

Lab 3: Excel Assignment “Week Schedule”

Due date: 4/17/13 (during lab, by 5:50pm)

Introduction / Background

Your success in graduating in Engineering and in your future career will depend on your time management skills. The first step to master time management skills is making a daily, weekly or long term plans. Today you will make a weekly schedule using Microsoft Excel.

Objectives

- Assess your computer skills in using Microsoft Excel.
- Practice self reflection on your learning activities.

Assignment details

- 1) Create a personal schedule for your week, including the following information:
 - a. The title (“Weekly schedule”, Your name, date, and course number on the top in bold, 14 pt. font)
 - b. Days of week on top (Sunday -> Saturday), Horizontally
 - c. Time divided from 12:00 am to 12:00 am (24 hours total) in hour increments
- 2) Break the times up into categories as follows:
 - Sleeping
 - Eating
 - Shower / etc
 - transit time
 - work time
 - courses
 - study times
 - entertainment
 - etc.

So that EVERY block is filled in. Use different color codes for each area of activity
- 3) Calculate the total number of hours in the week, then calculate the percentage of time that you are studying, commuting, “playing”, in class, work, etc.
- 4) Create a pie chart showing the percentages of these times for the whole period. Use the help tutorials (or F1) as a reference if you have not created charts before.
- 5) Write a paragraph summary in Word document of what you learned by doing this assignment. You can answer these questions as a starting point:
 - a) Are you surprised by the results?

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- b) Are you spending enough time in your studies?
- c) How much sleep are you getting? Is it adequate?

Lab Submission:

- Weekly schedule together with a pie chart in Excel sheet document named as lab3LastFirst.xls
- A paragraph summary about what you learned in Word document named as lab3LastFirst.doc
- Submit both documents in person to the instructor.
- Due time by 5:50 P.M.