

TO: The Engineering Faculty
FROM: The School of Nuclear Engineering
RE: NUCL 59700

The Faculty of Nuclear Engineering have approved changes to a NUCL 59700 credits and course description

This action is now submitted to the Engineering Faculty with a recommendation for approval.

Current NUCL 59700 - Nuclear Engineering Projects-I

Topics vary. Permission of instructor required.
Typically offered Fall Spring Summer. **Credits:** 1.00 to 6.00

Course Description:
Development of individual research and study projects.

Proposed NUCL 59700 – Selected Topics In Nuclear Engineering-I

Permission of instructor required.
Typically offered Fall Spring Summer. **Credits:** 1.00 to 3.00

Course Description:
Courses on topics of contemporary importance or special interest in nuclear engineering. Hours and credits to be arranged.

Reason: NUCL 59700 currently includes both individual research projects and selected topics courses. The School proposes to split these into two separate courses. NUCL 59700: “Selected Topics in Nuclear Engineering-I” will correspond only to the courses. The research projects will be moved to NUCL 59500, a new course.



Seungjin Kim
Capt. James F. McCarthy Jr. and Cheryl E. McCarthy Head and Professor
School of Nuclear Engineering, Purdue University