

ENGR 510: INTRO TO RESEARCH METHODS



Course map

MS Students in the thesis or practicum track (and Ph.D.):

- ENGR 510 (2 credits): Intro to research methods
- ENGR 511 (1 credit) : Research proposal development

MS/ENGR Students in Coursework track:

- ENGR 510 (2 credits): Intro to research methods

ENGR 510:

THE COURSE CONSISTS OF READING ASSIGNMENTS, LECTURES, AND QUIZZES

MOST LECTURE MATERIAL WILL BE AVAILABLE AS PDF'S (POWERPOINT HANDOUTS)

QUIZZES WILL APPEAR ON CANVAS AND WE MAY ALSO USE TOP HAT RESOURCES

QUIZZES WILL DISAPPEAR AFTER THE DEADLINE FOR COMPLETION

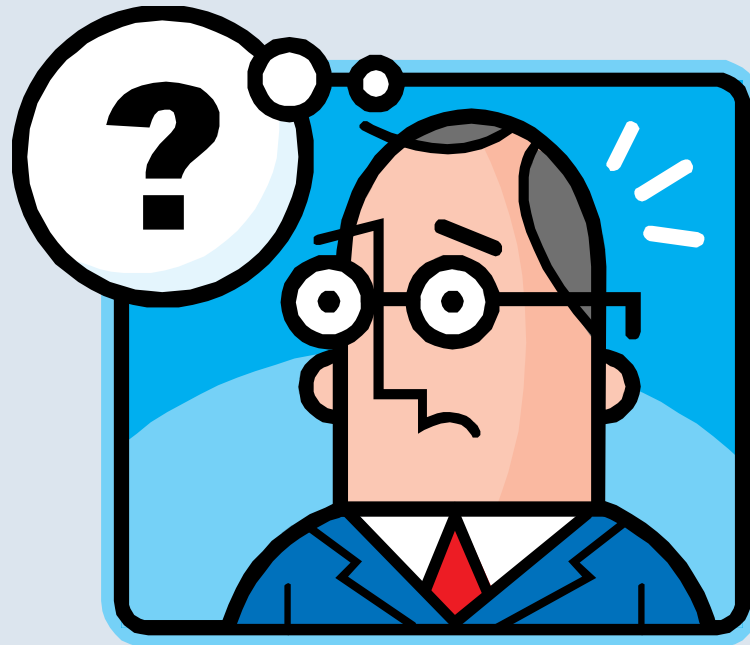
FAILURE TO COMPLETE QUIZZES BECAUSE OF BROWSER/INTERNET PROBLEMS WILL
RESULT IN A 0 SCORE.

Engr 510:

- Quizzes will be timed. You will get 2 chances at the quiz = 1 to improve if needed.
- You are encouraged to refer to the reading material and the power point slides while responding to the quizzes.
- I expect you to NOT “collaborate” on the quizzes.
- You will NOT be given the correct answer as part of the feedback.

ENGR 510:

- Two quizzes are unique:
 - ▣ Quiz 5 has a multiple choice part (Part 1) and a part that needs to be uploaded (Part 2).
 - ▣ “Quiz” 7 is actually an assignment to reformat a paper according to given specifications and upload.
- I especially expect you to **NOT** “collaborate” on these quizzes.
 - ▣ If I can trace two documents to the same author, both will get a 0 and will be reported to the Academic Honor Council.



Questions?