**Careers at RFCUNY** 

Job Openings

Job TitleScience InstructorPVN IDBX-1809-002734CategoryInstruction and Social SLocationBRONX C. C.

Department Status Hourly Rate Hour(s) a Week Closing Date Instruction and Social Service BRONX C. C. Upward Bound Part Time \$35.00-\$35.00

22.50 Nov 17, 2018 (Or Until Filled)

## **General Description**

RESEARCH

FOUNDATION CUNY

The Upward Bound and the Upward Bound Math and Science Program is designed to identify youth with the potential for education at the post-secondary level. Encourage qualified individuals to complete high school and enroll in a post secondary institution of their choice. The program provides individual/group counseling, advisement and technical assistance from 9th - 12th grade in career exploration; education planning; college entrance examinations preparation; admission and financial aid procedures; tutoring; cultural and motivational development and guidance on secondary school re-entry to other programs. Summer classes will be held at Bronx Community College.

## **Other Duties**

- Science instructor is required to teach Biology, Chemistry, Physics, Environmental Science and Earth Science.
- Devote 4 hours every Saturday from December June, 2019 (21 Saturdays) Part

time position

- Prepare lesson plans and instructional materials.
- Prepare Pre and Post exams.
- Prepare and submit weekly progress and attendance reports
- Conduct evaluation of student's progress.
- Work closely with the Upward Bound counseling and tutoring staff
- Must be able to develop individual remediation plans and work with students individually and in groups

## Qualifications

- Science instructor must have a New York State Certification in Science (9th 12th grade) Required
- Two or three years of experience in an educational training program or in a target high school. (Required)
- Must have knowledge of problems and interests of disadvantaged youth.
- Quality of integrity, dignity and cordiality.
- Provide two (2) signed letters of recommendation on a business letter head