Engineering

ENG 591  **Engineering Advanced Seminar**  credit: 1 hours.
Seminar on topics of current interest as announced in the Class Schedule. 0 or 1 graduate hours. No professional credit. Approved for S/U grading only. May be repeated if topics vary. Prerequisite: As specified for each topic offering, see Class Schedule for course description.

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<th>CRN</th>
<th>Type</th>
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<th>Time</th>
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<tr>
<td>71730</td>
<td>Lecture-Discussion</td>
<td>ES</td>
<td>05:00 PM - 05:50 PM</td>
<td>W</td>
<td>114 - Transportation Building</td>
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MENG Energy Systems Seminar
Instructor Approval Required
Restricted to Graduate - Urbana-Champaign. Restricted to MENG:Engineering:Energy Sys-UIUC.
This seminar is for first semester Master of Engineering in Energy Systems degree program students. This professional development seminar is aimed at developing the following skill set in the context of energy systems: leadership, teamwork, project development, project management, oral and written communication, feasibility studies, innovation and entrepreneurship, engineering economics and business aspect of technology, component or system-level conceptual design studies, design and build activities, experimental work, detailed numerical simulations, detailed theoretical analyses of physical systems. This course is restricted to the MENG:Energy Systems program students. Students need to seek departmental approval by contacting Amy McCullough at amccul2@illinois.edu.

| 68241| Lecture-Discussion    | MF3     | 12:00 PM - 12:50 PM| F    | 106B1 - Engineering Hall  | Dankowicz, H McElroy, R |

Departmental Approval Required
This seminar is for the Mavis Future Faculty Fellows’ Academy. This seminar will facilitate the training of the next generation of engineering faculty in research, teaching, and mentoring over the course of the fall 2019 and spring 2020 terms. Students enrolled will need to register for both the fall and spring term seminar. This course is restricted for the 2019-2020 Mavis Fellows. The Office of Engineering Graduate, Professional & Online programs will also by approval allow other senior PhD students seeking academic positions to register. Contact Rhonda McElroy at rmcelroy@illinois.edu for more information. Space is limited. Class is restricted and students need seek departmental approval by contacting Rhonda McElroy at rmcelroy@illinois.edu.

| 71692| Lecture               | PRO     | 04:00 PM - 05:00 PM| T    | 100 - Materials Science & Eng Bld | Dankowicz, H McElroy, R |

Professional Seminar Series
Seminar on topics for Professional Master's students interested in an industry position. Topics will vary from professional development to industry technical talks.