CPADS Feedback

Due: Wednesday, 10-21-2015

Since we have significantly revamped this course, particularly to emphasize problem solving skills and introduce programming concepts, we would like to solicit some constructive feedback from you. Please honestly answer the following questions so that we can do our best to make the remainder of the course as valuable as possible. Feel free to use the back or attach additional sheets if necessary. Thank you for your assistance.

1. What factors in your life contributed to you selecting Computer Science as your major when you decided to attend York College?
2. What prior programming experience(s) have you had before coming to York College?
3. What were your expectations for your first college course in Computer Science? How has this course met (or not met) those expectations?
4. In your opinion, what are the intended goals of this course? How could we better help you achieve those goals?
5. How useful do you feel the initial group activities were in learning the problem solving skills required for successfully completing the course activities, assignments, and evaluations?
6. What suggestions do you have for us in utilizing group activities in the future?
7. How well do you think we prepared you for the reading activities, lab activities, homework assignments, and the first exam? What could we have done better to help prepare you for the coursework?
8. How useful have you found the resources, e.g. textbook and online notes, to be in completing the coursework?
9. What aspects of the course are you struggling with the most? What do you feel we can do to address those struggles?
10. What aspects of the course have you enjoyed the most, or found to be the most useful?
11. How do you feel about the pace of the course to this point in the semester?
12. What other constructive feedback can you offer at this point to assist us in improving the course for the remainder of the semester?
13. Have you discussed any difficulties you are having in the course with your instructor and/or your adviser outside of class? Why or why not?