



LOUISIANA ENGINEERING CENTER

Please consider giving to the Foundation fund raising campaign. All donations are tax deductible and will be used to retire the building debt and begin providing scholarships to the future engineers of Louisiana. Louisiana Engineering Foundation Tax I.D. No. 720868899. A reminder notice will be sent annually during the campaign. Please keep a copy of this form and the reminder notices for tax purposes.

Name: \_\_\_\_\_

Address: \_\_\_\_\_ Phone No.: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

#### DONATION AND PLEDGE AMOUNT

- \$100
- \$250
- \$500
- \$1,000
- \$5,000
- \_\_\_\_\_

All donors giving an amount totaling \$10,000 or more have the option to create an endowed scholarship. In addition to naming the scholarship, the donor may choose to designate certain parameters of the scholarship such as the discipline of study, attending university, etc. Because the scholarship is endowed, the scholarship award is generated by the interest on the principal donation and will be given perpetually.

Once the building debt is retired, the rent payments received will be used to fund scholarships. In the first years, a portion of the money will be used to fund the endowed scholarships, which will be set up in the order in which they are received. The remaining scholarship money will be given to deserving engineering students.

**ENDOWED SCHOLARSHIP:** All information is optional; if no information is given, the Foundation will determine the parameters. Circle choice or write in blank if the choice is not listed.

Scholarship Name: \_\_\_\_\_

Discipline of Engineering: Civil -Chemical -Electrical -Mechanical -Petroleum \_\_\_\_\_

Year of Study: Incoming Freshman - Under Graduate - Graduate School \_\_\_\_\_

University (if no choice may attend any Louisiana University) \_\_\_\_\_

Return this form with your initial donation to the Louisiana Engineering Foundation in the enclosed envelope. Make checks payable to the Louisiana Engineering Foundation.