

PH 1121
eLECTRICITY & MAGNETISM

B Term, 2009
Prof. Koleci (Ko-let-see)

Name: _____

Section: _____

SURVEY FOR GROUP WORK (DUE Wed., Oct. 28, in class)

1. Is this your first time taking PH 1121?
2. Did you take physics in high school, or another college?
3. If you took physics in high school, what was the level (AP, honors, etc.) and what was your final grade in the course or on the AP?
4. Did you ever study electricity and magnetism before?
5. How would you rate your ability in physics (strong, average, below average, can't tell/not sure)?
6. What math courses have you taken at WPI (please include any high school AP courses, or any work done at other colleges)?
7. How would you rate your ability in mathematics (strong, average, below average, can't tell/not sure)?
8. How much time and effort did you put into PH 1111, or PH 1110, or previous physics courses, and what was your final grade in PH 1111 or PH 1110?
9. Do you have any successful strategies for solving problems, and if so, what are they?
10. Do you tend to work on problems by yourself, or do you work with friends and/or other students in the course?
11. What type of experience do you have with group work?
12. Is there anyone registered for this course, in your section, that you would PREFER to work with, in a group? If so, please indicate (first name AND last name), and please briefly explain why you would LIKE to work with this person (or these persons).
13. Is there anyone registered for this course that you would prefer NOT to work with, in a group? If so, please indicate (first name AND last name).
14. What do you hope to learn from this course?
15. How would you define physics?
16. Do you like physics (PLEASE BE HONEST!)? Why do you like, or not like, physics?