

Application for the Baylis Physics Research Internship

The Baylis Physics Research Internship will award \$1000/year to a student enrolled in Physics, Medical Physics, Physics and High Technology, or Chemistry & Physics who will work on a research project with a faculty member. Students already participating in the Outstanding Scholars program should not apply for this Internship.

Students should apply at the end of first year of study and submit a one page application describing why the student is deserving of this internship and a one page proposal (written by the student) detailing the suggested research project. In addition, the student should arrange to have a letter of recommendation from a faculty member submitted in support of the application. If selected, the student will begin this research project in the beginning of the second year of study (Summer or Fall).

If awarded, the student is expected to commit an average of 5-10 hours per week to the research project (similar to an Outstanding Scholars commitment). This internship is renewable annually. Renewal will be contingent upon the submission of a progress report on the activities of the past year, the maintenance of an acceptable grade point average, and a satisfactory recommendation of the research advisor.

This scholarship has been established by Professor William Baylis and his wife, Mrs. Bobbye Baylis to recognize deserving first year undergraduate students in any Physics program who demonstrate exceptional potential.

Name:

Student ID#:

UWin email address:

In the Fall semester, Second Year (SM3,4)
I will be starting my: Third year (SM5,6)

My anticipated graduation date (Month and Year) is:

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PERMISSIONS

YES By clicking “YES” I am giving permission for the Head and/or Scholarship committee to look at my academic performance and to talk to others who may know my contributions to the Physics Department.

YES By clicking “YES” I indicate that should I receive this award, I will be responsible for contacting Dr. William Baylis and Mrs. Bobbye Baylis who have endowed this internship. The purpose of this letter will be to introduce yourself to them, to thank them for the scholarship and to give them some idea of what you are doing in the Physics Department. This must be completed prior to the distribution of funds.

On the following pages you will explain why you are deserving of the Baylis Internship by completing the fillable PDF form. This may include excellence in academics (excellence in classroom studies); service (executive positions in Physics Club; volunteer activities); extracurricular activities, exceptional financial circumstances, or other Departmental activities.

Academic Performance

Use your current UWindsor transcript as of semester:
(enter year, term. E.g. "2015 Fall")

Major Average

Cumulative Average

Why are you deserving of this Internship? You may wish to edit your text in a word processing program and paste it into this document.

Research Description

One page proposal (written by the student) detailing the suggested research project. You may wish to edit your text in a word processing program and paste it into this document.