Social and Behavioral Sciences for Public Health	3
PATH513: Histology for Health Professions	2
BM524: Clinical Shadowing/Service Learning	1
Total	11

Year One	Credit Hours
Spring Semester	
MPH614: Principles of Epidemiology	3
BM534: MCAT Prep	4
BM525: Clinical Shadowing/Service Learning	1
MPA5341: Legal and Ethical Issues in Medicine	2
Total	10

Year Two	Credit Hours
Fall Semester	
BM536: Human Structure*	10
BM530: Foundations II*	5
BM519: Presentation Skills and Professional Knowledge	3
Total	18

Year Two	Credit Hours
Spring Semester	
BM531: General Mechanisms of Disease*	6
BM532: Skin, Muscle and Bone*	4
BBM533: Gastrointestinal System and Metabolism*	5
Total	15
Total Hours	54

**Courses taken with first-year medical students*