

## Scholarship Application Form (for returning Fall 2023 students)

Complete this form for the Andersen Family Engineering Scholarship, Esys Automation Scholarship, Floyd and Joyce Starks Memorial Scholarship, Precision Edge Surgical Products Scholarship, John and Jan Madl Manufacturing Engineering Technology Award, ADD Software LLC Scholarship, and Sven V. Heikkinen Engineering Scholarship. Your application will be considered for all school of engineering and technology scholarships in which you qualify. Please note that some, but not all, scholarships require demonstrating financial need via your FAFSA so be sure to submit that to LSSU if you are planning to apply for those particular scholarships. More information on the specific scholarships can be found here.

Please type or print all information. Additional sheets may be attached if necessary.

Personal Information:	
Name (last, first, middle):	
Address:	
City:	_ Age:
State/Province:	Phone:
Zip/Postal code:	Email:
Hometown, State:	
Academic Information:  LSSU Grade point average:	
(or) other academic information:	
Current Major at LSSU:	
☐ Computer Engineering ☐ Electrical Engineering	☐ Mechanical Engineering ☐ Robotics Engineering
☐ Electrical Eng. Technology ☐ Manufacturing Eng. T	echnology
Year at LSSU as of Fall 2023: ☐ Sophomore ☐ Juni  Extracurricular Activities:	ior
I have participated in the following: (check all that apply)	
☐ FIRST Team #: ☐ VEX Team #: ☐ LSSU Women in Technology Year(s): ☐ LS	□ MITES □ Skills USA □ RIA SSU Robotics Camps Year(s):
<b>Note</b> : Applicants for the <b>LSSU Robotics Scholarships</b> mu as a participant in robotics competitions or summer camps.	ast also provide demonstrated robotics interest and experience
motivates you (what do you enjoy). Also, if you already have	LSSU, what is it about engineering that interests you, and what

Phone: (906)635-2142

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Return completed application (postmarked) by March 1, 2023 to: