

# **BUAD 281 – Introduction to Managerial Accounting**

Course Syllabus Fall Semester 2017

Section – 14526, 14528, 14530; Location – JFF LL102

M/W 3:30-4:50PM

Class Sessions – M/W 12:30-1:50PM M/W 2:00-3:20PM

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Office: ACC 106

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Office Hours: M/W 5:00-6:00PM or by appointment

## **Course Description**

This is an introduction to accounting II course for undergraduate students whose majors require: understanding the impacts management choices have on organizations; knowledge of basic management accounting tools, techniques and best practices; and the ability to leverage the variety of information the accounting discipline provides managers and organizational decision makers. The primary focus of the course is the development, presentation and understanding of accounting information useful to a variety of stakeholders when analyzing results and supporting decisions related to: business operations, product costing and overhead application, sales volume and organizational profits, budgeting and planning, organizational / management performance, and transfer pricing.

#### **Learning Objectives**

Upon completion of this course, you should be able to:

- Demonstrate an understanding of the key principles and assumptions used by accountants
  when providing information to management and other stakeholders by answering
  questions and solving problems. (Marshall Learning Goal 1.1)
- Analyze the manufacturing cost flows of an organization and their impact on profitability by producing a schedule of cost of goods manufactured and sold. (Marshall Learning Goal 1.2)
- Analyze the cost, volume and profit relationships of an organization by calculating the contribution margin, breakeven point and target profits given a variety of business scenarios. (Marshall Learning Goal 3.1, 3.2, 3.3)
- Distinguish between traditional job costing and activity-based costing methodologies and their impact on organizational stakeholders by applying both techniques to business situations and evaluating the results. (Marshall Learning Goal 4.1)
- Analyze and identify cost information that is relevant for decision makers by recognizing and applying the relevant elements in a variety of decision making scenarios likely to face professional managers. (Marshall Learning Goal 3.4)
- Analyze and demonstrate how strategic planning and budgeting processes enhance an
  organization's ability to respond to economic changes by preparing elements of the master
  budget and a flexible budget. (Marshall Learning Goal 2.1, 3.4)
- Describe and demonstrate appropriate control and performance evaluation metrics in a multi-product, hierarchical organization by analyzing overall and segment performance using rate-of-return, residual income, and non-financial measures. (Marshall Learning Goal 3.3, 4.1)
- Evaluate the general financial prospects of an organization and the impact of management decisions on operational results by analyzing a variety of operational information and developing a spreadsheet model to project a potential anticipated future performance of a large public company. (Marshall Learning Goal 1.4, 3.5)

To achieve these learning objectives, a combination of background reading, interactive discussion / lecture and practice problems will be utilized. Please note, the most important word in the sentence above is "interactive." The reason is that research on learning indicates it is very difficult to gain anything more than a superficial understanding of material without practice and feedback. Therefore, you should expect our class sessions to incorporate a substantial amount of both.

To demonstrate your achievement of the learning objectives stated above: 1) you will be required to demonstrate your knowledge by individually working problems during quizzes and exams; and 2) you may be asked to complete in class group assignments on an ad hoc basis at the professor's discretion.

### **Required Materials**

The following book is available in the bookstore:

 Garrison, R.H., Noreen, E.W., Brewer, P.C., (2014). Managerial Accounting, 15th Ed. New York: McGraw-Hill Higher Education (978-0-07-802563-1)

Feel free to purchase the books online as this can result in substantial cost savings. However, if you choose to purchase the books online, please be aware that you are responsible for making alternative arrangements for completing all readings and advance preparation until the books arrive.

## **Prerequisites and Recommended Preparation**

Although there are no formal prerequisites for this course, regularly reading a general business periodical or newspaper's financial section will aid in your business education. The Wall Street Journal can be purchased at a discounted student rate at www.wsjstudent.com.

In addition, you will find it helpful to bring a calculator to class to work discussion problems and in class assignments. For exams, only school provided calculators will be allowed.

#### **Course Notes**

Distributed materials and other class information will be available through your Blackboard account. Although not a required / formal part of the class, additional materials can be found on the Wiley Plus website if you purchased the course pack through the bookstore.

### **Grading Policies**

Your grade in this class will be determined by your relative performance on exams, quizzes (dropping the lowest one), in-class exercises, and a team project. The total class score will be weighted as follows:

	Weight
Exam I	25%
Exam II	25%
Final Exam	25%
Quizzes	10%
Homework	5%
Participation/In-class/Excel labs	5%
Team project	5%

After each student's weighted total points are determined for the semester, letter grades will be assigned on a curve according to Marshall School of Business grading guidelines.

Final grades represent how you perform in the class relative to other students. Your grade will not be based on a mandated target, but on your performance. Historically, the average grade for this class is about a 3.0 (i.e., a "B"). Three items are considered when assigning final grades:

- 1. Your score for each of the items above weighted by the appropriate factor and summed.
- 2. Your overall percentage score for the course.
- 3. Your ranking among all students in the course(s) taught by your instructor during the current semester.

The grade of "W" is allowed only if a student withdraws after the official add period and before the end of the drop period during the semester. The grade of incomplete (IN) can be assigned only if there is work not completed because of a documented illness or unforeseen emergency occurring after the drop period of the semester that prevents the student from completing the semester. An "emergency" is defined as a serious documented illness, or an unforeseen situation that is beyond the student's control, that prevents a student from completing the semester. Prior to the end of the drop period, the student still has the option of dropping the class so incompletes will not be considered. Arrangements for completing an IN must be initiated by the student and agreed to by the instructor prior to the final examination. All work required to replace the IN with a final grade must be completed within one calendar year from the date the IN was assigned. If the student does not complete the work within the year, the IN will automatically be converted to a grade of F.

