

3 + 2 PROGRAM

Our agreement with the University at Albany (UA) gives you the opportunity to earn your bachelor's degree in Human Biology from UA and your master's degree in Clinical Laboratory Sciences or Cytotechnology and Molecular Cytology from ACPHS in just five years.

HOW TO APPLY:

- Apply to the Human Biology program at the University at Albany.
- Submit a copy of your application to ACPHS. You will need to be accepted to each program individually based on each institution's admissions standards.
- You will formally apply to the Doctor of Pharmacy program at ACPHS by December 1st of your third year at UA.

HOW IT WORKS:

- You will attend UA for the first three years of the program, pursuing your bachelor's degree in Human Biology.
- You will attend ACPHS for the final two years of the program, completing the requirements for your bachelor's degree and master's degree.
- Students will matriculate at ACPHS once the following have occurred:
 - Completion of at least 90 credits at UA with a GPA of 3.0 or higher
 - Completion of required pre-master's courses at UA
 - Successful completion of interview with ACPHS
- You will receive your bachelor's degree from UA once you have met all of the requirements for completion of the degree at UA.

QUESTIONS?

Albany College of Pharmacy and Health Sciences
Office of Admissions
518-694-7221
admissions@acphs.edu

University at Albany
Office of Admissions
518-442-5435
ugadmissions@albany.edu

Find the full articulation agreement at: acphs.edu/agreements

PREREQUISITES - YEARS 1-2 OF THE PROGRAM

Below is a list of prerequisites for the master's degrees at ACPHS and corresponding courses at UA:

| ACPHS Courses | Hours | UA Courses |
|-----------------------------|-------|--|
| General Chemistry I & II | 8 | ACHM120 & ACHM121 General Chemistry I & II with ACHM124 & ACHM125 (labs) |
| General Biology I & II | 6 | ABIO130 & ABIO131 General Biology I & II |
| Organic Chemistry I & II | 8 | ACHM220 & ACHM221 Organic Chemistry I & II with ACHM222 & ACHM223 (labs) |
| Statistics | 3 | AMAT108 Elementary Statistics |
| Calculus I | 4 | MATH 213 ¹ |
| Microbiology | 4 | BIO 230 |
| Biology 200-level or higher | 4 | BIO 200+ |
| Physics I & II | 8 | PHYS 109/L ¹ & PHYS 110/L ¹ or PHYS 201/L ¹ & PHYS 202/L ¹ |
| General Psychology | 3 | PSYCH 100 ² |
| Biochemistry | 4 | CHEM 390/L |
| Public Speaking | 3 | COMM 210 ² |
| Writing | 6 | WTNG 102 ² & WTNG 200 ² or WTNG220 ² |

NOTES:

¹Required courses for Chemistry and/or Biochemistry Degree Major

²Two courses in areas such as literature, civilization, history, and humanities. Three courses in areas such as fine arts, psychology, sociology, foreign language, political science, and economics. These five courses satisfied by the RWU interdisciplinary Core, Core concentration (Psychology, if the requirement is not taken as an elective) and Senior Seminar

YEAR 4 OF THE DUAL PROGRAM

Students would enroll in the following coursework at ACPHS:

| Fall Semester | Hours | Spring Semester | Hours |
|------------------------------|-------|-------------------------------|-------|
| Pharmaceutics I | 3 | Pharmaceutics II | 3 |
| Physiology/Pathophysiology I | 4 | Physiology/Pathophysiology II | 4 |
| Immunology | 3 | Molecular Biology | 3 |
| Pharmacy Skills Lab I | 1 | Self Care/OTC | 3 |
| IPS Workshop | 1 | Pharmacy Skills Lab II | 1 |
| Foundations of Pharmacy | 1 | IPS Workshop II | 1 |

YEARS 5-7 OF THE DUAL PROGRAM

Students would follow the curriculums of the P2-P4 years of the ACPHS Doctor of Pharmacy program as outlined on WWW.ACPHS.EDU