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|  West Virginia University Department of Physics and AstronomyUndergraduate Scholarship and Award ApplicationDeadline is March 31 2016 - no late applications acceptedApplication is two pages - please fill out bothEmail your completed application to Physics-Scholarships@mail.wvu.edu  |
| 1. Applicant Name |
| Instructions - In the next line, enter First Name, Middle Name or Middle Initial, Last Name |
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| 2. Preferred Mailing Address |
| Street Address, Line 1  | Address, Line 2 | City | State | Zip |
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| 3. Contact Information |
| Phone | Email Address  |
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| 4. Eligibility |
| Enter “Yes” or “No” in each row |
| (a) Are you a Physics Major? |  | If yes, you are eligible for any award  |
| (b) Are you in the Physics Education program? |  | If yes, you are eligible for the “Edmund A. and Rose C. Rotter Scholarship” |
| (c) Will you be enrolled full time next Fall semester? |  | If no, you are ineligible for any awards |
| (d) Are you a US citizen? |  | If no, you are ineligible for the “Benjamin James Galford Research Scholarship” |
| (e) Are you in good academic standing at WVU? |  | If no, you are ineligible for the “Benjamin James Galford Research Scholarship” |
| (f) Do you have financial need (as defined by the WVU Office of Student Financial Aid)? |  | If no, you are ineligible for the “Oleg D. and Valentina P. Jefimenko Physics Scholarhip”, the “Ramana, Sumitra, and Shampa Reddy/Philip Stark Scholarship”, and the “Edmund A. and Rose C. Rotter Scholarship” |
| (g) Are you currently participating in research in one of the following fields - energy and environmental sciences, nanotechnology and material science, and biological, biotechnological, and biomedical science? |  | If yes, you are eligible for the “Benjamin James Galford Research Scholarship” |
| (h) Are you engaged in research activities in the Department of Physics in nanotechnology or material science? |  | If yes, you are eligible for the “Robert T. Bruhn Research Award” |
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| 5. Academic Information |
| Attach an electronic copy of your current DegreeWorks page. |
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| 6. Essay |
| In a brief essay (no more than a paragraph), describe your accomplishments in academics and/or research that qualify you for a scholarship or award. If applying for the Bruhn Award, comment on what research will be carried out if awarded. |
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| 8. Signature |
| Type your name in the box below on the left and the date in the box below on the right. By doing so, you affirm that the responses in this application are correct. |
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| 9. Letter of Recommendation |
| Arrange for a letter of recommendation from either a Physics faculty member or a faculty member in a related field who is knowledgable about your Physics research. The letter should include how the faculty member knows you and comment on your potential for success. The letter must be sent to Physics-Scholarships@mail.wvu.edu with your name in the Subject line by the deadline. |
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