## **Assignments and Grading Detail**

Expectations regarding your performance on exams, quizzes, in-class exercises and the team project are as follows:

### **Exams**

Exams may include: multiple-choice questions, short answer / brief essay questions, exercises, and problems. Preparing for exams involves dedication and ends only when you can: 1) identify the relevant issues in a given business situation; 2) analyze the data and transform it into information to be used in a comprehensive answer; and 3) explain what you did using techniques demonstrated in class. The best bet for success involves a number of steps. First, is making sure you do the advanced preparation for each class session. Second is reworking problems done in class and trying other / additional problems. Third is making sure you ask questions in a real-time manner to solidify your understanding of the material as we go, rather than trying to 'get it' right before an exam. Remember, on exams you will be required to perform all work (e.g., problem setup, solution generation, and answer presentation) on your own.

The exam dates for this Spring are as follows:

Exam I	Wednesday	September 20t	h IN CLASS
Exam II	Monday	October 23 <sup>rd</sup>	IN CLASS
Final exam	Friday	December 8th	(8:00 AM – 10:00 AM)

During the semester, each exam will be returned no more than one week after it has been given. After each test is returned there is a one-week reflection period and then you will have one week to discuss your grade. After this time, grades on tests become final. All other grades are final once given.

The Leventhal School of Accounting policy is exams should not be missed unless there is a very serious emergency AND it can be properly documented. Also, to the extent possible, you must inform the instructor of the emergency prior to the exam (it is understood this is not always possible). If you miss an exam for something other than a serious emergency and / or you cannot provide documentation, you will receive a zero grade for the exam. If there is a serious emergency, you can provide proper documentation and (when possible) have notified me before the exam, a substitute grade will be calculated based on the normalized average of your remaining future exams.

The final exam must be taken at the scheduled time unless an incomplete contract has previously been approved according to Leventhal School of Accounting guidelines.

### **Excel Labs**

There are 3 Excel lab sessions scheduled for this semester. The dates for the lab sessions are as follows:

Lab I	Friday	September 15 <sup>th</sup>	(8:00 AM – 9:50 AM)
Lab II	Friday	October 6 <sup>th</sup>	(8:00 AM – 9:50 AM)
Lab III	Friday	November 17 <sup>th</sup>	(8:00 AM – 9:50 AM)

Attendance and participation is <u>mandatory</u>. The labs will teach you "best practices" of Excel-based financial modeling (and will be fun!). You must bring a laptop with Microsoft Excel installed on it to each lab session. If you do not have a laptop with Microsoft Excel, please speak with your instructor at least a week before the first lab date.

## **Quizzes**

Quizzes may include multiple-choice questions, exercises and problems. They will be given one 'class week' before each exam (including the final) and are designed to prepare you for the upcoming exam. Preparing for quizzes is facilitated by keeping up with the work in class, reworking problems we have done in class, and trying other problems. No make-up quizzes will be given as only the two highest raw scores are used to generate the quiz component of the total score.

### **In-class Exercises**

At various points during the semester, unannounced exercises will be introduced to provide students with examples of kind of material they should expect to see on exams. These exercises can be completed by ad hoc groups, of four members or less, using any course materials present (i.e., open book / open notes). Points are earned by students completing the exercise based on the proper application of the techniques covered during class discussion. No make-ups or alternative assignments will be accepted.

## **Team Assignment**

The Team Assignment will be handed out during the semester. It is a research based assignment that will require your team to evaluate a public company and produce a class presentation, best practice based Excel model, and written report covering a variety of organizational performance characteristics. You will document your results by: 1) delivering a professional / high quality copy of the report as indicated in the class schedule; and 2) presenting key findings to the class on the day of presentations.

## **MARSHALL GUIDELINES**

## **Learning Goals**

In this class, emphasis will be placed on the USC Marshall School of Business learning goals as follows:

Goal	Description	Course Emphasis
1	Our graduates will have an understanding of the key business areas and their reciprocity to effectively manage different types of modern enterprise.	Medium
2	Our graduates will have a global mindset demonstrating an understanding of the interplay of local, regional, and international markets, and economic, social and cultural issues.	Low
3	Our graduates will demonstrate critical thinking skills, decision-making, and problem-solving abilities to strategically navigate complex demands of business environments.	Medium
4	Our graduates will demonstrate leadership skills aspiring to be informed, sensible, future-oriented leaders and innovators.	Medium
5	Our graduates will demonstrate ethical reasoning skills, understand social, civic, and professional responsibilities and aspire to add value to society.	Low/ Medium
6	Our graduates will be effective communicators in speaking and writing to facilitate information flow in organizational, social, and intercultural contexts.	Low

## **Add / Drop Process**

Students may drop via Web Registration at any time prior to Friday, November 10<sup>th</sup>. Please note that if you drop after September 8<sup>th</sup> your transcripts will show a W for the class.

### Dates to Remember:

Last day to add classes or drop without a "W" Friday – September 8<sup>th</sup>

Last day to change enrollment from P/NP to Letter Grade

Last day to drop with "W" Friday – November 10<sup>th</sup>

Friday – November 10<sup>th</sup>

## **Retention of Graded Coursework**

Graded work that has not been returned to you will be retained for one year after the end of the semester. Any other materials not picked up by the end of the semester will be discarded after final grades have been submitted.

### **Technology Policy**

Laptop and Internet usage is not permitted during academic or professional sessions unless otherwise stated by the professor. Use of other personal communication devices, such as cell phones, is considered unprofessional and is not permitted during academic or professional sessions. Upon request, all electronic devices in your possession (e.g., cell / smart phones, tablets, laptops, etc.) must be completely turned off and / or put face down on the desk in front of you. In addition, at certain times (i.e., during exams), you might also be asked to deposit your devices in a designated area in the classroom. Video recording of faculty lectures is not permitted due to copyright infringement regulations. Audio recording is only permitted if approved in advance by the professor. Use of any recorded or distributed material is reserved exclusively for the USC students registered in this class.

#### Recordings

No student may record any lecture, class discussion or meeting with the professor without the professor's prior express written permission. The word "record" or the act of recording includes, but is not limited to, any and all means by which sound or visual images can be stored, duplicated or retransmitted whether by an electro-mechanical, analog, digital, wire, electronic or other device or any other means of signal encoding. The professor reserves all rights, including copyright, to

lectures, course syllabi and related materials, including summaries, PowerPoints, prior exams, answer keys, and all supplementary course materials available to the students enrolled in this class whether posted on Blackboard or otherwise. They may not be reproduced, distributed, copied, or disseminated in any media or in any form, including but not limited to all course note-sharing websites. Exceptions are made for students who have made prior arrangements with DSP and the professor.

### Statement for Students with Disabilities

The Office of Disability Services and Programs (<a href="www.usc.edu/disability">www.usc.edu/disability</a>) provides certification for students with disabilities and helps arrange the relevant accommodations. Any student requesting academic accommodations based on a disability is required to register with Disability Services and Programs (DSP) each semester. A letter of verification for approved accommodations can be obtained from DSP. Please be sure the letter is delivered to me (or to your TA) as early in the semester as possible. DSP is located in GFS (Grace Ford Salvatori Hall) 120 and is open 8:30 a.m.–5:00 p.m., Monday through Friday. The phone number for DSP is (213) 740-0776. Email: ability@usc.edu.

### **Statement on Academic Conduct**

USC seeks to maintain an optimal learning environment. General principles of academic honesty include the concept of respect for the intellectual property of others, the expectation that individual work will be submitted unless otherwise allowed by an instructor, and the obligations both to protect one's own academic work from misuse by others as well as to avoid using another's work as one's own. All students are expected to understand and abide by these principles. *SCampus*, the Student Guidebook, (www.usc.edu/scampus or http://scampus.usc.edu) contains the University Student Conduct Code (see University Governance, Section 11.00), while the recommended sanctions are located in Appendix A.

Students will be referred to the Office of Student Judicial Affairs and Community Standards for further review, should there be any suspicion of academic dishonesty. The Review process can be found at: <a href="http://www.usc.edu/student-affairs/SJACS/">http://www.usc.edu/student-affairs/SJACS/</a>. Failure to adhere to the academic conduct standards set forth by these guidelines and our programs will not be tolerated by the USC Marshall community and can lead to dismissal.

### **Academic Conduct**

Plagiarism – presenting someone else's ideas as your own, either verbatim or recast in your own words – is a serious academic offense with serious consequences. Please familiarize yourself with the discussion of plagiarism in SCampus in Section 11, Behavior Violating University Standards (https://scampus.usc.edu/1100-behavior-violating-university-standards-and-appropriate-sanctions/). Other forms of academic dishonesty are equally unacceptable. See additional information in SCampus and university policies on scientific misconduct (http://policy.usc.edu/scientific-misconduct/).

Discrimination, sexual assault, and harassment are not tolerated by the university. You are encouraged to report any incidents to the Office of Equity and Diversity (http://equity.usc.edu/) or to the Department of Public Safety (http://capsnet.usc.edu/department/department-public-safety/online-forms/contact-us). This is important for the safety whole USC community. Another member of the university community – such as a friend, classmate, advisor, or faculty member – can help initiate the report, or can initiate the report on behalf of another person. The Center for Women and Men (http://www.usc.edu/student-affairs/cwm/) provides 24/7 confidential support, and the sexual assault resource center webpage (sarc@usc.edu) describes reporting options and other resources.

#### **Support Systems**

A number of USC's schools provide support for students who need help with scholarly writing. Check with your advisor or program staff to find out more. Students whose primary language is not English should check with the American Language Institute (http://dornsife.usc.edu/ali), which sponsors courses and workshops specifically for international graduate students. The Office of Disability Services and Programs

(http://sait.usc.edu/academicsupport/centerprograms/dsp/home\_index.html) provides certification for students with disabilities and helps arrange the relevant accommodations

## **Emergency Preparedness / Course Continuity**

If an officially declared emergency makes travel to campus infeasible, USC Emergency Information (http://emergency.usc.edu/) will provide safety and other updates, including ways in which instruction will be continued by means of blackboard, teleconferencing, and other technology. USC's Blackboard learning management system and support information is available at blackboard.usc.edu.

