Financial Accounting Concepts and Research

ACC 356 – Fall 2015

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Office Hours: TBA

Class Hours: T/Th 11:00-12:15 pm in UTC 1.116
T/Th 2:00-3:15 pm in UTC 1.102
T/Th 3:30-4:45 pm in UTC 1.102

Teaching Assistants: TBA
Contact Information will be posted on Canvas

Course Summary and Objectives

ACC 356 is the first in a three-course sequence of upper division/graduate financial accounting courses in the integrated MPA program. The main objective of this course is to give you a foundation in accounting concepts that prepares you for the two following financial accounting courses which cover more advanced accounting topics (380K.1 and 380K.2).

The course is divided into three parts. The first part deals with the definition and recognition of balance sheet elements. In this part of the course, we will introduce the definition of assets, liabilities, and equity using the Financial Accounting Standards Board’s (FASB) Conceptual Framework. We will then explore whether and when certain balance statement elements should be recognized on a conceptual basis. Finally, we will study actual accounting standards under US GAAP and IFRS related to the recognition of these financial statement elements.

The second part of the course focuses on the definition and recognition of income statement elements, with a particular focus on revenue. As before, we will explore when and how revenue should be recognized on a conceptual basis. Finally, we will study actual accounting standards under US GAAP and IFRS related to revenue recognition.

The last part of the course addresses issues related to measurement. Financial statement elements can be measured in a variety of ways. We will define various measurement attributes, examine the advantages and disadvantages involved in their application, and study actual accounting standards under US GAAP and IFRS that address the measurement of financial statement elements.

Almost all controversial issues in financial accounting can be reduced to disputes over recognition and measurement. After completing this class, you will leave with a framework for thinking about accounting that can be used to analyze virtually any financial reporting issue.
Required Course Materials

1. **Course Packet** – contains reading assignments, technical notes, in-class discussion questions, questions from the reading assignments, and practice questions. This is an invaluable resource for the course. You can purchase this packet at the Copy Center in GSB 3.136.

2. **Financial calculator** – A calculator with time value of money capabilities is required.

   *There is no expensive textbook required!*

Performance Evaluation (Grading)

Course grades are determined by the following weighted average of quizzes, cases, and exams.

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<th>Component</th>
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<tbody>
<tr>
<td>Quizzes</td>
<td>5</td>
<td>20</td>
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<tr>
<td>Case 1</td>
<td>7.5</td>
<td>30</td>
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<tr>
<td>Case 2</td>
<td>7.5</td>
<td>30</td>
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<td>20</td>
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<td>Exam 1</td>
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*Quizzes* – There will be a series of short quizzes given over the course of the semester to ensure you are adequately preparing for class. Quizzes will occur at the **beginning** of class, **so arrive on time if you want to take the quiz.** Two quizzes will be dropped. These drops serve to account for makeups for even the most reasonable excuses; therefore, **no makeup quizzes will be given.**

*Cases* – There will be two written cases graded on the quality and accuracy of your answers. Cases will be completed in groups of three. To help reinforce concepts presented in the course, the cases will involve a degree of independent research on your part. Learning is doing, and thus you may have to “dig” a little to answer the questions posed in the case assignments. **No specific questions as to the application of the material on the case will be answered during office hours or via email.** Questions that clarify the case questions may be posted on Canvas Discussion Board (questions should not be emailed, but posted to ensure access is granted to all students). **Your discussions and conclusions for the case should be limited to your group members only. No cases will be dropped, and no late assignments will be accepted.** The due dates for the cases are noted on the course schedule.

*In class discussion questions* – For certain sessions, we will have questions that we will discuss as a class. To encourage you to think about these questions before class, you are required to turn in written answers to these questions at the beginning of class the day they are assigned. **Answers should be typed and should be a maximum of two pages – 1 page is preferred. The document should be professional by all normal standards. Your grade will be based upon effort given and the thoughtfulness of your responses.**
Exams – There will be three exams. Each of our three exams are scheduled for the night of the exam date from 7 to 9 pm. These dates are set and will not change, except if the University officially closes on one of these days (which is an extremely unlikely event). You must notify us of any University of Texas at Austin exam or class conflicts on your initial class survey and these must be turned in before Friday, September 4th. Work, club, organization, interviews or other conflicts are not sufficient reasons to miss the regularly scheduled exam.

