

# CIST 2921 Unit09 Lab

Authored by Dave Busse

## General Instructions

ONLY ONE FILE may be turned in for the assignment. If you make a mistake and need to turn in your work again, you may do so. I will only grade the latest file you turn in. The older ones will be deleted.

## Lab Assignment

It is assumed you have read the chapter.

### Part 1:

There is only one part to this lab. You will create a word processing document that contains answers to the questions listed below. When done, save the document in PDF format and submit the PDF file as your solution.

Problem Description:

Type answers to questions using a Word Processor from the chapter review section. [1]

1. What is a Project?
  2. What is the range of sizes of an information system development project?
  3. What is the System Development Life Cycle (SDLC)?
  4. What characteristics of a project call for a predictive approach to the SDLC?
  5. What characteristics of a project call for an adaptive approach to the SDLC?
  6. What is a system development methodology?
  7. What are the basic characteristics of the traditional approach?
  8. What are the basic characteristics of the object-oriented approach?
  9. What is Agile development?
1. Create a word processing document using your favorite word processor. At the top of the document put your name, course, lab number and date.
  2. Answer the questions listed above.
  3. Save your document in the word processors default format using the following name:  
Unit09Lab\_<your first initial><your first name>.
  4. Save (or export) your document again, using the naming convention described above, but this time in PDF format. So Marilyn Monroe's document would look like this:  
**Unit09Lab\_mmonroe.pdf.** This document can be read by my system no matter what kind of operating system you have or what kind of word processor you use.
  5. Drop your PDF file in the Unit02 Lab drop box as follows:
    - a) Attach your file
    - b) Add any comments you may wish to make
    - c) Click on Submit

**Rubric (25 points)**

Document is in PDF format and is named using the convention described above.	1 points
Name and other ID info at the top of the page	1.5 points
Each question answered correctly (9 questions, 2.5 points each, 22.5 points)	22.5 points

Foot notes.

[1] Systems Analysis and Design in a Changing World, sixth edition, Satzinger, Jackson & Burd, 2012, Course Technology, p 248.