



## College of Pharmacy - Pharm.D. Transfer Guide (CCRI)

PharmCAS Priority Deadline: Dec 1

PharmCAS Regular Application Deadline: May 1

### GENERAL ADMISSION REQUIREMENTS

All students must meet college-preparatory unit requirements (typically completed in high school):

- 4 in English.
- 3 in math (algebra I, algebra II, and plane geometry).
- 2 in science.
- 2 in history/social science.
- 2 units in the same foreign language.

### ENTRY CONSIDERATION

The College of Pharmacy requires a solid academic program of study with a strong background in math and science. Admission to the Pharm.D. program is extremely competitive.

### TRANSFER CREDIT

Credits earned for courses such as culinary arts or applied technical sciences are not transferable. Credit is not granted for remedial or developmental coursework. Only courses with grades of "C" or better will be considered for transfer credit (grades of "C-" and below do not transfer).

*Note: The Office of Admission does not evaluate credit. Credit evaluations are completed by the academic colleges within 21 days of acceptance.*

### SCHOLARSHIPS

No separate application is required for our merit-based scholarships, but all students who would like to be considered for any merit award must apply by published deadlines. Merit awards are not available to students who have already earned a bachelor's degree or are attending URI through discounted tuition programs (i.e., Joint Admission Agreement). Students who complete their application by the priority deadline will be considered for the College of Pharmacy scholarships.

### FOR MORE INFORMATION



Pharm.D. Program

### APPLICATION PROCESS

#### A completed application includes:

- Completed URI PharmCAS application
- Official electronic or official printed transcripts submitted to PharmCAS for consideration. Transcripts sent outside of PharmCAS will not be reviewed.\*
- Official high school transcript, unless the applicant has an associate's or bachelor's degree with coursework similar in content to what is offered at URI.
- Personal statement explaining why the applicant has chosen to pursue a career in pharmacy.
- A formal interview
- Relevant work or volunteer experience, such as in a pharmacy, healthcare, or research setting.
- Two letters of recommendation
- Completion of academic requirements and prerequisite courses (listed on back) with a grade point average of at least 2.7 and no grade lower than a C-. Courses completed outside of URI must be a C or higher to transfer. Note: Completion of the academic requirements does not guarantee admission to the Pharm.D. program.\*\*\*

\* *Transcripts are due no later than 10 days after the application deadline.*

\*\* *See back for CCRI classes and equivalent URI coursework.*





## Prerequisite Coursework: CCRI to URI Equivalencies

CCRI Classes and Credit Amounts	URI Class Equivalents
BIOL 1002 INTRODUCTORY BIOLOGY: CELLULAR (4)	BIO 101 PRINCIPLES OF BIOLOGY I (3) BIO 103 PRINCIPLES OF BIOLOGY LABORATORY I (1)
BIOL 2201 HUMAN ANATOMY & PHYSIOLOGY I (4)	BIO 220 FUNDAMENTALS OF HUMAN ANATOMY & PHYSIOLOGY I (3) BIO 221 FUNDAMENTALS OF HUMAN ANATOMY & PHYSIOLOGY I LAB (1)
BIOL 2202 HUMAN ANATOMY & PHYSIOLOGY II (4)	BIO 222 FUNDAMENTALS OF HUMAN ANATOMY & PHYSIOLOGY II (3) BIO 223 FUNDAMENTALS OF HUMAN ANATOMY & PHYSIOLOGY II LAB (1)
CHEM 1030 GENERAL CHEMISTRY I (5)	CHM 1XX 100-LEVEL DEPARTMENTAL ELECTIVE (1-4) CHM 101 GENERAL CHEMISTRY LECTURE I (3) CHM 102 LABORATORY FOR CHEMISTRY 101 (1)
CHEM 1100 GENERAL CHEMISTRY II (5)	CHM 1XX 100-LEVEL DEPARTMENTAL ELECTIVE (1-4) CHM 112 GENERAL CHEMISTRY LECTURE II (3) CHM 114 LABORATORY FOR CHEMISTRY 112 (1)
CHEM 2270 ORGANIC CHEMISTRY I (5)	CHM 2XX 200 LEVEL DEPARTMENTAL ELECTIVE (1 to 4) CHM 227 ORGANIC CHEMISTRY LECTURE I (3) CHM 229 ORGANIC CHEMISTRY LABORATORY I (1)
CHEM 2280 ORGANIC CHEMISTRY II (5)	CHM 2XX 200 LEVEL DEPARTMENTAL ELECTIVE (1 to 4) CHM 228 ORGANIC CHEMISTRY LECTURE II (3) CHM 230 ORGANIC CHEMISTRY LABORATORY II (1)
MATH 1240 STATISTICAL ANALYSIS I (3)	STA 308 INTRODUCTORY STATISTICS (4)
MATH 2131 APPLIED CALCULUS (3)	MTH 131 APPLIED CALCULUS I (3)
ECON 2030 PRINCIPLES OF MICROECONOMICS (3)	ECN 201 PRINCIPLES OF ECONOMICS: MICROECONOMICS (3)
ENGL 1010 COMPOSITION I (3)	WRT 106 INTRODUCTION TO RESEARCH WRITING (3)
COMM 1010 COMMUNICATION FUNDAMENTALS (3)	COM 100 COMMUNICATION FUNDAMENTALS (3)
PHIL 2030 ETHICS (3)	PHL 212 ETHICS (3)
BIOL 2210 INTRODUCTORY MICROBIOLOGY (4)	CMB 201 INTRODUCTORY MEDICAL MICROBIOLOGY (4)
Biochemistry to be taken at URI	