Class Participation – Although this is not a specific component of your grade upon which you are evaluated, I reserve the right to reward outstanding in-class participation with up to five percentage points toward the final total grade. Outstanding comes from quality, not just from quantity.

We will use plus/minus grading (A, A-, B+, B, B-, C+, etc.) for this class. Consistent with departmental GPA guidelines, We generally use a 30/60/10 system where roughly 30% of students get some form of an A (A or A-), 60% get some form of a B (B+, B, B-) and 10% of students get a C of some form (C+, C).

The grade distributions and information on Canvas will keep you generally updated throughout the semester as to where you stand in terms of your total grade, but final grades are not solidified until the end.

Grading Questions or Appeals – If you feel a grading error exists on any of the above grade components, you will have 72 hours from the date the grade is posted on Canvas and/or available in your MPA mailbox to take such action and have the matter resolved. After this time there will be no adjustments to your grade for any reason whatsoever.

Web site and e-mail

E-mail. I encourage you to communicate with me on personal matters by e-mail (patrick.badolato@mccombs.utexas.edu). Non-personal questions should be posted on the Canvas Discussion Board.

Web page. I will use Canvas to post important course materials, lecture notes, and announcements. You can log on to Canvas at http://canvas.utexas.edu/. I will post copies of the syllabus on Canvas. In addition, I will also post solutions to practice questions for each class session. I will make course announcements periodically through Canvas, so it is important that you have an active e-mail address with the University.
Professional Conduct
The MPA program at Texas is one of the most highly regarded accounting programs in the country. In order to preserve our reputation, our students must maintain a high standard of professionalism at all times. Professional conduct, as it relates to this class, involves:

1. Arriving to class on time  
2. Attending only the sections for which you are registered  
3. Preparing for class in advance  
4. Turning off all cell phones  
5. Keeping personal breaks during class to an absolute minimum  
6. Attending class to learn, not merely to take a quiz and leave abruptly  
7. Refraining from side conversations or other disruptive behavior  
8. Being respectful toward your fellow peers and the McCombs Faculty

I expect you to behave professionally. In return, you can expect that my TA’s and I will strive to provide you with the best accounting education possible.

Departmental Policy on Scholastic Dishonesty
The Department of Accounting has no tolerance for acts of scholastic dishonesty. The responsibilities of both students and faculty with regard to scholastic dishonesty are described in detail in the department’s Policy Statement on Scholastic Dishonesty. By teaching this course, I have agreed to observe all of the faculty responsibilities described in that document. By enrolling in this class, you have agreed to observe all of the student responsibilities described in that document. If the application of that Policy Statement to this class and its assignments is unclear in any way, it is your responsibility to ask me for clarification. Policy on Scholastic Dishonesty: Students who violate University rules on scholastic dishonesty are subject to disciplinary penalties, including the possibility of failure in the course and/or dismissal from the University. Since dishonesty harms the individual, all students, and the integrity of the University, policies on scholastic dishonesty will be strictly enforced. You should refer to the Student Judicial Services website at http://deanofstudents.utexas.edu/sjs/ or the General Information Catalog to access the official University policies and procedures on scholastic dishonesty as well as further elaboration on what constitutes scholastic dishonesty.

Application of Departmental Policy to this Course
One of the faculty responsibilities is “to communicate clearly in writing the instructions for each assignment.” Following are the instructions for each type of assignment in this course.

**Cases** – You are allowed to consult with fellow group members for these assignments and **NO ONE ELSE.** Copying solutions from any source is not permitted nor is copying and then editing another’s work. Violation of this policy will be treated as an act of scholastic dishonestly. [On a related note, I am willing to discuss course material with you, but I will not directly apply that material to the case for you in or out of class. The whole point of these cases is for you to practice applying your knowledge to a new situation without my help.]

**Quizzes** – The quizzes are closed book and closed notes. The only materials that are permitted are blank paper, pen or pencil, and a calculator (when necessary). Students are prohibited from using
words or formulas that are stored in programmable calculators without the express permission of the instructor. Students who have taken a quiz are prohibited from discussing the quiz with other students. This prohibition applies to any students in any sections of this course. Violation of this policy will be treated as an act of scholastic dishonestly.

