



Rhodes College

—1848—

Jack H. Taylor Fellowship in Physics Application

If possible, please email your application and have your recommendation emailed to:

Dr. Ann Viano (VIANO@rhodes.edu)

You may also mail your application and have your letter sent to:

Dr. Ann Viano, Department of Physics, Rhodes College, 2000 North Parkway, Memphis, TN, 38112

Your application must be emailed or postmarked by January 15.

For more information on the department, visit Rhodes.edu/Physics or call: 901.843.3918 or 800.844.5969.

Name: _____

Street Address: _____

City/State/Zip: _____

Home Phone: _____ **Cell Phone:** _____

E-mail Address you check regularly: _____

High School: _____ **Current GPA:** _____ **out of:** _____

Best SAT Critical Reading: _____ **Math:** _____ **Superscore (best combination):** _____
and/or

Best ACT composite: _____

On a separate sheet or typed below the questions, respond to the following:

1. Request that a teacher or project supervisor submit, via post or email (preferred), a letter that discusses your interest and potential in science. The letter can be sent to the address above.

Name of recommender:

2. List any science and mathematics awards or honors you have received.

3. List past and present extracurricular activities; explain the duration, degree, and significance of your involvement.

4. In 250 words or less, describe your professional aspirations and how you think a liberal arts academic environment will help you achieve those goals.

5. In 500 words or less, describe what it is about physics that attracts you to the discipline and excites you about a science-related career.