Admission to the School of Medicine

This section presents information about the Admissions policies for the programs and degrees offered by the School of Medicine. Refer to the MD (p. 1), Health Professions (p. 2) or Joint (p. 3) sections of this page for more information about individual programs and their admission requirements.

Applied Health Behavior Research
Audiology and Communication Sciences
Biology and Biomedical Sciences
Biomedical Engineering
Biostatistics
Clinical Investigation
Genetic Epidemiology
Medicine
Occupational Therapy
Physical Therapy
Population Health Sciences
Public Health

MD

Admission Requirements for the Study of Medicine

Entrance requirements to the School of Medicine include:

1. Evidence of superior intellectual ability and scholastic achievement;
2. Completion of at least 90 semester hours of college courses in an approved college or university;
3. Completion of the Medical College Admission Test of the Association of American Medical Colleges; and
4. Evidence of character and integrity, a caring and compassionate attitude, scientific and humanitarian interests, effective communication skills, and motivation suitable for a career in medicine.

Chemistry, physics and mathematics provide the tools for modern biology, for medicine and for the biological basis of patient care. Thus, a firm grounding in these subjects is essential for the study of medical sciences. Entering students are expected to have accomplished at least the equivalent of a one-year courses at the undergraduate level in physics and biology; mathematics through calculus, including integral equations and differential equations; and chemistry, including one year of general or inorganic chemistry and one year of organic chemistry. Course work in biochemistry is encouraged although not required. In addition, one semester of biochemistry can be substituted for one semester of organic chemistry. Similarly, one semester of statistics can be substituted for one semester of calculus. In selected instances, one or more of these prerequisites may be waived by the Committee on Admissions, but applicants are strongly advised to pursue their interests in these and in other areas of science.

A major goal of undergraduate college work should be development of the intellectual talents of the individual. This often involves the in-depth pursuit of some area of knowledge, whether in the humanities, social sciences or natural sciences. At the same time, a diversity of background is encouraged in order to provide a necessary foundation for the development of cultural awareness, sensitivity and competence. Specific courses, other than the few in the natural sciences, are not prerequisites because a great variety of courses and life experiences may prepare students for the many roles they may play in their medical careers.

Technical Standards Statement

Graduates of Washington University with a Doctor of Medicine degree are expected to have broad competence in the basic skills that underlie the general practice of medicine and surgery. All graduates must be able to take a history, examine a person, and synthesize the findings into a diagnosis and plan of evaluation and treatment independently. Thus, medical students must possess the requisite sensory, motor, communicative and cognitive capabilities to accomplish these requirements in a reliable manner in order to be competent and safe medical practitioners.

Application Procedure

General information for prospective medical students and instructions about how to apply can be found on the Medical Student Admissions website (http://mdadmissions.wustl.edu). Washington University School of Medicine participates in the American Medical College Application Service (AMCAS) of the Association of American Medical Colleges. AMCAS provides a centralized system for applying to any participating medical school with only one application and one set of official transcripts of academic work.

The AMCAS Application for Admission (https://students-residents.aamc.org/applying-medical-school/applying-medical-school-process/applying-medical-school-amcas), common to all participating medical schools, is available online. Applicants are urged to file their applications as early as possible.

Applicants to the first-year class must submit their AMCAS application no later than December 1 of the year prior to that in which they want to matriculate. Additionally, applicants must complete a supplemental application (https://wumsapply.wustl.edu), submit letters of recommendation, and pay a nonrefundable application fee of $100. These materials must be received no later than December 31. The Committee on Admissions will only evaluate an application when it is complete.

Selected applicants are invited for a personal interview, as well as a tour of the School of Medicine and the Washington
University School of Medicine-affiliated facilities. Drug screening for controlled substances (THC-cannabis, cocaine, opiate, amphetamine, PCP-phencyclidine) in order to maintain high standards of moral and ethical behavior may result in sanctions and/or charges promptly and, more generally, failure to maintain high standards of moral and ethical behavior may result in rescission of acceptance or dismissal from the School of Medicine.Accepted students are required to successfully complete the USMLE Step 1 examination.

Third-Year Class Transfer Program
Each year, Washington University School of Medicine accepts a limited number of transfer students into its third-year class contingent upon sustained superior academic performance as well as continued ethical, honest and mature deportment. Accepted applicants must report to the Registrar of the School of Medicine all institutional judicial or academic sanctions and/or legal actions in which they have been a party prior to matriculation at the School of Medicine. Accepted applicants must report all institutional judicial and academic charges and/or legal charges brought against them before matriculation at the School of Medicine where such charges could result in sanctions. Concealing or failing to report such sanctions and/or charges promptly and, more generally, failure to maintain high standards of moral and ethical behavior may result in rescission of acceptance or dismissal from the School of Medicine or revocation of the Doctor of Medicine degree.

