

To: The Faculty of the College of Engineering
From: The School of Engineering Education and the First-Year Engineering Curriculum Committee
Re: Fast Track Action for increased maximum number of credits for ENGR 19500

The Faculty of the School of Engineering Education and the First-Year Engineering Curriculum Committee have approved the following increase in maximum number of credits. This action is now submitted to the Engineering Faculty with a recommendation for approval.

FROM: ENGR 19500 First-Year Engineering Projects

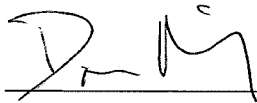
Credit: 0-3 credits

TO: ENGR 19500 First-Year Engineering Projects

Credits: 0-6 credits

Reasons:

ENGR-19500 is the course number used for experimental courses in the First-Year Engineering Program. Right now, it is limited to a max of 3 credit hours. The increase in the maximum number of credits to 6 will allow offering experimental courses with more than 3 credits. The maximum number of credits proposed, i.e. 6 credits, is consistent with the maximum number of credits allowed for other experimental courses in the College of Engineering (e.g, ENGR-29600, 39600, 49600) and in the School of Engineering Education (i.e. ENE 59500).



Donna Riley
Kamyar Haghghi Head, School of Engineering Education
Chair, First-Year Engineering Curriculum Committee