

Office use only

GPA _____

C.H. _____

EFC _____

Major _____

Dr. Richard R. and Barbara R. Perry scholarship For Specially Challenged Students

The Dr. Richard R. and Barbara R. Perry Scholarship For Specially Challenged Students is available to Graduate or Undergraduate Students registered as full time students at the University and registered with the Office of Accessibility. The recipients shall be majors in any major field of study. The Graduate student shall have a 3.5 GPA or higher and the Undergraduate student shall have a 3.0 GPA or higher based on a 4.0 grading system. The scholarship is not based on financial need; it is renewable by application each year. Applicants must have a current Free Application for Federal Student Aid (FAFSA) on file in the Office of Student Financial Aid by April 1.

Name _____

Last

First

Middle

Address _____

Street

City

State

Zip

Rocket Number _____

Phone Number _____

Name of High School _____

Date of High School Graduation _____

Student Status at The University of Toledo

Entering freshman Freshman Sophomore Junior Senior LAW HSC

Current GPA (High School or College) _____

ACT Score _____

College Enrolled in _____

Major _____

The date you mailed the current *Free Application for Federal Student Aid* _____

If you are employed, where do you work and how many hours per week do you work?

Company Name _____

Hours _____

Please attach a typed essay addressing the following:

- Your extra-curricular activities and community involvement
- Your career objectives and personal goals
- Any special circumstances that you would like the scholarship committee to consider when reviewing this application.

Applicant's signature grants the Office of Student Financial Aid permission to release grades and financial need information for the purpose of scholarship consideration.

Signature _____

Date _____

Deadline is April 1

Please return this application to:

Student Disability Services
1820 Rocket Hall, Mail Stop 342
The University of Toledo
Toledo, OH 43606