



# Welcome to PHYS 496

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## 1. How is homework submitted?

- a) Hard copies are turned in during class.
- b) Hard copies are deposited in the homework boxes in the 2<sup>nd</sup>-floor Loomis interpass.
- c) Electronic copies are emailed to Celia ([cmelliot@Illinois.edu](mailto:cmelliot@Illinois.edu)).
- d) Electronic copies are emailed to [phys496@physics.illinois.edu](mailto:phys496@physics.illinois.edu).**

**“Writing Workshop” exercises only are emailed to Jessica.**

**“Colloquium” reports are emailed to Celia.**

**Everything else goes to [phys496@physics.illinois.edu](mailto:phys496@physics.illinois.edu).**



## 2. What should you do if you have to miss a class?

- a) Nothing, just turn the homework in on time.
- b) Email [phys496@physics.illinois.edu](mailto:phys496@physics.illinois.edu) in advance, explain why you will be absent, and arrange to make up missed class activities.**
- c) Call Professor Mason on Friday morning by 6:00 a.m., explain why you will be absent, and arrange to turn in homework the following week.
- d) Have a friend take notes and do any in-class activities for you.



## 4. Can any homework assignment be revised for additional points after it has been graded?

- a) Yes.
- b) No.
- c) It depends**
- d) I don't know.

**Some assignments are and some are not rewrite eligible. Check the homework instructions or grading matrix on the course website. No assignments may be rewritten for addition points if the initial assignment was not turned in by the deadline.**



## 5. Which is an acceptable reason for requesting a deadline extension on a homework assignment?

- a) Too much homework for other classes.
- b) Partied too hard on Thursday night.
- c) Uncontrolled bleeding from a major artery.**
- d) Just didn't get around to it.



## 6. How many colloquium reports are required?

- a) One
- b) Two—deadlines are October 2 and November 6**
- c) Four
- d) Six

**Tip: Write your report within three days of the colloquium for best results and turn it in promptly to avoid annoying Celia.**



## 7. Where can you get help for written assignments?

- a) From the *Writer's Workshop* in Grainger Engineering Library.
- b) From the instructors.
- c) From the *Writer's Workshop* online.
- d) All of the above.

<https://writersworkshop.illinois.edu/>



## 8. What is the PHYS 496 motto?

- a) Never confuse motion with action—*Benjamin Franklin*
- b) Ask early! Ask often!
- c) Hypothetical questions get hypothetical answers—*Joan Baez*
- d) All models are wrong, but some are useful—*G.E.P. Box*
- e)  $E = \text{milk chocolate}^2$

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and Isaac Newton