

.....  
**- BRIDGE TO COLLEGE**

Learn about College life, make new college friends, and start your college studies in a program that can offer many opportunities.

Twenty-four high school graduates are selected to participate based on their desire to be biomedical scientists.

- Completes requirement of Biology I.
- Participate in helpful workshops providing introductions to time management, library orientation, how to organize your ideas in writing, use of computers, and how to be effective as a team member in research.
- Fieldtrips to research sites on the island.

**Enrollment** – In Biology 3009  
Introduction to  
Biological Concepts & Techniques  
Equivalent-Biology 3031-3033(Biology I)



*To apply –*

1. Completion of a RISE application
2. Recommendation letters (2) from science teachers
3. Official transcript
4. College Board Scores with percentiles
5. Interview with RISE staff.

Contact the RISE Program – MMM room 206  
Telephone (787) 738-2161 ext. 2283 or 2285  
Fax (787) 263-6426

E-mail cayey.rise@upr.edu  
rise.freshmenskills@upr.edu

Address RISE Program  
UPR-Cayey  
205 Barcelo Ave.  
Cayey, PR 00736

## **RISE Program**

**at Cayey Summer 2016**



**Do you want a great  
Summer  
Laboratory  
Experience?**



**Are  
you  
good  
in the  
Lab?**

**RESEARCH INITIATIVE FOR SCIENTIFIC ENHANCEMENT**

# Do You want to have a good start in College?

Your first college experience should be enjoyable & rewarding.

## Field trips



in Guanica

at El Yunque



Workshop in Cayey

This is all available at the  
RISE Program.

## Opportunities for Students –

*First summer On campus –*  
You work 10 hours/week for 5 weeks.  
Total salary is \$400.

June 1 – July 15, 2016