**Attention W18 EECS 430 and 452 students**

You can be involved in a real-world Multidisciplinary Capstone Design project with a real customer and still learn the technical material for either EECS 430 or 452! This is a repeat of a pilot also done in recent years and satisfies your MDE Requirement.

**Interested? Read on!**

<table>
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<th>If you planned on</th>
<th>Instead you can take</th>
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<tbody>
<tr>
<td>EECS 430 or 452 (4 cr)</td>
<td>EECS 498-006 (EECS 430 without project) or EECS 498-007 (EECS 452 without project) (3 cr)</td>
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<tr>
<td>EECS 496 (2 cr)</td>
<td>EECS 498-005 (3 cr)</td>
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1. In both cases you will take 6 credits
2. In both cases you will fulfill your MDE and EECS 496 requirements

**Synopsis of how this works:**

- Take one of these for technical content (lectures, labs, hw, exams) (3 cr)
  - EECS 498-006 – EECS 430 (Prof. Brian Gilchrist), *or*
  - EECS 498-007 – EECS 452 (Prof. Hun Seok Kim)
- Take this for the Multidisciplinary Capstone (MDE) Design Pilot (3 cr)
  - EECS 498-005 (Prof. Guo)

- **Note**
  - EECS 498-006 and -007 meet at the same time and location as EECS 430 and 452 with the same instructor, respectively,
  - The requirement to take EECS 496 is waived.

Questions? Please email or talk to Prof. Gilchrist ([brian.gilchrist@umich.edu](mailto:brian.gilchrist@umich.edu), 2240 EECS, 763-6230)