ITEC 1050, Fall 2010, Powerpoint Assignment

Assignment Date | Tuesday, April 20, 2010
Due Date | Thursday, April 29, 2010 @ 11:59pm. Due to the proximity of the due date to the end of the semester, there will be no “cutoff period.” Late assignments will NOT be accepted.
Percent of the grade | 5% of total grade
Method of submission | Your file must be emailed to Chris.Williams@armstrong.edu. No other method of submission will be accepted
Scoring | See scoring schema attached to the assignment

Please read the following instructions carefully. Remember, for this exercise, you must email your presentation to chris.williams@armstrong.edu. No written work will be turned in for your exercise.

Your Presentation

1. Your presentation MUST contain 6 slides:
   a. A title slide
   b. Two bullet list slides (without notes)
   c. An additional bulleted list slide with notes
   d. A slide containing an Excel spreadsheet that you copied into the slide.
   e. A text / clip art slide

2. You may choose any of the presentation designs provided for you by Microsoft Powerpoint for your background.

3. What your presentation should be about and contain:
   a. In keeping with our recent discussion of computer/cybersecurity, your assignment will deal with this topic.
   b. As a base for the information you will obtain for your slides, you should go to my page on Information Security, http://infotech.armstrong.edu/katz/katz/katzinfosec.html
   c. Your title slide (1st slide) should be entitled “ITEC 1050 – Cybersecurity” and your subtitle should contain your name
   d. Your second slide should be a bulleted slide. Your title should be “Current Malware”. You should provide at least four bullet points with the names and a real brief description of current malware/spyware plaguing today’s computers.
   e. Your third slide should be another bulleted slide. Its title should be “Current Criminal Cases” and you should go to the FBI website provided, the DOJ website provided, or the Secret Service website provided and list four different cases in four bullet points.
   f. Your fourth slide should be a bulleted slide with notes. Its title should be “Protecting Myself Online” and you should have four bullet points, each containing a method of protecting yourself. Choose one of the methods and describe it in the notes section of the slide, as demonstrated in class.
   g. Your fifth slide should contain a very simple Excel spreadsheet. Model it on the one provided in this assignment. Disregard that the quizzes/assignments don’t match our course. Create the spreadsheet and then insert it into a slide without bullet points, as demonstrated in class.
   h. Your sixth slide shall be a clip-art/photo slide. It shall be entitled “Images of Computer Security.” List some antivirus software, and then find an appropriate clip-art image or photo and insert it into the slide.
   i. You must include 2 DIFFERENT animation effects in your slides. They don’t have to be on the same slide.

You may earn up to five extra credit points for one additional different animation effect.
Your Excel spreadsheet should resemble the one below. Note that I merged and centered the title. I would prefer that you do that, if you can. Also note that the calculation of the percentage is the standard calculation of \( \frac{\text{your score}}{\text{total pts to date}} \) and then formatted as a percentage, with 2 decimal places. Use the “Worth” values that have been provided.

Don’t give every “My Grade” the max – I would like to see the percentage calculated to something other than 100%.

As we did in lab, once you’ve created the spreadsheet, you copy and paste it directly into the powerpoint slide (slide that doesn’t contain bullet points). Once it’s in the slide, you can center it.

### My ITEC 1050 Grades

<table>
<thead>
<tr>
<th>Event</th>
<th>My Grade</th>
<th>Worth</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quiz 1</td>
<td>45.6</td>
<td>60.0</td>
</tr>
<tr>
<td>Quiz 2</td>
<td>50.4</td>
<td>60.0</td>
</tr>
<tr>
<td>Quiz 3</td>
<td>54.0</td>
<td>60.0</td>
</tr>
<tr>
<td>Quiz 4</td>
<td>54.0</td>
<td>60.0</td>
</tr>
<tr>
<td>Mid-Term</td>
<td>171.2</td>
<td>200.0</td>
</tr>
<tr>
<td>Word</td>
<td>63.0</td>
<td>70.0</td>
</tr>
<tr>
<td>Excel</td>
<td>105.0</td>
<td>100.0</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>543.2</strong></td>
<td><strong>610.0</strong></td>
</tr>
</tbody>
</table>

Percent to date 89.05%

### GRADING SCHEME

- Contains all 6 slides: 6%
- Correct title slide: 4%
- Correct bulleted slide 1: 10%
- Correct bulleted slide 2: 10%
- Notes slide: 10%
- Excel insert slide: 20%
- Clip art slide: 20%
- Two different animations: 20%
- Total: 100%
- Extra credit: 5%
- Grand Total: 105%