In-class discussion questions – you can discuss these questions with classmates or study partners, but each student must turn in his/her original answers and these should not be copy/pasted versions. I may call on you unexpectedly in class to discuss or explain your responses, so simply copying answers from another student is not wise.

Exams – The exams are closed book and closed notes. The only materials that are permitted are blank paper, pen or pencil, a calculator, if permitted. Students are prohibited from using words or formulas that are stored in programmable calculators without the express permission of the instructor. Students who have taken an exam are prohibited from discussing the exam with students who have not yet taken the exam. This prohibition applies to any students in any sections of this course. Violation of this policy will be treated as an act of scholastic dishonestly.

Under no circumstances should you use any materials (course packets, notes, etc.) obtained from students who have already completed this course. Such usage will constitute scholastic dishonesty for both borrower and lender.

Evidence of any act of scholastic dishonesty will be forwarded to the Dean of Students with a recommendation that a grade of “F” be assigned in the course.

How the class will work

At the end of the syllabus you will see a schedule for each of the 28 class sessions in the semester. This is accounting, so everything is organized. All sessions will have a main reading assignment, which are denoted by the bolded “Readings” heading for each session. Reading assignments involving U.S. accounting standards (ASC) can be found online as part of the FASB Codification – see the instruction sheet handed out in class and posted on Canvas. All other main reading assignments will be either in the Course Packet or on Canvas under the Readings Assignments folder.

In addition to main reading assignments, the Course Packet provides an overview of the session material, background on select standards, and “questions from the readings” to highlight the main ideas from the assigned readings. Selected sessions may also have technical notes, usually in the form of bookkeeping exercises or in-depth illustrations. To prepare you for in-class discussions, some sessions also have “in class discussion questions” that you are to think about and write out solutions for ahead of time, which you will turn in at the beginning of class. Finally, most sessions will have practice questions that will not be covered in class. These questions are designed to let you practice applying the material covered in class in a challenging way on your own. They should be a great study aid for exams. Solutions to the questions from readings and practice questions are available on Canvas.

Expected advanced preparation for each class session:

Minimum Advanced Preparation: a) read the main reading assignment for the session; b) work-out and be prepared to turn in any assigned in-class discussion questions in the Course Packet for the session.
Maximum Advanced Preparation: a) read the main reading assignment for the session; b) review and be prepared to turn in any assigned in-class discussion questions in the Course Packet for the session; c) read any additional material in the Course Packet that is not part of the main reading assignment, d) review and answer “questions from readings” in the Course Packet;

I do not expect you to review the practice questions before class. These questions should be worked out after we meet for class.

Quizzes

To give you an incentive to complete at least the minimum advanced preparation for each session, numerous short quizzes will be given on an unannounced basis at the beginning of various sessions throughout the course. Quiz material will cover the minimum advanced preparation material, although completing the maximum advanced preparation maximizes your chance of scoring well on the quizzes.
ACC 356 COURSE SCHEDULE

Session 1 (Thurs, Aug. 27): Introduction

**PART I: Recognition of Balance Sheet Elements**

Session 2 (Tues, Sept. 1): Objectives and Qualitative Characteristics of Financial Reporting

**Readings:** Canvas: SFAC 8 OB1 - 16, QC 4-21, QC 26-29, QC 33-34;

Course Packet: Read “Background Reading on the Conceptual Framework”;
Read “Important Concepts” in Session 2

**Turn In: Discussion Question I at the beginning of class**

Session 3 (Thurs, Sept. 3): Recognition of Balance Sheet Elements (SFAC 6 and 5)

**Readings:** Canvas: SFAC 6 (par. 25-27, 29-31, 35-40, 44-46, 49, 80, 146-149);
SFAC 5 (par. 59-70, 85-87)


**Turn In: In Class Discussion Questions II at the beginning of class**

Session 4 (Tues, Sept. 8): Recognition of Balance Sheet Elements, Continued (SFAC 6 and 5)

**Readings:** Review Readings from Session 3

**Turn In: In Class Discussion Questions III at the beginning of class**

Application: Asset Recognition

**Session 5 (Thurs, Sept. 10): Research and Development Costs**

**Readings:** Codification: ASC 730-10 (05-1 to 05-3, 25-1, 25-2, 50-1, 55-1, 55-2);
Canvas: IAS 38 (par. 51-68, 97, 126);

