The Degree of Doctor of Medicine (MD)
Specialization, Program of Study: Medicine
Degree Awarded: MD

MD Program Contact:
College of Medicine - Office of Admissions
Texas A&M University Health Science Center
8447 Riverside Parkway
Bryan, Texas 77807
(979) 436-0237
admissions@medicine.tamhsc.edu

General Admissions Requirements
Please review all dates and deadlines on the College of Medicine Admissions website: https://medicine.tamhsc.edu/admissions/index.html

- At least 90 credit hours of undergraduate coursework, preferably a baccalaureate degree, at a U.S. accredited college or university
- 47 credit hours of prerequisite courses in English, Statistics, Biology, Biochemistry, General and Organic Chemistry and Physics
- Medical College Admissions Test (MCAT)
- Application via the Texas Medical and Dental Schools Application Service (TMDSAS) and the American Medical College Application Service (AMCAS) for the MD/PhD program
- College of Medicine Secondary Application
- Criminal Background Check with results deemed favorable

The Degree of Doctor of Medicine and Doctor of Philosophy (MD/PhD)
Specialization, Program of Study: Medicine and PhD
Degree Awarded: MD/PhD

MD/PhD Program Contact:
College of Medicine - Office of Graduate Studies
Texas A&M University Health Science Center
8447 Riverside Parkway
Bryan, Texas 77807
(979) 436-0314

General Admissions Requirements
Please review all dates and deadlines on the MD/PhD Application Information website: https://medicine.tamhsc.edu/md-phd/prospective/apply.html

Applicants must meet all general admission requirements posted for the MD program as well as the following requirements:

- Completion of set core curriculum with competitive GPA (Matriculants Avg. GPA 3.70)
- Admission is highly competitive

Previous Degree
- At least 90 SCHs from a fully accredited college or university in the U.S. or its territories including specific subject requirements
- Baccalaureate degree preferred before enrolling.
- Official transcript of all undergraduate and graduate coursework.

Undergraduate Cumulative GPA
- U.S. citizenship or permanent residency (Green Card holders). However, Canadian students are considered for admission provided they have successfully completed 90 credit hours or earned a baccalaureate degree at a fully accredited Canadian college or university;
- An outstanding academic record;
- An above average MCAT performance;
- Significant research experience; and
- Interviews with members of the MD/PhD Steering Committee and the COM Admissions Committee.
- Significant research experience.

Medical College Admission Test (MCAT)
- MD
# Official score required. The Association of American Medical Colleges (AAMC) must report all administrations of the MCAT directly to TMDSAS.
# The MCAT must have been taken no earlier than five years before the expected date of enrollment.
**Matriculants Avg. MCAT 510 (84%-tile)
American Medical College Application Service (AMCAS)

- MD/PhD

# Applicants must complete the primary AMCAS application and complete the COM Secondary Application. To submit a complete secondary application, M.D./Ph.D. applicants must answer the section of supplemental questions specifically directed to applicants of the program.

# Applicants will not be considered for evaluation until the AMCAS and COM secondary application are complete and three letters of recommendation are received. Applicants who want to be considered for the M.D. only program must submit a TMDSAS application in addition to the AMCAS application. Please note: Applicants cannot apply to the M.D. only program through AMCAS.

Specific Program Requirements

- MD

# One Health Professions Advisory Committee Packet or Three individual letters of evaluation
# Highly recommended that evaluators be current or former professors
# Three letters of recommendation (LOR), at least one from a current faculty mentor

- MD/PhD

# Three letters of evaluation from research mentors

# Please review all admission requirements on the MD/PhD Application Information website at https://medicine.tamhsc.edu/md-phd/prospective/index.html

- Both Programs

# Personal interview required and invitations based on the strengths assessed in the screening process.

International Requirements

- Consideration is given only to applicants who are U.S. permanent residents (Green Card Bearers) or who are in the process of gaining U.S. permanent residency and officially receive U.S. permanent residency by the time of medical school enrollment.

- At least 90 semester credit hours from a fully accredited college or university in the U.S. or its territories including specific course requirements.

- Baccalaureate degree preferred before enrolling from a fully accredited college or university in the U.S.

Undergraduate Course Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Semester Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>General</td>
<td>Biology (with labs)</td>
<td>8 semester credit hours (or 12 quarter hours)</td>
</tr>
<tr>
<td>Advanced</td>
<td>Biological Sciences</td>
<td>6 semester credit hours (or 9 quarter hours)</td>
</tr>
<tr>
<td>General</td>
<td>Chemistry (with labs)</td>
<td>8 semester credit hours (or 12 quarter hours)</td>
</tr>
<tr>
<td>Organic</td>
<td>Chemistry (with labs)</td>
<td>8 semester credit hours (or 12 quarter hours)</td>
</tr>
<tr>
<td>General</td>
<td>Physics (with labs)</td>
<td>8 semester credit hours (or 12 quarter hours)</td>
</tr>
<tr>
<td>Math-Based</td>
<td>Statistics</td>
<td>3 semester credit hours (or 5 quarter hours)</td>
</tr>
<tr>
<td>English</td>
<td></td>
<td>6 semester credit hours (or 9 quarter hours)</td>
</tr>
</tbody>
</table>

Total Semester Credit Hours: 47

1 3 semester credit hours or 5 quarter hours of Biochemistry is required and may be used towards fulfillment of the Advanced Biological Sciences requirement.

2 Please review all course information on the Undergraduate Course Requirements, particularly course competencies for Biochemistry and Statistics. Important course information available on the following website: https://medicine.tamhsc.edu/admissions/apply/index.html.