

Attention W17 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!

If you planned on	Instead you will take
EECS 430 or 452 (4 cr) EECS 496 (2 cr)	EECS 498-006(EECS430) or EECS 498-007(EECS452) (3 cr) EECS 498-005 (3 cr)

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. Grbic), ***or***
 - EECS 498-007 – EECS 452 (Prof. Wakefield)
- Take this for the Multidisciplinary Capstone (MDE) Design Pilot (3 cr)
 - EECS 498-005 (Prof. Gilchrist)
- 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, 2240 EECS, 763-6230)