Application: Asset Recognition

Session 6 (Tues, Sept. 15): Software Development and Acquired Intangibles

**Readings:** Codification: ASC 985-20 (25-1 to 25-6, 35-1 to 35-4); ASC 350-30 (25-1 to 25-3, 35-1 to 35-4); ASC 805-20 (25-1, 25-2, 25-10, 30-1, 55-2 to 55-5);
Application: Liability Recognition
Session 7 (Thurs, Sept. 17): Contingencies

Readings: Codification: ASC 450-20 (05-1, 05-3, 05-10, 25-1 to 25-6, 30-1, 50-1 to 50-5, 55-1 to 55-10, 55-18 to 55-21, 55-23 to 55-37); ASC 460-10 (25-5 to 25-7); ASC 450-30-25-1;

Canvas: IAS 37(10-41, 84-86)

Application: Liability Recognition
Session 8 (Tues, Sept. 22): Restructuring Obligations

Readings: Codification: ASC 420-10 (05-1 to 05-3, 15-3, 15-4, 25-1 to 25-9, 25-11 to 25-15, 30-1 to 30-3, 40-1, 45-2, 45-3, 50-1);

Canvas: IAS 37 (70-82, 66-69)

Session 9 (Thurs, Sept. 24): EXAM 1 (in class)

Part II: Recognition of Performance Elements
Session 10 (Tues, Sept. 30): EXAM 1 critique; Recognition of Performance Elements (SFAC 6 and 5)

Readings: Canvas: SFAC 6 (par. 60, 70, 77-89); SFAC 5 (par. 39-42, 49, 78-83)

Turn In: In Class Discussion Questions IV at the beginning of class

Session 11 (Thurs, Oct. 1): Recognition of Performance Elements, Cont. (SFAC 6 and 5);

Readings: Review Readings from Session 10

Turn In: In Class Discussion Questions V at the beginning of class

**CASE 1 DUE ON FRIDAY, OCTOBER 3rd**
Session 12 (Tues, Oct. 6): A New Model of Revenue Recognition part 1

Reading:
Canvas: FASB Accounting Standard Update No. 2014-09 Revenue from Contracts with Customers (Topic 606) Summary: carefully read page 1 through the first paragraph on page 9.

ASC 606-10: (05-1 to 05-6; 10-2 through 10-4; 15-1 to 15-3 for these just be generally aware of the areas not included)

Course Packet: Read the section for classes 12 and 13.

Session 13 (Thurs, Oct. 8): A New Model of Revenue Recognition part 2

Readings: ASC 606-10 (25-1 to 25-37; 32-1 to 32-14; 32-25 to 32-41; 45-1 to 45-5)
Note: Try to work through this reading from the codification before the Revenue classes. That being said, your professors are aware that this reading is dense and a lot to work through. We will spend time on these and elaborate with examples in class. If you master this material before class, that is great, but the expectation is that you may not master the material before class, but as the classes progress and this may lead to you wanting to re-read this pre-class material after class.

Course Packet: Read the section for classes 12 and 13.

Session 14 (Tues, Oct. 13): Multi-Element Arrangements

Readings: ASC 606-10 (55-50 to 55-53) Note: be sure to revisit the codification reading in Session 13 for this class, especially the parts on determining the number of performance obligations and the allocation of revenue.

Course Packet: Read the section for classes 14.

Session 15 (Thurs, Oct. 15): Long-Term Contracts

Readings: ASC 606-10 (55-4 to 55-21) Note: be sure to revisit the codification reading in Session 13 for this class, especially the parts that focus on performance obligations that are recognized over time.

