Scholarships up to $2000 per year are available for the study of physics at Washburn University in Topeka, Kansas. Physics scholarships are linked in amount to ACT scores and are in addition to those awarded by Washburn University.

Scholarship recipients will be selected from those applicants who satisfy the criteria listed below.

1. A "B" average in all completed high school work;
2. A "B" average in all completed college work for transfer students
3. A combined ACT score of 25 or above

Recipients are expected to declare a major in physics, enroll in MA151 or higher numbered mathematics course in the fall semester and PS 281 in the spring semester. Half of the scholarship is awarded for the first semester at Washburn, with the remainder awarded at the beginning of the spring semester, with the expectation the mathematics course is passed with a grade of "B" or better.

The scholarship may be extended for up to 3 years and may be graduated. For consideration of the year-by-year extension the student must make progress toward the major in physics by satisfying the criteria listed below.

1. During the previous year enrolled in at least one physics course at the level of PS 281 or higher each semester,
2. Maintain a 3.00 GPA in physics and overall in courses taken at Washburn University
3. Enroll in 12 credit hours each semester

APPLICATION FORM

Name__________________________________________ Telephone_______________

Address________________________________________E-mail___________________

High School GPA______________ College GPA______________

Math ACT______ Science Reasoning ACT_______ Combined ACT______

Have you completed an application for admission and scholarship to Washburn University? Yes____ No____

Please write a paragraph outlining your academic goals at Washburn University and your career goals thereafter. Include any other information, which you think may be relevant to the selection process. A letter of support (under separate cover) from your most recent physics teacher or guidance counselor may be helpful.

All application materials must be received by February 15. Application materials must include the application form with the requested goal statement, a copy of your high school transcript and college (if applicable), and (if desired) a letter of support. Please send application materials to:

Dr. Steven Black
Department of Physics
Washburn University
1700 S W College
Topeka, KS 66621

Questions?? phone 785-670-2143 or E-Mail: steve.black@washburn.edu