

ELON

Engineering Scholarship Application 2006-2007

Application Guidelines: To be considered for an Elon University Engineering Scholarship, please submit the following information and write an essay responding to the three-part scholarship question. In addition, ask for two letters of recommendation from your high school teachers, one of whom must be a teacher in mathematics, the sciences or computer science. These letters must include your name and date of birth. They may be submitted under separate cover or included with this application in envelopes sealed and signed across the flap.

All materials must be postmarked on or before **January 10, 2007**, and mailed to:

**Elon University Office of Admissions
2700 Campus Box
Elon, North Carolina 27244-2010**

Selection and Notification Process: Students whose applications are selected for the final competition will be notified and invited to campus March 2-3, 2007, for special events and a final interview. Four scholarships of \$3000 annually will be awarded in addition to any Presidential Scholarship already received.

Student Information:

Name: _____

Street: _____

City: _____ State: _____ Zip: _____

Home Telephone: (____) _____ Social Security Number : _____ - _____ - _____

Email: _____ High School: _____

What type(s) of engineering are you considering? _____

Dual-degree field of interest: engineering physics engineering mathematics chemistry / chemical engineering
 computer science / engineering environmental science/environmental engineering

Names of faculty members who will be writing letters of recommendation:

1. Name: _____ Telephone: (____) _____

Academic subject taught: _____ Dates: _____

2. Name: _____ Telephone: (____) _____

Academic subject taught: _____ Dates: _____

Essay: Please answer fully, but concisely, each part of the essay and attach your answer to this application.

- What does engineering mean to you and why do you want to be an engineer?
- What influenced you to consider engineering as a major?
- How will an Elon Dual Degree in Engineering enable you to achieve your future goals?

I certify that all the information presented in this application is complete and accurate.

Signature: _____ Date: _____