For additional information, you may use any of the following:

USC Emergency – (213) 740-4321 USC Emergency Information – (213) 740-9233 USC Information – (213) 740-2311 KUSC Radio – 91.5 FM

**Schedule of Classes and Homework Assignments** 

Session   Date   Topic   Assignments   Hw Assignments			ie of Classes and Homework Assignments		Î.	
2         8/23         Managerial Accounting and Cost Concepts (not including cost behavior)         CH 2 (pp. 27-32)         E1-9, E1-11, E2-1, E2-2, E2-3, E2-7           8/28         NO CLASS         1         NO CLASS         CH 3         E3-1, E3-2, E3-3, E3-5           3         8/30         Job-Order Costing         CH 3         E3-1, E3-2, E3-3, E3-5           4         9/6         Job-Order Costing         CH 3         E3-6, E3-7, E3-15, P3-26           5         9/11         Activity-Based Costing         CH 7         E7-2, E7-3, E7-4           6         9/13         Activity-Based Costing         CH 7         E7-5, E7-10, E7-11, P7-17           Lab         9/15         Excel lab 1: Chapter 3: Job-Order Costing (BOVARD)         8:00 - 9:50 A.M.           7         9/8         Exam Review         IN CLASS           8         9/25         Cost Behavior/Cost-Volume-Profit Relationships         CH 2 (pp. 33-42)         P3-41, P2-18, P2-18           9         9/27         Cost-Volume-Profit Relationships         CH 5         E6-5, E6-6, E6-7, P6-23           10         10/2         Cost-Volume-Profit Relationships         CH 5         E6-5, E6-6, E6-7, P6-23           11         10/4         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-4, E6-16, E6-16, E6-11,	Session	Date	Торіс	Reading Assignments	s* HW Assignments*	
2       8/23 Managerial Accounting and Cost Concepts (not including cost behavior)       CH 2 (pp.) E2-1, E2-2, E2-3, E2-7 (27-32)         8/28 NO CLASS       8/30 Job-Order Costing       CH 3 E3-1, E3-2, E3-3, E3-5         9/4 Labor Day (NO CLASS)       CH 3 E3-6, E3-7, E3-15, P3-21, P3-25, P3-26         5 9/11 Activity-Based Costing       CH 7 E7-2, E7-3, E7-4         6 9/13 Activity-Based Costing       CH 7 E7-2, E7-3, E7-4         6 9/15 Excel lab 1: Chapter 3: Job-Order Costing (BOVARD)       8:00 – 9:50 A.M.         7 9/18 Exam Review       IN CLASS         8 9/25 Cost Behavior/Cost-Volume-Profit Relationships       CH 2 (pp.) 33-42)         9 9/27 Cost-Volume-Profit Relationships       CH 5 E5-5, E5-6, E5-7, P5-23         10 10/2 Cost-Volume-Profit Relationships       CH 5 E5-5, E5-6, E5-7, P5-30         11 10/4 Variable vs. Absorption Costing /Segment Reporting       CH 6 E6-3, E6-9, E6-12, E6-14, E6-10, E6-11, E6-14, E6-15, P6-18         12 10/9 Variable vs. Absorption Costing /Segment Reporting       CH 6 E6-4, E6-10, E6-11, E6-14, E6-10, E6-11, E1-12,	1	8/21	Course Introductions /Managerial Accounting – An Overview	CH 1	F1-9 F1-11	
3 8/30   Job-Order Costing   CH 3   E3-1, E3-2, E3-3, E3-5     9/4   Labor Day (NO CLASS)     4 9/6   Job-Order Costing   CH 3   E3-6, E3-7, E3-15, P3-21, P3-25, P3-26     5 9/11   Activity-Based Costing   CH 7   E7-2, E7-3, E7-4     6 9/13   Activity-Based Costing   CH 7   E7-5, E7-10, E7-11, P7-17     6 9/15   Excel lab 1: Chapter 3: Job-Order Costing (BOVARD)   8:00 – 9:50 A.M.     7 9/18   Exam Review   IN CLASS     8 9/25   Cost Behavior/Cost-Volume-Profit Relationships   CH 2 (pp. 33-42)     9 9/27   Cost-Volume-Profit Relationships   CH 5   E5-5, E5-6, E5-7, P5-23     10 10/2   Cost-Volume-Profit Relationships   CH 5   E5-5, E5-6, E5-7, P5-23     11 10/4   Variable vs. Absorption Costing /Segment Reporting   CH 6   E6-3, E6-9, E6-12, E6-14, E6-15, P6-18     12 10/9   Variable vs. Absorption Costing /Segment Reporting   CH 6   E6-4, E6-10, E6-11, P6-24     13 10/11   Differential Analysis   CH 12   P12-19, P12-25, P12-26     14 10/16   Differential Analysis   CH 12   P12-19, P12-25, P12-26     15 10/18   Exam Review   Exam   10/23   Exam 2 (sessions 9 - 15)   IN CLASS     16 10/25   Performance Measurement in Decentralized Organizations (Residual Income)   CH 8   E8-7, E8-14, E8-13     18 11/1   Master Budgeting   CH 8   E8-16, P8-17     19 11/6   Standard Costs and Variances   CH 10   P10-12, P10-16, P10-12, P10-16, P10-17,	2	8/23				
9/4		8/28	NO CLASS			
4         9/6         Job-Order Costing         CH 3         E3-6, E3-7, E3-15, P3-26           5         9/11         Activity-Based Costing         CH 7         F7-2, E7-3, E7-4           6         9/13         Activity-Based Costing         CH 7         E7-5, E7-10, E7-11, P7-17           Lab         9/15         Excel lab 1: Chapter 3: Job-Order Costing (BOVARD)         8:00 - 9:50 A.M.           7         9/18         Exam Review         IN CLASS           8         9/25         Cost Behavior/Cost-Volume-Profit Relationships         CH 2 (pp. 33-42) (P3-26, P2-18, P2-14, P2-16, P2-18)           9         9/27         Cost-Volume-Profit Relationships         CH 5         E5-5, E5-6, E5-7, P5-23           10         10/2         Cost-Volume-Profit Relationships         CH 5         P5-21, P5-25, P5-30           11         10/4         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-3, E6-9, E6-12, E6-14, E6-15, E6-11, E6-	3	8/30	Job-Order Costing	CH 3	E3-1, E3-2, E3-3, E3-5	
