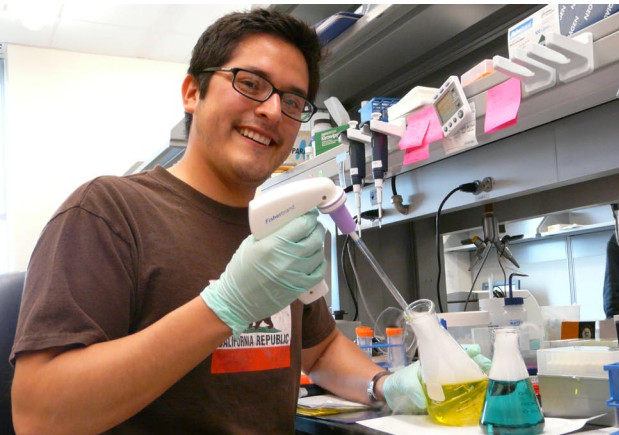
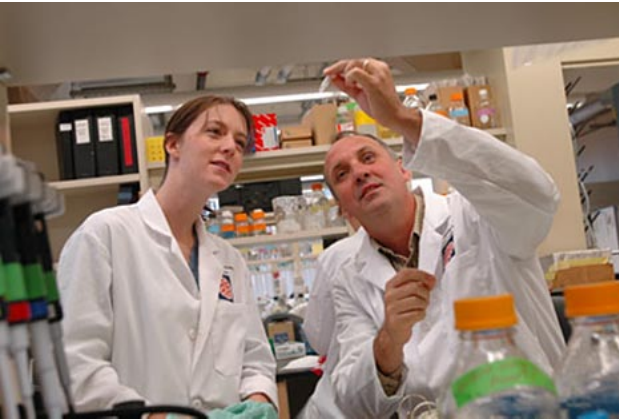


# Brown-Pfizer Master of Arts Program in Biology



## **Brown-Pfizer Master of Arts Program in Biology**

*A Professional Development Opportunity  
Offered to Pfizer Employees*

Brown University offers graduate-level education in Biology on-site at PGRD Groton/New London.

This program is a unique benefit designed for Pfizer colleagues and contractors who wish to extend their knowledge within the biological sciences and potentially gain the Master of Arts. The only prerequisite is a bachelor's degree in any field.

### **A Master of Arts in Biology – Closer Than You Think**

Courses are taught on-site at PGRD Groton/New London and usually meet three hours per week. Students take one graduate biology course per semester (Fall, Summer, Spring). After the successful completion of two such courses, students may apply to the Brown Graduate School for admittance.

The Brown-Pfizer MA Program requires eight courses - two being "core" subjects such as Cell Biology, Bio-Chemistry, Genetics, or Pharmacology. Additionally, a final research paper on a pre-approved topic is required for graduation.

### **Tuition Reimbursement**

Upon the successful completion of each course, Brown-Pfizer Program students are eligible for a full tuition reimbursement from Pfizer.\*

\* For complete information, visit the HRSource web site.

### **About Brown University**

Brown University is one of America's oldest and most selective institutions, founded in 1764 and located in historic Providence, Rhode Island. As a member of the prestigious Ivy League, Brown University has a 240-year history of excellence in education.

For additional Brown-Pfizer Program Information, please visit:

**[www.brown.edu/pfizer](http://www.brown.edu/pfizer)**

*Accredited by Connecticut Department of Education*