Whereas, one of the purposes of Engineering Council is to recognize outstanding students and faculty in the college.

Whereas, The Engineering Council has the means to endow a scholarship to recognize outstanding students

Therefore Be It Resolved that, effective immediately, the Engineering Council Exceptional Student Contribution Scholarship shall be created

Be it further resolved that, Bylaws sections 211.9 shall say shall be responsible for administering the Engineering Council Exceptional Student Contribution Scholarship in accordance with bylaw 809

Be it further resolved that, Bylaw 809 shall be created called the Engineering Council Exceptional Student Contribution Scholarship

1. The recipient of this award shall fit the following criteria:
   a) Shall be an engineering student as defined in Bylaws 101.
   b) Shall be an undergraduate at University of Illinois with at least one more semester of attendance.
   c) Demonstrated involvement for the benefit of an engineering department or the college as a whole
   d) Shall not have already previously won this award.
   f) Shall not have received the William R. Schowalter Award during the same academic school year.
   g) Shall not be a member of the Engineering Council Awards Committee or Engineering Council Executive Board

2. The selection process shall be conducted under the following guidelines:
   a) Applications shall be made available in the beginning of the spring semester by the Award Chair.
   b) The Engineering Council Awards committee shall interview those selected and choose the award recipient.
   c) The Engineering Council Awards Chair shall act as chairman of the committee and shall only vote in case of a tie.
   d) This committee shall select three to six candidates to interview.
   f) This committee shall select one first year or second year student and one third year or fourth year student.
The award will consist of the following:
   a) The recipient shall receive a plaque and be recognized at the College of Engineering Awards Convocation
   b) The recipient shall receive a $1,500 scholarship from Engineering Council dispersed during the fall following the award selection