Announcing the ChemBE Master's Essay Scholarship for second-year BS/MSE and MSE students enrolled in the essay-based track (Academic Year 2016-2017).

The department will award the ChemBE Master’s Essay Scholarship in the form of 80% tuition remission to eligible students starting their second year as a confirmed essay-based MSE in the Fall 2016 semester. Students are responsible for the remaining 20% of full tuition. The scholarship will be awarded for one year, extensions may be permitted in certain cases. Students retain the health insurance benefit extended by the Whiting School of Engineering; students on the CHP plan will be required to pay the first $500 ($250 per semester) towards the mandatory health insurance fee. The remainder of the fee will be covered by the Whiting School of Engineering.

A student is eligible for this scholarship if

1. The student is a full-time student at JHU
2. The student’s primary degree program is the terminal MSE degree in ChemBE
3. The student is working full-time towards completion of the essay-based MSE degree in ChemBE.
4. The student has completed all the coursework required for the essay-based MSE degree in ChemBE and is in good academic standing.
5. The student is not enrolled in any courses other than Graduate Research (EN.540.801) throughout the semesters in which the MSE research scholarship is applied.
6. The student has maintained full-time resident status as a graduate student at JHU for at least two semesters. Note that KSAS/WSE alumni may count undergraduate semesters towards this requirement in certain cases. Please check with the director of the MSE program for details.
7. The student is not receiving the Dean’s Master’s Fellowship in the semester that the ChemBE Master’s Essay Scholarship is applied. Students who have received the Dean’s Master’s Fellowship in previous semesters are still eligible.
8. The student has not received the ChemBE Master’s Academic Scholarship in this or any previous semester while at JHU.
9. The student has the support of his/her research advisor and the department.

Interested students should apply by May 15th by filling out the application form (on the ChemBE website shortly) and returning it to the Academic Program Coordinator, Kailey Dille.
Announcing the ChemBE Master's Academic Scholarship for second-year BS/MSE and MSE students enrolled in the course-based track (Academic Year 2016-2017).

The department will award the ChemBE Master’s Academic Scholarship in the form of 80% tuition remission to eligible students starting their second year as a confirmed course-based MSE in the Fall 2016 semester. Students are responsible for the remaining 20% of full tuition. The scholarship will only be awarded in the student’s final semester and has a maximum duration of one semester. Students retain the health insurance benefit extended by the Whiting School of Engineering; students on the CHP plan will be required to pay the first $500 ($250 per semester) towards the mandatory health insurance fee. The remainder of the fee will be covered by the Whiting School of Engineering.

A student is eligible for this scholarship if
1. The student is a full-time student at JHU.
2. The student’s primary degree program is the terminal MSE degree in ChemBE.
3. The student has maintained full-time resident status as a graduate student at JHU for at least two semesters. Note that KSAS/WSE alumni may not count undergraduate semesters towards this requirement.
4. The student has a course average of B+ or higher.
5. The student is expected to graduate at the end of the semester for which the scholarship is awarded.
6. The student is not receiving the Dean’s Master's Fellowship in the semester that the ChemBE Master’s Academic Scholarship is applied. Students who have received the Dean’s Master’s Fellowship in previous semesters are still eligible.
7. The student has not received the ChemBE Master’s Essay Scholarship in this or any previous semester while at JHU.
8. The student has the support of his/her academic advisor and the department.

Interested students should apply by May 15th by filling out the application form (on the ChemBE website shortly) and returning it to the Academic Program Coordinator, Kailey Dille.