1		9/4	Labor Day (NO CLASS)			
Barrian	4	9/6	Job-Order Costing	CH 3		
Description	5	9/11	Activity-Based Costing	CH 7	E7-2, E7-3, E7-4	
T         9/18         Exam Peview         IN CLASS           Exam         9/20         Exam 1 (sessions 1 - 7)         IN CLASS           8         9/25         Cost Behavior/Cost-Volume-Profit Relationships         CH 2 (pp. 33-42) (P2-16, P2-18, P2-14, P2-16, P2-18,	6	9/13	Activity-Based Costing	CH 7		
Exam         9/20         Exam 1 (sessions 1 - 7)         IN CLASS           8         9/25         Cost Behavior/Cost-Volume-Profit Relationships         CH 2 (pp. 33-42) (Pp. 13-42)         E2-5, E2-13, P2-14, P2-16, P2-18           9         9/27         Cost-Volume-Profit Relationships         CH 5         E5-5, E5-6, E5-7, P5-23           10         10/2         Cost-Volume-Profit Relationships         CH 5         P5-21, P5-25, P5-30           11         10/4         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-3, E6-9, E6-12, E6-14, E6-15, P6-18           Lab         10/6         Excel lab 2: Chapter 5: CVP Relationships (BOVARD)         8:00 – 9:50 AM           12         10/9         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-4, E6-10, E6-11, P6-24           13         10/11         Differential Analysis         CH 12         E12-2, E12-4, E12-9, E12-10, E12-12, E12-13, E	Lab	9/15	Excel lab 1: Chapter 3: Job-Order Costing (BOVARD)	8:	8:00 – 9:50 A.M.	
8       9/25       Cost Behavior/Cost-Volume-Profit Relationships       CH 2 (pp. 33-42) (Pt 5)       E2-5, E2-13, P2-14, P2-16, P2-18         9       9/27       Cost-Volume-Profit Relationships       CH 5       E5-5, E5-6, E5-7, P5-23         10       10/2       Cost-Volume-Profit Relationships       CH 5       P5-21, P5-25, P5-30         11       10/4       Variable vs. Absorption Costing /Segment Reporting       CH 6       E6-3, E6-9, E6-12, E6-14, E6-15, P6-18         Lab       10/6       Excel lab 2: Chapter 5: CVP Relationships (BOVARD)       8:00 - 9:50 AM         12       10/9       Variable vs. Absorption Costing /Segment Reporting       CH 6       E6-4, E6-10, E6-11, E6-14, E6-15, P6-18         13       10/11       Differential Analysis       CH 12       E12-2, E12-4, E12-9, E12-13         14       10/16       Differential Analysis       CH 12       P12-19, P12-25, P12-28         15       10/18       Exam Review       Exam Review         Exam       10/25       Performance Measurement in Decentralized Organizations (Residual Income)       CH 11       E11-1, E11-2, E11-5, P11-15, P11-18         17       10/30       Master Budgeting       CH 8       E8-7, E8-14, E8-13         18       11/1       Master Budgeting       CH 8       E8-16, P8-17         19	7	9/18	Exam Review			
8       9/25       Cost Behavior/Cost-Volume-Profit Relationships       33-42 CH 5       22-13, P/2-14, P2-16, P2-18         9       9/27       Cost-Volume-Profit Relationships       CH 5       E5-5, E5-6, E5-7, P5-23         10       10/2       Cost-Volume-Profit Relationships       CH 5       P5-21, P5-25, P5-30         11       10/4       Variable vs. Absorption Costing /Segment Reporting       CH 6       E6-3, E6-9, E6-12, E6-14, E6-15, P6-18         Lab       10/6       Excel lab 2: Chapter 5: CVP Relationships (BOVARD)       8:00 - 9:50 AM         12       10/9       Variable vs. Absorption Costing /Segment Reporting       CH 6       E6-4, E6-10, E6-11, P6-24         13       10/11       Differential Analysis       CH 12       E12-2, E12-4, E12-9, E12-13, E12-13         14       10/16       Differential Analysis       CH 12       P12-19, P12-25, P12-28         15       10/18       Exam Review       IN CLASS         Exam       10/23       Exam Review       IN CLASS         Exam       10/25       Performance Measurement in Decentralized Organizations (Residual Income)       CH 11       E11-1, E11-2, E11-5, E11-15, E11-14, E11-12, P11-15, P11-18         17       10/30       Master Budgeting       CH 8       E8-7, E8-14, E8-13         18       11/1       Mas	Exam	9/20	Exam 1 (Sessions 1 – 7)		IN CLASS	
10         10/2         Cost-Volume-Profit Relationships         CH 5         P5-21, P5-25, P5-30           11         10/4         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-3, E6-9, E6-12, E6-14, E6-15, P6-18           Lab         10/6         Excel lab 2: Chapter 5: CVP Relationships (BOVARD)         8:00 – 9:50 AM           12         10/9         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-4, E6-10, E6-11, P6-24           13         10/11         Differential Analysis         CH 12         E12-2, E12-4, E12-9, E12-12, E12-13           14         10/16         Differential Analysis         CH 12         P12-19, P12-25, P12-28           15         10/18         Exam Review         CH 12         P12-19, P12-25, P12-28           Exam         10/23         Exam 2 (Sessions 9 - 15)         IN CLASS           Exam         10/25         Performance Measurement in Decentralized Organizations (Residual Income)         CH 11         E11-1, E11-2, E11-5, E11-5, E11-6, E11-12, P11-15, P11-18           17         10/30         Master Budgeting         CH 8         E8-7, E8-14, E8-13           18         11/1         Master Budgeting         CH 8         E8-16, P8-17           19         11/6         Master Budgeting         CH 8         P8-18, P8-22	8	9/25	Cost Behavior/Cost-Volume-Profit Relationships	33-42)		
