



INDEPENDENT LUBRICANT MANUFACTURERS ASSOCIATION

Bob Jackson Award Application • 2018-2019 Academic Year

The purpose of the Bob Jackson Award is to encourage graduate students to pursue graduate degrees or a career in tribology by providing the opportunity for them to participate in tribology research. The student must be a citizen of a North American country enrolled in a graduate engineering or science curriculum. The award provides \$5,000. \$4,000 will be awarded at the beginning of the research and \$1,000 after the report summarizing the research is received by the ILMA Foundation. Students will be selected on the basis of grade point average, relevance of the research to tribology and quality of the proposed research experience. This award honors ILMA Past President Bob Jackson for initiating the ILMA Scholarship Program.

PERSONAL INFORMATION

Name: _____

Present Address: _____

City: _____ State: _____ Zip: _____

Home Phone: _____ Cell Phone: _____

Email: _____

Are you a citizen of a North American country? Yes No Please specify: _____

EDUCATION INFORMATION

Educational institution where the research will be performed: _____

Date Bachelors Degree Awarded: _____ Date you began graduate program: _____

RESEARCH INFORMATION

Please attach descriptions of the following:

- 1 The proposed research (1,000 words or less)
- 2 Your faculty advisor's research program (1,000 words or less)
- 3 The technical and overall budgetary impact receipt of the Award would have on the research to be performed. (500 words or less)

Your application must include the following items. Please check each item when completed.

- Completed application form
- Most current official transcript including GPA
- Signed letter of recommendation from faculty advisor on official letterhead
- Three research information descriptions referenced above

Apply online at www.ilm.org - Click on the Scholarship tab.
or mail all items (postmarked no later than June 30, 2018) to:
ILMA Scholarship Committee
P.O, Box 709 • Alexandria, VA • 22313