

Applicants are recommended to follow their respective school's sequence for major science and math courses. Make sure that all math/science prerequisites are completed by the end of the spring semester prior to beginning the Pharm.D. program.

## SCIENCE/MATH PREREQUISITE COURSES

### Biology I & II Lecture/Lab

BIOC 201  
EBIO 202  
BIOC 211  
BIOC 111

### Microbiology Lecture/Lab

BIOC 318  
BIOC 424

### Genetics

BIOC 344

### Calculus

MATH 101

### Statistics

STAT 280, STAT 305, or PSYC 339

### Chemistry I & II Lecture/Lab

CHEM 121  
CHEM 123  
CHEM 122  
CHEM 124

### Organic Chemistry I & II Lecture/Lab

CHEM 211  
CHEM 212, or CHEM 320  
CHEM 215

### Physics

PHYS 125, PHYS 101  
or  
1 yr of High School Physics

## NON-SCIENCE/MATH PREREQUISITE COURSES

### First Year Writing

FWIS 100\*  
ENGL 100\*

### US History

HIST 117\*  
HIST 118\*

### Political Science

POLI 209\*  
POLI 210\*

### Psychology or Sociology

PSYC 101 or SOCI 101

### Other Courses

Creative Arts\*\*  
Language, Philosophy & Culture\*\*  
Institutional Designated course (Writing in the Disciplines)\*\*

Please note that many areas of study require specific core course choices, and may also require additional courses which are not listed here. Always see an advisor to confirm or review your specific degree plan requirements.

**\*Exempt if core curriculum is complete at the time of enrollment to UH from another accredited Texas college/university OR earned a baccalaureate degree or higher from an accredited U.S. college/university.**

**^See core curriculum courses for the Rice U undergraduate catalog. Refer to [www.uh.edu/academics/corecurriculum](http://www.uh.edu/academics/corecurriculum)**

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