Merit-Based Scholarships
Please consult the Financial Information section (http://bulletin.wustl.edu/medicine/financial/#md) of this Bulletin.

Background Checks and Screening for Controlled Substances
Students entering the School of Medicine who will have contact with patients are required to have criminal background checks and screening for controlled substances (THC-cannabis, cocaine, opiate, amphetamine, PCP-phencyclidine) in order to qualify for participation in patient care activities at Washington University School of Medicine-affiliated facilities. Drug screening usually will be conducted during student orientation prior to the start of classes. Incoming, prematriculant students, or visiting students will be disqualified to study at the School of Medicine if they do not consent to background checks, if they have significant positive findings on the background checks, or if they have illicit substances detected on drug screening without a bona fide medical indication. Disqualified pre-matriculant students and disqualified visiting students will be precluded from matriculation and will not be registered as students in the School of Medicine.
Joint Medical Scientist Training Program (MSTP)

Admission Procedures

Individuals interested in applying to the Medical Scientist Training Program must complete the MD-PhD sections on the AMCAS application (https://students-residents.aamc.org/applying-medical-school/applying-medical-school-process/applying-medical-school-amcas) and the Washington University School of Medicine supplemental application. The MSTP requires letters of recommendation from the applicant’s research mentors. All application materials are due by 11:59 p.m. on October 31. Approximately 100 applicants will be invited to interview for 25 first-year MD-PhD slots. Interviews (http://mstp.wustl.edu/admissions/Pages/Interview-Visit.aspx) are conducted on designated Fridays from September through January (http://mstp.wustl.edu/admissions/Pages/Interview-Dates.aspx). Decisions are made on a rolling basis, with the first decisions being released in November.

Admissions Requirements

Only individuals who have spent the equivalent of at least two years or four semesters in laboratory research should apply to the Medical Scientist Training Program. Applicants must meet the requirements for admission to both the School of Medicine and the doctoral program of their choice. The GRE is not accepted. Superior scholastic performance and outstanding potential for a career in research are key components of a successful application. Applications from international students (http://mstp.wustl.edu/admissions/Pages/International-Students.aspx) are welcome.

Transfer Applicants

Although most individuals enter the program as first-year students, applications will be accepted from students who have already initiated MD or PhD training. The deadline for transfer applications is 11:59 p.m. on October 15. Please review the MSTP Transfer Policy (http://mstp.wustl.edu/admissions/Pages/MD-Transfers.aspx) for additional information.

Doctor of Medicine and Master of Arts (MD/MA)

The School of Medicine offers a combined MD/MA program. Please visit the department website (http://dbbs.wustl.edu/divprograms/mamd/Pages/mamd.aspx) for more information about admission.

Doctor of Medicine and Master of Science in Clinical Investigation (MD/MSCI)

Admissions

Applications are open September 15-November 1 for January start date, and January 1-April 17 for summer or fall start dates. Applicants must submit the following:

- Application form (https://crtcapply.dom.wustl.edu)
- Current Biosketch or CV
- Individual Development Plan
- Research Plan
- Mentor Letter of Support
- Department Chair or Division Chief Recommendation Letter
- Official Transcripts

Individuals who participate in a CRTC training program (i.e., Postdoctoral MTPCI, KL2, TL1 Intensive, or K12) are eligible to pursue the MSCI degree as their didactic course of study and do not need to complete a separate application.

Doctor of Medicine and Master of Population Health Sciences (MD/MPHS)

Prospective Students

Applicants should be in the process of completing a degree in a clinical training program at the doctoral level or should have completed such a degree. The pace of course work assumes students have familiarity with clinical medicine.

Application Deadlines

For 2017-18 academic year: January 13, 2017
Notification to students of admission decision: February 20, 2017
Commitment deadline: May 1, 2017

**Doctor of Medicine and Master of Public Health (MD/MPH)**

**Prospective Students**

Applicants should be in the third year of their medical school program. Prior to entering the MPH program, students should have taken courses (up to 11 credit hours) that count toward their MPH degree.

**Application Deadlines for 2017-18 Academic Year**

Applicants will apply online (https://sophasexpress.liaisoncas.com).

Application deadline: December 15, 2017

Admission decisions sent: February 1, 2018

Commitment deadline: April 1, 2018