WASHINGTON NASA SPACE GRANT
UNDERGRADUATE SCHOLARSHIPS FOR COMMUNITY COLLEGE TRANSFER STUDENTS ENTERING THE UNIVERSITY OF WASHINGTON

Washington NASA Space Grant Consortium invites our state’s community college students to apply for a Space Grant scholarship. This annual competition is for those who intend to study science, technology, engineering or mathematics (STEM) at the University of Washington.

Space Grant Transfer Scholarships range from $1,000 to $5,000 and are renewable for one year contingent upon NASA funding and student maintenance of the program requirements.

Space Grant scholars benefit from an exceptional educational opportunity that is not limited to financial aid. Space Grant staff work with scholars to find faculty mentors who provide advice and guidance in the scholar’s area of interest. Space Grant staff also assist scholars with university resources, procedures, and policies.

Space Grant scholars are also eligible to participate in the Space Grant Summer Undergraduate Research Program. These NASA-related research opportunities enable students to work closely with faculty members engaged in cutting-edge research. Participating students gain invaluable research experience, while building professional contacts. Opportunities are available in many STEM fields. Transfer students entering Autumn Quarter are eligible to participate the summer before they begin classes at the University of Washington.

Scholarship recipients are selected based on their grade point average, test scores, personal essays, recommendations, and academic and long term goals. Women and underrepresented minority students are strongly encouraged to apply.

Eligibility: Scholarships are open to current community college students planning to enter the University of Washington in Autumn Quarter 2012, and to community college transfer students who have entered the University of Washington in Winter or Spring Quarter, 2012.

Applicants must be residents of Washington state and U.S. citizens planning to major in science, technology, engineering or mathematics at the University of Washington.

Questions: If you have any questions about Space Grant scholarships, please call the Space Grant office at (206) 543-1943, or send e-mail to nasa@u.washington.edu, or visit our Web site at www.waspacegrant.org.

Application: Mail your completed application form and application materials, postmarked no later than March 16, 2012 to the address below:

Community College Transfer Scholarships
Washington NASA Space Grant
Box 351310
University of Washington
Seattle WA 98195-1310

Notification: Receipt of your application will be acknowledged by e-mail. All applications will be read and evaluated. Notification of scholarship awards will be made in late May.
WASHINGTON NASA SPACE GRANT
COMMUNITY COLLEGE TRANSFER SCHOLARSHIP
APPLICATION FORM - POSTMARKED BY MARCH 16, 2012

GENERAL INFORMATION

DATE OF BIRTH ____________
NAME ______________________________________________________________
ADDRESS _____________________________________________________________
CITY, STATE, ZIP CODE+4_______________________________________________
TELEPHONE __________________________ CONGRESSIONAL DISTRICT ______
E-MAIL ______________________________________________________________

U.S. CITIZEN  ☐ YES  ☐ NO (PLEASE NOTE: TO APPLY, YOU MUST BE A U.S. CITIZEN AND WASHINGTON STATE RESIDENT)

ACADEMIC INFORMATION

TEST SCORES: ACT_____
SAT (V/CR) _____ (M) _____ (W) ____ TOTAL ___________
☐ CHECK HERE IF SAT SCORES ARE NOT AVAILABLE OR WERE NOT TAKEN
COMMUNITY COLLEGE________________________________
CITY___________________________________________________
CURRENT GPA ___________________________________________

INTENDED/CURRENT MAJOR AT UW _______________________________________

HAVE YOU APPLIED TO THE UNIVERSITY OF WASHINGTON?  ☐ YES  ☐ NO
IF CURRENTLY ENROLLED, WHAT QUARTER DID YOU ENTER THE UNIVERSITY?
☐ WINTER 2012  ☐ SPRING 2012
HAVE YOU APPLIED TO YOUR DEPARTMENT OF INTEREST?  ☐ YES  ☐ NO
HAVE YOU APPLIED FOR OR ARE YOU RECEIVING FINANCIAL AID?  ☐ YES  ☐ NO

