2016-2017 SCHOLARSHIP
DEPARTMENT OF PHYSICS AND ASTRONOMY
FOR UNDERGRADUATE AND GRADUATE MAJORS

1. The Richard and Florence Scalettar Scholarship for undergraduate physics majors is awarded to men and women of exceptional academic achievement in physics. Up to two scholarships are awarded each year. The scholarships provide $1,175 annually: $575 for the first semester and $600 renewable for the second semester (1st semester GPA = 3.0 or greater). The Richard and Florence Scalettar Scholarships honor the memories of California State Long Beach Physics Professor Richard Scalettar and his wife, mathematics teacher Florence Scalettar.

2. The John and Terry Milligan Scholarship in Physics is awarded to undergraduate physics majors who have been contributing to their own education costs through part or full-time work. The intent of the scholarship is to afford the student more time for academic mastery or major-related internships. The student must carry a GPA of 3.0 or better. This scholarship provides $1000 per semester, with the second semester’s award contingent on performance in the first semester. John Milligan is an alumnus of our CSULB Physics program (1982).

3. The Philip Ord Johnson Scholarship is awarded to graduate or undergraduate physics majors who have demonstrated strong potential for study in physics and are intending to participate in summer research with a department faculty member. The scholarship provides $1350 annually and up to two are awarded each year. The scholarship honors Philip Ord Johnson who studied physics in CSUDH, graduated from the California Institute of Technology with a B.S. degree in aeronautical engineering, and completed graduate work at USC.

4. Margaret Heeb Summer Research Scholarship is awarded to graduate or undergraduate physics majors who have demonstrated strong potential for study in physics and are intending to participate in summer research with a department faculty member. Up to two scholarships are awarded each year, each providing up to $1,250 and $2,500 annually.

5. The Scholarship Fund of the Department of Physics and Astronomy awards scholarships to physics majors in several categories: those who have demonstrated strong potential for study in physics, those who have participated in the intellectual life of the department, and those who have compiled a strong record of achievement in academic or laboratory/theoretical work with faculty. The scholarships provide $500 - $1000 annually.

PLEASE APPLY BY THURSDAY, MARCH 18, 2016

1) Via email to Nancy Ko; see contact information on the next page. OR
2) Deliver the application to HSCI-220, the Physics Department office.

We WANT you to apply! You have nothing to lose.
Awards are usually announced after the end of the Spring semester for the following academic year, and are subject to the availability of funds. Therefore, this opportunity is only for students who will be taking classes in the Fall 2016 semester.

The scholarships will be disbursed during the Fall 2016 semester.

Contact Nancy Ko directly with any questions.
This form is available at http://www.csulb.edu/depts/physics/students/financialaid.shtml
Department of Physics and Astronomy, CSULB
Scholarship Application for Academic Year, 2016-2017

PLEASE APPLY BY THURSDAY, MARCH 18, 2016

Please return the following information to Nancy Ko at nancy.ko@csulb.edu, or drop off a hard copy at the Physics Department Office, HSCI-220.

PLEASE PRINT

1. Name
   CSULB ID #
   Street
   Address
   City
   State, ZIP
   Major(s)
   Minor (if any)

2. [ ] I am an undergraduate student in the Physics Department who will be enrolled in Fall semester, 2016. Year and Semester you plan to graduate (your current estimate, which we realize can change):

3. Are there any faculty (in physics or other departments) who could write a letter of recommendation for you? If so, provide their names and department.
   PLEASE DO NOT solicit such recommendation letters at this time.
   a. 
   b. 
   c. 

4. Please print out a copy of your transcript from MyCSULB and attach it to this application.

5. Please attach the information requested below on a separate page, or, if none of the requested information applies to your situation, check here: [ ]
   a. Please describe briefly, in a few sentences, any directed study or undergraduate or graduate research projects in which you have participated, and/or any service, if any, related to the Physics Department, other departments, the College or University. Which faculty members did you work with, if any?
   b. Do you currently or usually work (non-academic or academic including tutoring) to support your education? If so, please provide a brief description of any employment.
   c. Please describe briefly, in a few sentences, any directed study or undergraduate or graduate research projects in which you have participated, and/or any service, if any, related to the Physics Department, other departments, the College or University. Which faculty members did you work with, if any?

THE ABOVE 5 STEPS ARE ALL THERE IS TO THE INITIAL APPLICATION!
I encourage you to take the time to respond NOW. You have nothing to lose.

Nancy Ko
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