11         10/4         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-3, E6-9, E6-12, E6-14, E6-15, P6-18           Lab         10/6         Excel lab 2: Chapter 5: CVP Relationships (BOVARD)         8:00 – 9:50 AM           12         10/9         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-4, E6-10, E6-11, P6-24           13         10/11         Differential Analysis         CH 12         E12-2, E12-4, E12-9, E12-13, E12-12, E12-13           14         10/16         Differential Analysis         CH 12         P12-19, P12-25, P12-28           15         10/18         Exam Review         Exam 2 (sessions 9 - 15)         IN CLASS           16         10/23         Exam 2 (sessions 9 - 15)         IN CLASS           17         10/30         Master Budgeting         CH 11         E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18           17         10/30         Master Budgeting         CH 8         E8-7, E8-14, E8-13           18         11/1         Master Budgeting         CH 8         E8-16, P8-17           19         11/6         Master Budgeting         CH 8         P8-18, P8-22           20         11/8         Flexible Budgets and Performance Analysis         CH 9         E9-12, P9-21           21	9	9/27	Cost-Volume-Profit Relationships	CH 5	E5-5, E5-6, E5-7, P5-23	
Lab         10/6         Excel lab 2: Chapter 5: CVP Relationships (BOVARD)         8:00 – 9:50 AM           12         10/9         Variable vs. Absorption Costing /Segment Reporting         CH 6         E6-4, E6-10, E6-11, E6-24           13         10/11         Differential Analysis         CH 12         E12-2, E12-4, E12-9, E12-10, E12-12, E12-13           14         10/16         Differential Analysis         CH 12         P12-19, P12-25, P12-28           15         10/18         Exam Review         IN CLASS           Exam         10/23         Exam 2 (Sessions 9 - 15)         IN CLASS           16         10/25         Performance Measurement in Decentralized Organizations (Residual Income)         CH 11         E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18           17         10/30         Master Budgeting         CH 8         E8-7, E8-14, E8-13           18         11/1         Master Budgeting         CH 8         E8-16, P8-17           19         11/6         Master Budgeting         CH 8         P8-18, P8-22           20         11/8         Flexible Budgets and Performance Analysis         CH 9         E9-12, P9-21           21         11/13         Standard Costs and Variances         CH 10         E10-1, E10-4, E10-6, E10-7, E10-8           Lab         11/	10	10/2	Cost-Volume-Profit Relationships	CH 5	P5-21, P5-25, P5-30	
12       10/9       Variable vs. Absorption Costing /Segment Reporting       CH 6       E6-4, E6-10, E6-11, P6-24         13       10/11       Differential Analysis       CH 12       E12-2, E12-4, E12-9, E12-10, E12-12, E12-13         14       10/16       Differential Analysis       CH 12       P12-19, P12-25, P12-28         15       10/18       Exam Review       Exam Review         Exam       10/23       Exam 2 (Sessions 9 - 15)       IN CLASS         16       10/25       Performance Measurement in Decentralized Organizations (Residual Income)       CH 11       E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18         17       10/30       Master Budgeting       CH 8       E8-7, E8-14, E8-13         18       11/1       Master Budgeting       CH 8       E8-16, P8-17         19       11/6       Master Budgeting       CH 8       P8-18, P8-22         20       11/8       Flexible Budgets and Performance Analysis       CH 9       E9-1, E9-4         21       11/13       Flexible Budgets and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         22       11/15       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	11	10/4	Variable vs. Absorption Costing /Segment Reporting	CH 6		
10/9 Variable Vs. Absorption Costing / Segment Reporting  10/11 Differential Analysis  CH 12 E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  14 10/16 Differential Analysis  CH 12 P12-19, P12-25, P12-28  15 10/18 Exam Review  Exam 10/23 Exam 2 (Sessions 9 - 15)  IN CLASS  16 10/25 Performance Measurement in Decentralized Organizations (Residual Income)  CH 11 E11-1, E11-2, E11-5, E11-6, E11-11, E11-2, E11-15, P11-18  17 10/30 Master Budgeting  CH 8 E8-7, E8-14, E8-13  18 11/1 Master Budgeting  CH 8 E8-16, P8-17  19 11/6 Master Budgeting  CH 8 P8-18, P8-22  20 11/8 Flexible Budgets and Performance Analysis  CH 9 E9-1, E9-4  21 11/13 Flexible Budgets and Performance Analysis  CH 9 E9-12, P9-21  22 11/15 Standard Costs and Variances  CH 10 P10-10, E10-12, P10-16  CH 10 P10-10, P10-12, P10-16					8:00 – 9:50 AM	
