University of Minnesota Duluth
Swenson College of Science and Engineering
Dr. Ione Thompson Goodman Memorial Scholarship

$1,000 Award

The purpose of this scholarship is to support UMD students in the College of Science and Engineering in honor of Ione Thompson Goodman. According to the donors wishes preference will be given to female students, especially those who are strongly motivated to pursue a career in higher education in either chemistry or mathematics. Students must have a declared major within the Department of Chemistry and Biochemistry or Mathematics and Statistics, students must require financial assistance, have a grade point average of 3.0 or higher. Students who reside in Minnesota, Wisconsin, Michigan or Indiana will receive primary consideration.

Name _____________________________________________________ Student ID ______________________________

Email _____________________________________________________ phone number ______________________________

Number of credits earned through spring semester of this year________________________________________________

Major: ________________________________________________________________

Current Cumulative GPA ___________ UMD Anticipated Graduation Date from UMD _________________

By initialing this line, you authorize us to share the information on this application with the donors and scholarship committee:____

Per the donor’s wishes, some scholarships give preferences to students of particular interests, backgrounds, ethnicity, or gender. If you would like to include consideration for the following preference on your application please indicate so here:

_____________________ State of Residence

___ I am female

You may describe any financial need or extenuating circumstances not reflected in your FAFSA application here.

Please describe your career goals and demonstrate how you are working toward these goals (i.e. volunteer activities or work that is related to your career goals.

Completed typed applications must be turned in by March 11th and students will be notified by August. Questions may be directed to Carrie Kayes c.kayes@d.umn.edu (218) 726-6994. Return applications to:
Development Office
Swenson College of Science and Engineering
102 Engineering Building
1303 Ordean Court
Duluth, MN 585812