

# NSF Pipeline Scholarship Program In Math, Computer Science and Technology

Purchase College /Dutchess Community College/Orange County Community College  
Rockland Community College/Westchester Community College

## Application Form

(See eligibility requirements on next page)

### **Required Information** (Please Print)

Name: \_\_\_\_\_ Soc. Sec# \_\_\_\_\_

Campus Box # \_\_\_\_\_ Campus Phone # \_\_\_\_\_

Permanent Address \_\_\_\_\_ Phone# \_\_\_\_\_

E-mail Address \_\_\_\_\_

Gender: Male / Female

My Curriculum/Major is: \_\_\_\_\_

Birthday: \_\_\_\_\_

As of the end of the current semester, I will have \_\_\_\_\_ college credits.

My cumulative GPA is \_\_\_\_\_ Anticipated Date of Graduation: \_\_\_\_\_

### **My Career Goals**

### **Checklist**

\_\_\_ I have met the eligibility requirements (See next page)

\_\_\_ I have attached an essay (maximum of 500 words)

\_\_\_ I have answered all required questions

\_\_\_ I have requested faculty member to submit a recommendation on my behalf.

\_\_\_ If the current semester is my first semester at this College, I have enclosed transcripts from previous institutions

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

### **Other Information**

*Since some Scholarships are for specific minority group students, please assist us by identifying yourself.*

Black /Non-Hispanic \_\_\_ Hispanic/Latino \_\_\_ American Indian/Native Alaskan \_\_\_

Asian \_\_\_ Pacific Islander \_\_\_ White/Non-Hispanic \_\_\_ Other \_\_\_

### **Disability Status (Choose One Or More Responses):**

Hearing Impairment \_\_\_ Visual Impairment \_\_\_ Mobility/Orthopedic Impairment \_\_\_

Learning Disability \_\_\_ None \_\_\_

## **NSF Pipeline Scholarship Application Information**

**P**urchase College, State University of New York (SUNY) in collaboration with Westchester Community College (WCC), Dutchess Community College (DCC), Orange County Community College (OCCC), Rockland Community College (RCC), and funding from the National Science Foundation (NSF) has established a *Pipeline Scholarship Program* for economically disadvantaged students that will enable them to attain careers or advanced degrees in mathematics, computer science or technology.

**The broad, long-term objectives for this *Pipeline Scholarship Program* are:**

1. To increase the number of underrepresented students in the mathematics, computer science and technology;
2. To provide academic and financial support for under-represented students enabling them to complete a baccalaureate degree program in mathematics, computer science or technology;
3. To assist degree recipients with job placement or advanced study in mathematics, computer science or technology;
4. To increase collaborative arrangements among associate and baccalaureate degree-granting institutions and technology oriented corporations.

### **Eligibility**

**To be eligible for this scholarship students must**

1. be matriculated full-time (minimum 12 credits) while receiving the scholarship;
2. have a minimum grade point average (GPA) of 2.5 (lower-level students) or 3.0 (upper-level students) ;
3. have demonstrated financial need;
4. be a US Citizen, refugee alien, or permanent resident alien

### **Application Procedures**

1. Print out this form.
2. Request one letter of recommendation from a faculty member and provide him/her with Faculty Recommendation Form (after completing your portion of it). Advise the Faculty member of the submission deadline. The recommendation form is included with the application material.
3. Complete the application form and attach an essay (maximum 500 words) in which you give additional information about yourself by describing why you want to enter the mathematics, computer science or technology field.
4. Submit your complete application together with your transcript and typed essay to either:

NSF Pipeline Scholarship Program  
c/o Tammy Kopilak  
Math, Physical & Computer Sciences  
Dutchess Community College  
53 Pendell Road  
Poughkeepsie, NY 12601-1595

NSF Pipeline Scholarship Program  
c/o Paul Rickard  
Mathematics Department  
Orange County Community College  
115 South Street  
Middletown, NY 10940

NSF Pipeline Scholarship Program  
c/o Dr. Bill Baker, Chair  
Math & Science Cluster  
Rockland Community College  
145 College Road  
Suffern, NY 10901-3611

NSF Pipeline Scholarship Program  
c/o Professor Rowan Lindley  
Computer Science Department  
Westchester Community College/SUNY  
Valhalla, NY 10595-1698

NSF Pipeline Scholarship Program  
c/o Dr. Joseph Skrivanek  
Division of Natural Sciences  
Purchase College, SUNY  
Purchase, NY 10577

NSF Pipeline Scholarship Program  
c/o Dr. Peter Ohring  
Math/CS Department  
Purchase College, SUNY  
Purchase, NY 10577

**NSF Pipeline Scholarship Program**

**Faculty Recommendation**

**Student should complete this portion:**

Name: \_\_\_\_\_ Major: \_\_\_\_\_

Social Security Number: \_\_\_\_\_ Campus Phone: \_\_\_\_\_ Box#: \_\_\_\_\_

**To the Faculty Member:** Please make any comments that would allow the Application committee to assess this academic performance and potential. Each student submits only one letter of recommendation; please take the time to be specific and thorough — tell us how well and in what capacity you know the student. In addition to assessing the student’s academic performance and potential, please consider ranking the student in comparison to past and/or most excellent students.

**Faculty Name:**

(Please Print)

**Faculty Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_

Please return this completed form to:

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