10/11 Differential Analysis  14 10/16 Differential Analysis  15 10/18 Exam Review  Exam 10/23 Exam 2 (Sessions 9 - 15)  16 10/25 Performance Measurement in Decentralized Organizations (Residual Income)  17 10/30 Master Budgeting  18 11/1 Master Budgeting  19 11/6 Master Budgeting  10 11/8 Flexible Budgets and Performance Analysis  20 11/8 Flexible Budgets and Performance Analysis  21 11/13 Standard Costs and Variances  CH 12 E12-10, E12-12, E12-13  CH 12 P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  CH 11 E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  CH 11 E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  CH 12 E12-10, E12-12, E12-13  IN CLASS  E11-1, E11-2, E11-5, E11-5, E11-6, E11-16, E11-16	Lab	10/6	Excel lab 2: Chapter 5: CVP Relationships (BOVARD)	8	3:00 – 9:50 AM	
Exam         10/23         Exam 2 (Sessions 9 - 15)         IN CLASS           16         10/25         Performance Measurement in Decentralized Organizations (Residual Income)         CH 11         E11-1, E11-2, E11-5, E11-15, E11-16, E11-12, P11-15, P11-18           17         10/30         Master Budgeting         CH 8         E8-7, E8-14, E8-13           18         11/1         Master Budgeting         CH 8         P8-18, P8-17           19         11/6         Master Budgeting         CH 8         P8-18, P8-22           20         11/8         Flexible Budgets and Performance Analysis         CH 9         E9-1, E9-4           21         11/13         Flexible Budgets and Performance Analysis         CH 9         E9-12, P9-21           22         11/15         Standard Costs and Variances         CH 10         E10-1, E10-4, E10-6, E10-7, E10-8           Lab         11/17         Excel lab 3: Chapter 8: Master Budgeting (BOVARD)         8:00 - 9:50 A.M.           23         11/20         Standard Costs and Variances         CH 10         P10-10, P10-12, P10-14, P10-16					E6-4, E6-10, E6-11,	
Exam         10/23         Exam 2 (Sessions 9 - 15)         IN CLASS           16         10/25         Performance Measurement in Decentralized Organizations (Residual Income)         CH 11         E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, E11-6, E11-12, P11-15, E11-12, P11-15, E11-13, E11-	12	10/9	Variable vs. Absorption Costing /Segment Reporting	CH 6	E6-4, E6-10, E6-11, P6-24	
16       10/25       Performance Measurement in Decentralized Organizations (Residual Income)       CH 11       E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18         17       10/30       Master Budgeting       CH 8       E8-7, E8-14, E8-13         18       11/1       Master Budgeting       CH 8       E8-16, P8-17         19       11/6       Master Budgeting       CH 8       P8-18, P8-22         20       11/8       Flexible Budgets and Performance Analysis       CH 9       E9-1, E9-4         21       11/13       Flexible Budgets and Performance Analysis       CH 9       E9-12, P9-21         22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 - 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	12	10/9	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis	CH 6	E6-4, E6-10, E6-11, P6-24 E12-2, E12-4, E12-9,	
16       10/25       Fellotifiatice Measurement in Decembralized Organizations (Residual Income)       CH 11       E11-6, E11-12, P11-15, P11-18         17       10/30       Master Budgeting       CH 8       E8-7, E8-14, E8-13         18       11/1       Master Budgeting       CH 8       E8-16, P8-17         19       11/6       Master Budgeting       CH 8       P8-18, P8-22         20       11/8       Flexible Budgets and Performance Analysis       CH 9       E9-1, E9-4         21       11/13       Flexible Budgets and Performance Analysis       CH 9       E9-12, P9-21         22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 - 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	12 13	10/9 10/11 10/16	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis	CH 6	E6-4, E6-10, E6-11, P6-24 E12-2, E12-4, E12-9, E12-10, E12-12, E12-13	
18       11/1       Master Budgeting       CH 8       E8-16, P8-17         19       11/6       Master Budgeting       CH 8       P8-18, P8-22         20       11/8       Flexible Budgets and Performance Analysis       CH 9       E9-1, E9-4         21       11/13       Flexible Budgets and Performance Analysis       CH 9       E9-12, P9-21         22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 - 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	12 13 14 15	10/9 10/11 10/16 10/18	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review	CH 6	E6-4, E6-10, E6-11, P6-24 E12-2, E12-4, E12-9, E12-10, E12-12, E12-13 P12-19, P12-25, P12-28	
