

Course Number

MER-486-02

Course Description

Students participating at the level of senior designer and/or system design lead on a departmentally approved engineering design competition team (e.g. SAE Aero, SAE Baja, ASME Human Powered Vehicle, Rocket Team). The student must have senior standing. The student's specific design responsibilities must be approved by the team's faculty adviser prior to registration. Weekly meetings with faculty advisors are required, as is travel to and participation in the design competition. Registration requires approval of the selected team's faculty adviser who will grade the student.

Academic Term

21/WI

Instructor

Bruno, Bradford

Location & Meeting Time

To Be Announced LEC

Hybrid-D LEC

Petition

N

Credits

1.00

Capacity

10

Total Students

0

Additional Information

[http://cs.union.edu/me\\_dept/me\\_dept.html](http://cs.union.edu/me_dept/me_dept.html)

Academic Department

Mechanical Engineering

Field Of Study

Mechanical Engineering (MER)