## PRE-PODIATRIC MEDICINE LECOOM

## の6 LA ROCHE UNIVERSITY

## LA ROCHE UNIVERSITY OFFERS YOU

 A PATHWAY to a successful career in today's health care industry. Through our joint program with Lake Erie College of Osteopathic Medicine (LECOM), you'll earn a science degree from La Roche and prepare for admission to one of the largest medical schools in the nation.To successfully enter this program, you must meet the following conditions:

- Minimum SAT score of 1100 or minimum ACT score of 21
- High school GPA of 3.5 or above
- U.S. citizen or lawful permanent resident
- Must apply to LECOM prior to earning 65 undergraduate credits

This early acceptance program is provisional. Phase I consists of pursuing an LRU major, and a minimum of 60 credit hours taken at La Roche.


## CURRICULUM

PHASEICOURSE REQUIREMENTS

38 credits
SCIENCE COMPONENT 32 credits

General Biology I \& Lab
General Biology II \& Lab

General Chemistry I \& Lab
General Chemistry II \& Lab
Organic Chemistry I \& Lab
Organic Chemistry II \& Lab
General Physics I \& Lab
General Physics II \& Lab

HUMANITIES COMPONENT 6 credits

Academic Reading \& Writing
Academic Writing \&
Research

## LA ROCHE UNIVERSITY | 9000 Babcock Blvd. | Pittsburgh, PA 15237 | laroche.edu

## PRE-PODIATRIC MEDICINE

## CURRICULUM (continued)

PHASE II
To successfully enter Phase II, the following prerequisites are required:

- 38 credits of required courses
- 32 Science - Biology, Chemistry and Physics
- 6 Humanities
- No grade lower than a C allowed in the courses listed
- No CLEP or P/F credits allowed
- AP scores of 4 or 5 may be accepted, but a replacement course applicable to the field of podiatric medicine, or a course of similar academic rigor, must be taken instead
- Minimum overall GPA of 3.4 and minimum science GPA of 3.2
- Minimum 490 MCAT; if lower score is received student will be interviewed a second time

All students completing Phase I must be approved by the pre-professional faculty committee to enter Phase II. There are only two seats available each year.


