

Biopharmaceutical Sciences/Pharm.D.

DIVISION
OF NATURAL
SCIENCES

PROGRAMS OF STUDY:

- B.A. in Biopharmaceutical Sciences/Pharm.D
- B.A. or B.S. in Biochemistry
- B.A. or B.S. in Chemistry

GRADUATE SCHOOL PLACEMENTS

Belmont University College of Pharmacy

James L. Winkle College of Pharmacy University Of Cincinnati

East Tennessee State University Gatton College of Pharmacy

Lipscomb University College of Pharmacy and Health Sciences

University of Tennessee Health Science Center (UTHSC) College of Pharmacy

OVERVIEW

Maryville College students have stellar placement into pharmacy schools due to the rigorous academic program, the emphasis on undergraduate research, and the personal reference letters written by their faculty.

Want to enter Pharmacy School a year early?

Maryville College offers a program of study leading to the Bachelor of Arts in Biopharmaceutical Sciences from Maryville College and the Doctorate of Pharmacy from the University of Tennessee College of Pharmacy, the East Tennessee State University Gatton College of Pharmacy, or Lipscomb University College of Pharmacy and Health Sciences. The program consists of three academic years at Maryville followed by four academic years at one of these colleges of pharmacy. This is an alternate track for receiving a B.A. from Maryville College in which requirements for the senior year of study are completed at the college of pharmacy as part of the first year of pharmacy school. This program is designed for students entering with a math ACT score of 24 or higher.

Prefer the traditional path?

The Biochemistry and Chemistry majors provide excellent preparation for students who plan to follow a traditional four-year schedule and enroll in pharmacy school after graduating from MC. This traditional path to pharmacy school allows students more time for internships, study abroad, athletics, artistic pursuits, a minor, and other curricular and co-curricular endeavors.

MEET A RECENT GRAD

Hannah Milburn '25

Currently: Completing the Biopharmaceutical Science/PharmD program at UTHSC



Always wanting to pursue a degree in biopharmaceutical science, Hannah says that MC's 3:4 program proved beneficial as it eased the application process and transition from years at MC to UTHSC's College of Pharmacy. Because of the connections she made with her professors, Hannah said, "I was easily able to identify four professors who would write a letter of recommendation for me."

Several weeks into her PharmD program, Hannah said she feels confident and comfortable because of the preparation she received at MC. "We have been reviewing key concepts of sciences such as biochemistry, analytical chemistry, and organic chemistry – concepts in which Maryville College did an exceptional job of educating me during my time there."



MARYVILLE
COLLEGE

IN THE GREAT SMOKY MOUNTAINS

FOR MORE INFORMATION: visit maryvillecollege.edu/biopharm or call 865.981.8092