

**CTC 310  
Fall 2016**

**Department of Computer Science**

**Course** Program Management

**Course #** CTC 310-01; Class No.: 40934, 8:30 AM - 9:45 AM, Tu Th in SBS E122

**Instructor** W. Peter Blankenship

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**Office Hours** 9:45 AM - 10:15 AM Th NSM E-115; By appointment

**Prerequisites** CSC 301 - Computers and Society

**Textbook** **Effective Program Management** - Traditional, Agile, Extreme  
Authors: Robert K Wysocki  
Publisher: Wiley  
ISBN: 978-1-118-72916-8, Copyright 2014

<b>Evaluation Procedures and Grading System</b>	<b>Test</b>	<b>20%</b>
	<b>Quizzes</b>	<b>20%</b>
	<b>Final</b>	<b>25%</b>
	<b>Assignments/HW</b>	<b>35%</b>

**Attendance Policy** Attendance for lectures is not required; however, each student is responsible for material covered in class. Furthermore, attendance is encouraged -- lectures augment the text, and part of the course grade is based on laboratory work. Finally, please note that there will not be any make up assignments, or tests, and **each student is required to take the final on Thursday, December 8, from 8:30 AM – 10:30 AM, 2016; failure to take the final will result in a grade of F for the course.**

**Last Day to withdraw with serious accident/illness: Thursday, November 10, 2016**

**Class web site** <http://wpbctc310.weebly.com>  
Acrobat reader is required for some pages; download free from: <http://www.adobe.com>

## Lectures

<b>WEEK - 1</b>	Understanding Program Management Landscape; Chapter 1 -- What is a Project?
<b>WEEK - 2</b>	Finish Chapter 1; Start Chapter 2 -- What is Project Management?
<b>WEEK - 3</b>	Finish Chapter 2; Assignment #1 posted on class website
<b>WEEK - 4</b>	Start Chapter 3 -- What are Project Management Process Groups?
<b>WEEK - 5</b>	Finish Chapter 3; Assignment #2 posted on class website
<b>WEEK - 6</b>	Traditional Project Management; Start Chapter 4: How to Scope a TPM Project
<b>WEEK - 7</b>	Finish Chapter 4 & Review for Midterm 1; Assignment #3 posted
<b>WEEK - 8</b>	Start Chapter 5 -- How to Plan a TPM Project; Midterm 1
<b>WEEK - 9</b>	Chapter #5 continued
<b>WEEK - 10</b>	Start Chapter 6 -- How to launch a TPM Project; Assignment #4 posted
<b>WEEK - 11</b>	Finish Chapter 6
<b>WEEK - 12</b>	Start Chapter 7 -- Assignment #5 posted
<b>WEEK - 13</b>	Finish Chapter 7
<b>WEEK - 14</b>	Chapter 8 -- How to close a TPM project; Assignment #6 posted
<b>WEEK - 15</b>	Semester Review; Prepare for the final

A final note: Plagiarism/cheating is not permitted at any time in this course; anyone caught cheating will receive a zero for the assignment/exam and possibly an F for the course. If you are having difficulty, ***PLEASE*** come and see me after class, or during office hours, for help.