

Pre-Podiatric Medicine Requirements

Introduction: This information is based on the general requirements and recommendations of most podiatry schools across the nation. It will be up to each student to research schools of interest and to finalize any remaining requirements

- It is strongly advised that students take every course tested on the MCAT (marked with *).
NOTE: Some Podiatric schools will accept either the MCAT or the **GRE**. Please check your schools of interest.
- Podiatry schools do not require any particular major. Students should select a major based on academic strengths and interests.
- Each student should develop an academic plan based on the core podiatry school requirements, requirements needed for their major, and requirements for graduation.
- A draft of your academic plan needs to be reviewed with your advisor from your major.

Required by ALL Podiatry Schools

Chemistry: 2 Semesters

- *CHEM 1031 + CHEM 1033
- *CHEM 1032 + CHEM 1034

Organic Chemistry: 2 Semesters

- *CHEM 2201 + CHEM 2203
- *CHEM 2202 + CHEM 2204

English: 2 Semesters

Some schools consider any writing intensive course.

IH may not necessarily count as an English course for all programs. Please contact schools of interest for more information.

Biology: 2 Semesters

- *BIOL 1111
- *BIOL 1112 or 2112

Physics: 2 Semesters

Physics requirement dictated by major. Content covered in PHYS 1021 / 22 is recommended for the MCAT.

- *PHYS 1021 (or PHYS 1061 or PHYS 2021)
- *PHYS 1022 (or PHYS 1062 or PHYS 2022)

***Tested on the MCAT**

To look up courses please navigate the [bulletin](#).

Recommended by Some Podiatry Schools

Anatomy & Physiology: 2 Semesters

- KINS 1223 (or BIOL 2233)
- KINS 1224 (or BIOL 3334)

Social Sciences: 2 Semesters

- *PSY 1001 or PSY 1901
- *SOC 1576 (or SOC 1176, or SOC 1976)

Upper-Level Sciences:

Refer to schools of interest to determine if any additional sciences are required. Recommended courses below:

- *Biochemistry: BIOL 4375, CHEM 4401 or 3401
- Microbiology: BIOL 2001 or BIOL 3317
- Genetics: BIOL 2207+2297

***Tested on the MCAT**

Sample Timeline

	Fall Semester	Spring Semester	Summer
Year 1	Chemistry I	Chemistry II Biology I	<i>Exposure to Healthcare Community Service</i>
Year 2	Organic Chemistry I Biology II	Organic Chemistry II Psychology Sociology	<i>Continue Volunteering Research</i>
Year 3	Physics I Biochemistry <i>MCAT Prep</i>	Physics II <i>MCAT Prep</i>	MCAT Exam by July/August (Latest Early September) Apply to Podiatry School by August / September <i>Secondary Applications</i>
Year 4	Any Additional Requirements <i>Podiatry School Interview</i>	Any Additional Requirements <i>Podiatry School Interview</i>	<i>Take a break before Podiatry School!</i>

This timeline is an example of how you may wish to take courses in a perfect world. **The timing of these courses may change due to placement exams or major requirements.** In addition to these courses, each student will fit in any classes required by their major. Develop an academic plan based on the sequence above that is tailored to your needs so that you and your advisor can discuss your plan.

Visit [Temple's bulletin](#) to view the availability and prerequisites of each course.

ePortfolio

ePortfolio is a tool that will help students stay organized for a professional school application. Through the ePortfolio process, students will set up this 'mock application' that includes GPAs and professional development experiences. **ePortfolio drafts are due to PPHA June 30th two years before students plan to enter professional school.** Competitive students who complete the ePortfolio are considered for an interview by the Pre-Professional Health Evaluation Committee. Interviewed students will be offered a committee letter of recommendation which can be requested to be sent by PPHA to the AACPMAS application as they apply.

The circle to the right represents four areas that are important for admission to professional school. As you embark on your journey to Podiatry school, think about ways to enhance each of these four sections.



Applying to Podiatry School

Application Process: A centralized application service is available through the American Association of Colleges of Podiatric Medicine Application Service ([AACPMAS](#)) which is administered by the American Association of Colleges of Podiatric Medicine ([AACPM](#)). Applications are submitted one year before students expect to enter podiatry school and are available for submission beginning the first week in August. Schools view applicants on a rolling basis – apply early when the application opens!

Undergraduate Major: There is no preferred major for podiatry school. Students should select a major that they find interesting and consider a strength.

GPA: Podiatry schools will consider both a student's overall and math/science GPA. Math/science GPA is calculated using scores from any course taken in the departments of Biology, Chemistry, Physics, and Math. **Both overall and math/science GPA of 3.2 or above is preferred. GPAs below 3.0 may need to consider Post Baccalaureate coursework/programs before applying.**

Medical College Admission Test ([MCAT](#)): The following subjects are tested on the MCAT. Any courses in these areas should be completed prior to taking the exam. This test is often taken the same summer in which the student applies to professional school (one year before walking through the doors of podiatry school). A test date in May-July would allow a student to see their scores before applying when the application opens in August. Remember, take time to prepare for the exam. Some schools have deadlines for the latest you can take the exam. Check schools of interest for more information.

Biology
Chemistry
Organic Chemistry
Physics

Biochemistry
Psychology
Sociology
Critical Reasoning

Professional Development: Podiatry schools will first review your numbers (Overall GPA, Math/Science GPA, MCAT or GRE scores). If these are in a competitive range, they will then assess your extracurricular and volunteer experiences. Exposure to healthcare, community service, and research encompass an important part of your preparation. Look for experiences where you can observe a DPM directly. Demonstrated experiences in healthcare need to be a part of your profile for future admission.

Letters of Recommendation: Letters for podiatry schools will be sent directly through AACPMAS at the time a student applies. Schools generally like to see 2-3 letters of recommendation with at least 1 from science faculty and 1 from a DPM. Look into schools of interest for more specifics on what might be preferred.

Additional Resources:

American Association of Colleges of Podiatric Medicine (AACP): www.aacpm.org
[APMA Step Into Podiatry](#)