LIST OTHER SCHOLARSHIPS FOR WHICH YOU HAVE APPLIED OR HAVE RECEIVED:______________

HOW DID YOU HEAR ABOUT OUR SCHOLARSHIP PROGRAM?
☐ COMMUNITY COLLEGE FACULTY  ☐ FRIEND/FAMILY MEMBER
☐ ADVISOR/COUNSELOR  ☐ OTHER________________________
☐ NOTICE ON COLLEGE BULLETIN BOARD
☐ WEB SITE (PLEASE SPECIFY)_

ETHNIC ORIGINS (OPTIONAL)
☐ ASIAN
☐ HISPANIC
☐ AMERICAN INDIAN
☐ BLACK/AFRICAN AMERICAN
☐ CAUCASIAN
☐ PACIFIC ISLANDER
☐ OTHER

GENDER (OPTIONAL)
☐ MALE
☐ FEMALE

ADDRESS _____________________________________________________________________
CITY, STATE, ZIP CODE+4_____________________________________________________
TELEPHONE _________________________________________________ CONGRESSIONAL DISTRICT______
E-MAIL __________________________________________________________________________________________
Dear Professor or Counselor:

The student who has given you this letter is applying for a NASA Space Grant Scholarship at the University of Washington. Scholarships will be awarded to community college transfer students who plan to major in mathematics, engineering, or one of the physical or natural sciences at the UW in the 2012-2013 academic year. These two-year awards are granted for academic excellence. The recipients will be selected based on their academic records, personal essays, teacher and/or counselor recommendations and academic and long-term goals.

Students chosen to receive the Space Grant scholarships will have an exciting educational opportunity. Along with financial support, Space Grant scholars entering the university will receive many benefits. These include support from Space Grant staff, faculty and student mentors and summer research opportunities with scientists and engineers on the University of Washington campus, at NASA centers, and in industry.

These prestigious scholarships are highly competitive. Please be as specific as possible as you describe in your letter what makes this student stand out from other students, and what qualities he or she has that would ensure success in college and beyond. The Washington Space Grant Program values diversity and strongly encourages women and underrepresented minority students to apply for these scholarships.

I appreciate the time and effort you will spend on this recommendation letter. Please make sure your letter is signed and sealed. Your input is valuable to our evaluation process.

Sincerely,

Dr. Robert Winglee
Director

CHECKLIST FOR APPLICANTS

Your completed application should include the following materials, postmarked by March 16, 2012:

☑ A completed application form:
☐ One copy of your community college transcripts in a sealed envelope, plus a list of your current courses;
☐ Two sealed letters of reference from science or mathematics instructors or counselors;
☐ Two original essays, double-spaced and 1-2 pages in length:
  ☐ A. One essay describing your goals for your university education and career;
  ☐ B. One essay explaining how a book you have read has influenced your life;
☐ A description of economic or other challenges that may affect your academic success (optional);
☐ A list of any significant honors, extracurricular activities, and/or work experience;
☐ A photocopy of your test scores (ACT or SAT). Scores can be either listed on the transcript or mailed separately.

Application materials may be mailed separately.
OUR MISSION IS TO...

RECRUIT and support the training of talented people for aerospace and related careers, especially women, underrepresented minorities and students with disabilities;

DEVELOP and implement interdisciplinary educational curricula and public programs;

PROMOTE a strong mathematical, technical, and scientific educational base by working with K-12 schools, colleges, universities, industry, government and community organizations;

BUILD local and national networks of academic, industry and government affiliates in aerospace science and engineering.

The Washington NASA Space Grant Consortium was established in 1989 with a grant from NASA and is housed at the University of Washington.

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<tr>
<td>Robert Winglee</td>
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<td>Erika Harnett</td>
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<td>Janice DeCosmo</td>
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<td>Julie Lutz</td>
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<td>Sarah Ebreo</td>
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Washington NASA Space Grant, 141 Johnson Hall, University of Washington, (206) 543-1943.