**Scholarship Application, AY 2023-2024**

**Department of Physics & Astronomy, University of Kentucky**

**Important instructions**: Please edit this application form and submit it as an attached file to [physics@uky.edu](mailto:physics@uky.edu) with the Subject *Scholarship Application*. (As you edit, be sure to retain the format of this document.) No other type of submission will be accepted. **The application deadline *is 11:59 pm, Monday, March 20, 2023***. You may submit your application as a Microsoft Word file or as a pdf file (preferred).

**Name**

Last First M.I.

**Permanent Address**

Street/Route

City State Zip

**Phone \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Email** \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**If you are currently a high school student, please complete this section**.

**High School**

Name City State

**Rank in H.S. Class**   **H.S. GPA**    **Graduation Date**

(e.g. 50th in 100) (4.0 scale) unweighted weighted

**ACT Scores**

English Math Social Sci. Natural Sci. Composite

**SAT Scores** (if taken) **SAT II**

Verbal Math Physics Math Other

**H.S. Physics (or other Science) Teacher**   **Phone or e-mail**

Have you applied for Fall 2021 admission to the University of Kentucky?

Have you applied to the University Honors Program? Intended UK Major(s)

**If you are now or have been enrolled in a college or university (*including UK*), please complete this section. List additional schools on additional pages if necessary.**

**School Name**  **Location**

**Enrollment Dates**  **Major Field(s)**

From To

**Current Enrollment Status** **GPA**

(Freshman, …) (4.0 Scale)

**All applicants should complete the remainder of this form.**

**LAST SCIENCE AND MATH COURSES COMPLETED DATE GRADE**

(Indicate level and where taken)

**CURRENT SCIENCE AND MATH COURSES**

**SCHOLARSHIPS** (current and pending)  **DATE AMOUNT**

**WORK EXPERIENCE** (most recent) **DATE REFERENCE**

**Requirements for students holding Physics & Astronomy Department scholarships**

* ***Student must declare physics as the primary major before the start of the award.***
* Student must complete at least 3 credit hours of physics each semester of the award.
* Student must be making good progress toward a degree in physics.
* ***Student must maintain an overall GPA of at least 3.4.***

**I certify that all the information provided on this form is true and accurate. I authorize the Scholarships Committee to make any necessary inquiries in determining my eligibility for an award.**

**Student’s Signature**   **Date**

**Brief student statement of goals and interests**

Please describe briefly (one page and 400 words maximum) your current plans for physics education at the undergraduate level. Also, describe your aspirations for postgraduate education or employment. Finally, discuss your interest in and (if relevant) your accomplishments in physics. How did you get interested in physics? What aspects or subjects in physics particularly interest you? Do you have accomplishments so far that might be relevant to a physics career (e.g. undergraduate research, experience in the field, science awards)? *Note*: You do not need to repeat in this statement any information provided earlier on the application form.