Test CSC 440

**Applied Software Engineering**

**Fall 2017**

**Assignment 1**

8/31/2017

The purpose of this assignment is to practice software scheduling procedure. You will follow the project scheduling process to produce a reasonable schedule for your team project. To accomplish this assignment, you will need to complete the following tasks:

1. Identify a list of at least 50 tasks, including the time (duration) needed for each task. You also need to identify the purpose, expected input, and output of each task.
2. Draw a PERT that shows the order of the tasks, and the milestones.
3. Identify the TE’s and TL’s for the milestones in (2), and determine the critical path(s) in the chart.
4. Draw a Gantt chart from (3). Refer to the semester calendar for your chart.

You may use Microsoft Project to draw the charts and submit the file to EKU Blackboard.

Due date: 09/07/2017