19       11/6       Master Budgeting       CH 8       P8-18, P8-22         20       11/8       Flexible Budgets and Performance Analysis       CH 9       E9-1, E9-4         21       11/13       Flexible Budgets and Performance Analysis       CH 9       E9-12, P9-21         22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 - 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-16, P10-14, P10-16	12 13 14 15 <b>Exam</b>	10/9 10/11 10/16 10/18 <b>10/23</b>	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations	CH 6 CH 12 CH 12	E6-4, E6-10, E6-11, P6-24 E12-2, E12-4, E12-9, E12-10, E12-12, E12-13 P12-19, P12-25, P12-28  IN CLASS E11-1, E11-2, E11-5, E11-6, E11-12, P11-15,	
20       11/8       Flexible Budgets and Performance Analysis       CH 9       E9-1, E9-4         21       11/13       Flexible Budgets and Performance Analysis       CH 9       E9-12, P9-21         22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 - 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	12 13 14 15 <b>Exam</b> 16	10/9 10/11 10/16 10/18 <b>10/23</b> 10/25	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)	CH 6 CH 12 CH 12 CH 11	E6-4, E6-10, E6-11, P6-24 E12-2, E12-4, E12-9, E12-10, E12-12, E12-13 P12-19, P12-25, P12-28  IN CLASS E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18	
21       11/13       Flexible Budgets and Performance Analysis       CH 9       E9-12, P9-21         22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 – 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	12 13 14 15 <b>Exam</b> 16	10/9 10/11 10/16 10/18 <b>10/23</b> 10/25 10/30	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting	CH 6 CH 12 CH 12 CH 11 CH 8	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13	
22       11/15       Standard Costs and Variances       CH 10       E10-1, E10-4, E10-6, E10-7, E10-8         Lab       11/17       Excel lab 3: Chapter 8: Master Budgeting (BOVARD)       8:00 – 9:50 A.M.         23       11/20       Standard Costs and Variances       CH 10       P10-10, P10-12, P10-14, P10-16	12 13 14 15 <b>Exam</b> 16 17	10/9 10/11 10/16 10/18 10/23 10/25 10/30 11/1	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting  Master Budgeting	CH 6 CH 12 CH 12 CH 11 CH 8 CH 8	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13  E8-16, P8-17	
Lab         11/17         Excel lab 3: Chapter 8: Master Budgeting (BOVARD)         8:00 – 9:50 A.M.           23         11/20         Standard Costs and Variances         CH 10         P10-10, P10-12, P10-14, P10-16	12 13 14 15 <b>Exam</b> 16 17 18 19	10/9 10/11 10/16 10/18 10/23 10/25 10/30 11/1 11/6	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting  Master Budgeting  Master Budgeting	CH 6 CH 12 CH 12 CH 11 CH 8 CH 8	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13  E8-16, P8-17  P8-18, P8-22	
23 11/20 Standard Costs and Variances CH 10 P10-10, P10-12, P10-14, P10-16	12 13 14 15 <b>Exam</b> 16 17 18 19 20	10/9 10/11 10/16 10/18 10/23 10/25 10/30 11/1 11/6 11/8	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting  Master Budgeting  Master Budgeting  Flexible Budgets and Performance Analysis	CH 6 CH 12 CH 12 CH 11 CH 8 CH 8 CH 8 CH 9	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13  E8-16, P8-17  P8-18, P8-22  E9-1, E9-4	
23 T1/20 Standard Costs and variances P10-14, P10-16	12 13 14 15 <b>Exam</b> 16 17 18 19 20 21	10/9 10/11 10/16 10/18 10/23 10/25 10/30 11/1 11/6 11/8 11/13	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting  Master Budgeting  Master Budgeting  Flexible Budgets and Performance Analysis  Flexible Budgets and Performance Analysis	CH 6 CH 12 CH 12 CH 11 CH 8 CH 8 CH 8 CH 9 CH 9	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13  E8-16, P8-17  P8-18, P8-22  E9-1, E9-4  E9-12, P9-21  E10-1, E10-4, E10-6,	
11/22 Thanksgiving Break (NO CLASS)	12 13 14 15 <b>Exam</b> 16 17 18 19 20 21 22	10/9 10/11 10/16 10/18 10/23 10/25 10/30 11/1 11/6 11/8 11/13 11/15	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting  Master Budgeting  Master Budgeting  Flexible Budgets and Performance Analysis  Flexible Budgets and Performance Analysis  Standard Costs and Variances	CH 6 CH 12 CH 12 CH 11 CH 8 CH 8 CH 8 CH 9 CH 9	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13  E8-16, P8-17  P8-18, P8-22  E9-1, E9-4  E9-12, P9-21  E10-1, E10-4, E10-6, E10-7, E10-8	
	12 13 14 15 <b>Exam</b> 16 17 18 19 20 21 22 <b>Lab</b>	10/9 10/11 10/16 10/18 10/23 10/25 10/30 11/1 11/6 11/8 11/13 11/15	Variable vs. Absorption Costing /Segment Reporting  Differential Analysis  Differential Analysis  Exam Review  Exam 2 (Sessions 9 - 15)  Performance Measurement in Decentralized Organizations (Residual Income)  Master Budgeting  Master Budgeting  Master Budgeting  Flexible Budgets and Performance Analysis  Flexible Budgets and Performance Analysis  Standard Costs and Variances  Excel lab 3: Chapter 8: Master Budgeting (BOVARD)	CH 6 CH 12 CH 12 CH 11 CH 8 CH 8 CH 8 CH 9 CH 9 CH 10	E6-4, E6-10, E6-11, P6-24  E12-2, E12-4, E12-9, E12-10, E12-12, E12-13  P12-19, P12-25, P12-28  IN CLASS  E11-1, E11-2, E11-5, E11-6, E11-12, P11-15, P11-18  E8-7, E8-14, E8-13  E8-16, P8-17  P8-18, P8-22  E9-1, E9-4  E9-12, P9-21  E10-1, E10-4, E10-6, E10-7, E10-8  :00 — 9:50 A.M.  P10-10, P10-12,	

24	11/27	Team Presentations		
25	11/29	Team Presentations		
Exam	12/8	Final Exam (Sessions 17 – 24)	8:00 – 10:00 A.M.	