

UNIVERSITY OF NORTH CAROLINA WILMINGTON
MIS419/MIS576 – IT PROJECT MANAGEMENT

Case Presentation Assignment

Case presentations will have two requirements:

- **Presentation** – due the day you are assigned to present
- **Summary Notes** – due the night before the assigned presentation date

Teaching Case Presentations (6%)

Each team will lead a discussion of a case. Your team should make the following assumptions:

- a) No one else in the room has read the case
- b) Assume you are addressing coworkers in a staff meeting about the topic
- c) Your job is to ‘educate’ your coworkers about the topic
- d) You have 10 - 15 minutes to cover your topic, followed by an open 5 - 10 minutes of QA.
- e) Review of the case’s key points is essential to bringing everyone up to speed
- f) You should also use this opportunity to ‘educate’ about the topic and how it relates to materials pertinent to the class
- g) Bring into the discussion current articles from leading business papers/magazines/web sites
- h) Relate to your job/employer/past experience if applicable
- i) **All team members need to lead a portion of the discussion**

Suggestions to include or discuss as part of your presentation: (you don’t need to do all)

- a) What new knowledge about IT or IT project management was learned from the case?
- b) How does the case impact IT project mgt or IT in general?
- c) How may the case relate to IT in your current or previous firm?
- d) Recommendations you would make, or key observations

I will also provide some specific questions for your team to address concerning the specific case being presented.

Teaching Case Summary Materials (4%)

Each team should also prepare a set of materials that re-enforces **KEY** concepts from your presentation. These materials may NOT be copies of your slides, but **a one to two page key “Take-Aways” from your topic/presentation**. You may provide the class your PowerPoint’s as a supplement, but the PowerPoint’s do not satisfy this requirement. These key points may be used on a test. Upload to Entropy.