

# Program Pathfinder



ALBANY COLLEGE OF PHARMACY  
AND HEALTH SCIENCES

Exploring the programs at Albany College of Pharmacy and Health Sciences? Here's a quick guide to help you grasp the essentials of each program and discover what piques your interest!

PHARMACY & PHARMACEUTICAL SCIENCES  
BIOMEDICAL SCIENCES

SOCIAL AND BEHAVIORAL SCIENCES  
CLINICAL AND HEALTH SCIENCES

## Pharmacy



Become an expert on the use of medications and care for patients as a frontline member of the healthcare team.

## Public Health



Become a community change-maker by learning about the factors that drive health and health care and the tools you can use to address health problems.

## Pharmaceutical Sciences



Explore drug discovery and development in the dynamic and wide-ranging field of pharmaceutical sciences. Learn cutting-edge techniques used in biotechnology and pharmaceutical industries to bring new therapeutics to patients.

## Psychology



Explore the discipline of psychology, preparing for careers including clinical psychology, counseling, health psychology, and neuroscience, with a holistic approach involving interactions among cognitive, social, emotional, and biological factors.

## Microbiology



Investigate microscopic organisms to understand and minimize the risks they pose to humans and prepare for careers from health care and medicine to industrial and biomedical research to academic research.

## Forensic Psychology



Connect psychology with the legal and criminal justice fields in preparation for careers in law, law enforcement, victim/community advocacy, research, and psychological assessment and treatment of victims and offenders.

## Biology



Prepare for a variety of science careers by studying core biological disciplines including cell biology, genetics, and biochemistry, and learning how fundamental processes of life apply to health and disease.

## Clinical Laboratory Sciences



Determine critical patient laboratory values, saving lives by performing complex procedures and problem-solving ensuring accurate diagnosis in hospitals and research institutes. Scientists also have roles in the diagnostic testing development industry.

## Biomedical Technology



Explore the science behind medical advancements, working on the frontlines of research to develop treatments, combat diseases, and improve lives through innovative laboratory techniques and discoveries.

## Health Sciences



Gain a solid foundation in healthcare to springboard to allied health professions programs such as PA, PT, OT, nursing, athletic training, optometry, dentistry, and cardiovascular perfusion.

## Forensic Science



Develop a foundation of chemistry, biology, criminal justice, and forensic science to pursue a career that combines science, problem-solving and critical thinking, while making meaningful contributions to the justice system.

Learn more about  
our programs!

