DR. ANN M. GRENS BIOLOGY SCHOLARSHIP

Amount of award: \$1000

Application Deadline: April 1 of each academic year

Purpose:

These scholarships are given to undergraduate students enrolled at IU South Bend and majoring in **Biological Sciences** who demonstrate the motivation for academic success, commitment to peer mentoring, and compassion for helping others that characterizes Dr. Ann Grens' outstanding contribution to students.

Eligibility:

Potential recipients shall meet all of the following requirements:

- 1. Be enrolled at IUSB and pursuing a BA or BS degree in Biological Sciences.
- 2. Hold an academic record of at least 3.0 GPA on a 4-point scale.
- 3. Have completed L101, L102 and at least one upper-level biology course.
- 4. Provide a current transcript (unofficial will suffice).
- 5. Submit a completed application form (see next page).
- 6. Submit a typed, one-page essay responding to the following question: *"How have you helped others overcome the challenges of higher education and college life?"*

Completed applications must be returned by

APRIL 1

to the Department of Biological Sciences Northside Hall, Room 137

DR. ANN M. GRENS BIOLOGY SCHOLARSHIP

APPLICATION FORM

Name:			Student ID #:	
Address:			City:	
State:	Zip:	Phone:	E-mail:	

To assist the selection committee in making the best decision, please include a typed, onepage essay responding to the following question: "How have you helped others overcome the challenges of higher education and college life?"

Please sign and date the following statement:

I certify that the statements made in this application are accurate and complete to the best of my knowledge. I hereby give my express permission for the IU South Bend Office of Financial Aid to provide the results of my FAFSA application to the Department of Biological Sciences and the IU South Bend Scholarship Committees for review with this application, if necessary.

Signed: _____ Date: _____

Submit your completed application by **April 1** to the IU South Bend Department of Biological Sciences, Northside Hall Room 137.