

Program Description

Applicants must be full-time students at BYU.

The Women in Science Leadership and Professional Conference Scholarship has been established at BYU to provide financial support to undergraduate and graduate women majoring in science, mathematics, and engineering and wanting to attend a leadership or professional conference or workshop.

This scholarship will provide financial assistance for participation in leadership conferences or workshops in the fields of science, mathematics, and engineering. The scholarship may be used to cover conference fees, transportation, and lodging.

Deadlines

Application forms can be found at the Women's Research Institute website (http://wri.byu.edu). Applications are due to the Women's Research Institute, 1063 JFSB.

There is no deadline for this scholarship. Apply as opportunities for conferences are presented.

Personal Information Name: Local Address: Telephone #:______ BYU ID #: _____ To which undergraduate or graduate program in the college have you applied or in which program are you currently enrolled? Describe your current status (e.g. sophomore in undergraduate program, junior in undergraduate program, first year graduate program, etc.). This application is for: ____ Professional Conference/Workshop ____ Leadership Development Conference/Workshop Have you applied for or received the WISE Leadership and Professional Conference Scholarship in past years? Indicate by check mark: ___ Never applied ___ Applied, year ___ ___ Received scholarship, year _____ **Educational Background:** List degrees received (or expected within the next six months): Degree University Date Major/Minor

(Please attach transcripts. You may use copy of transcript from Route Y).

Overall GPA (undergraduate) _____

Graduate GPA (if applicable) _____

Conference Information:

Title of Conference:	
Dates of Conference you will be attending:	
Location of Conference:	
Description of Conference:	
Total Amount Requesting:	
Breakdown of expenses:	
Conference Fees:	
Airfare Costs:	
Lodging Fees:	

Additional Information:

Describe your plans for the future and why you want to pursue a degree in the College of Engineering and Technology, the College of Physical and Mathematical Sciences or the College of Life Sciences. Explain how this conference or workshop will benefit you in educational, career, and family goals.

Recommendation letter from a mentoring professor. No application will be considered without professor recommendation.