Course Packet: Read the section for classes 15
Session 16 (Tues, Oct. 20): Revenue Recognition with Variable Consideration and When the Right of Return Exists

**Readings:** ASC 606-10 (55-22 to 55-29; 55-79 to 55-80). Note: be sure to revisit the codification reading in Session 13 for this class

Course Packet: Read the section for classes 16

Session 17 (Thurs, Oct. 22): EXAM 2
Part III: Measurement Topics

Session 18 (Tues, Oct. 27): Exam 2 Critique; Overview of Measurement Issues in Accounting; TVM review

Readings: Canvas: SFAC 5 (par. 65-70, 88-90); SFAC 7 (par. 1, 5-7);
Course Packet: Read Time Value of Money review in Session 17

Session 19 (Thurs, Oct. 29): TVM review, continued; Financial Assets and Liabilities

Readings: Canvas: SFAC 5 (par. 65-70, 88-90); SFAC 7 (par. 1, 5-7);
Course Packet: Read all of Session 18

Session 20 (Tues, Nov. 3): Initial Measurement of Financial Assets / Liabilities

Reading: Course Packet: Read all of Session 19

Session 21 (Thurs, Nov. 5): Remeasurement: Holding Gains and Losses on Financial Assets / Liabilities

Reading: Course Packet: Read all of Sessions 20 and 21

Session 22 (Tues, Nov. 10): Remeasurement: Holding Gains and Losses on Financial Assets / Liabilities continued

Reading: Course Packet: Read all of Sessions 20 and 21

Session 23 (Thurs, Nov. 12): Fair Value Measurements


Application: Using Fair Value Measurements

Session 24 (Tues, Nov. 17): Accounting for Investment Securities

Course Packet: Read “Reclassification Adjustments and Valuation Accounts” in Session 23

Turn In: In Class Discussion Questions VI at the beginning of class

**CASE 2 DUE ON FRIDAY, NOVEMBER 14TH **

Application: Using Fair Value and Present Value Measurements

Session 25 (Thurs, Nov 19): Accounting for Investment Securities, Cont.; Re-measurement of Long-Lived Assets

Readings: Codification: ASC 360-10-35 (15 to 17, 20 to 25, 28 to 32, 36);
Canvas: IAS 16 (29 to 34, 36 to 40); IAS 36 (9, 19 to 22, 25 to 32, 59 to 61)

Session 26 (Tues, Nov. 24): Re-measurement of Long-Lived Assets, Cont.

Readings: Review Readings from Session 24

Application: Using Fair Value and Present Value Measurements

Session 27 (Tues, Dec. 1): Troubled Debt Restructurings

Readings: Codification: ASC 310-40 (15-2, 15-3, 15-5 to 15-8, 35-10, 35-12, 40-2 to 40-3);
ASC 310-10 (35-16, 35-22); ASC 470-60 (35-1 to 35-6);

Session 28 (Thurs, Dec. 3): Exam 3
Additional Disclosures

Website Privacy Disclosure required by the University: Password-protected class sites are available for all accredited courses taught at The University. Syllabi, handouts, assignments and other resources are types of information that may be available within these sites. Site activities could include exchanging e-mail, engaging in class discussions and chats, and exchanging files. In addition, class e-mail rosters are a component of the sites. Students who do not want their names included in these electronic class rosters must restrict their directory information in the Office of the Registrar, Main Building, Room 1. For information on restricting directory information see: http://www.utexas.edu/student/Registrar/catalogs/gt00-01/app/appc09.html

Religious Holy Day procedures: By UT Austin policy, you must notify me of your pending absence at least fourteen days prior to the date of observance of a religious holy day. If you must miss a class, an examination, a work assignment, or a project in order to observe a religious holy day, you will be given an opportunity to complete the missed work within a reasonable time after the absence.

Commitment to students with disabilities: The University of Texas at Austin provides upon request appropriate academic accommodations for qualified students with disabilities. For more information, contact the Division of Diversity and Community Engagement, Services for Students with Disabilities, 512-471-6259, http://www.utexas.edu/diversity/ddce/ssd/

Campus Safety

Please note the following recommendations regarding emergency evacuation from the Office of Campus Safety and Security, 512-471-5767, http://www.utexas.edu/safety/:

- Occupants of buildings on The University of Texas at Austin campus are required to evacuate buildings when a fire alarm is activated. Alarm activation or announcement requires exiting and assembling outside.
- Familiarize yourself with all exit doors of each classroom and building you may occupy. Remember that the nearest exit door may not be the one you used when entering the building.
- Students requiring assistance in evacuation should inform their instructor in writing during the first week of class.
- In the event of an evacuation, follow the instruction of faculty or class instructors.
- Do not re-enter a building unless given instructions by the following: Austin Fire Department, The University of Texas at Austin Police Department, or Fire Prevention Services office.
- Behavior Concerns Advice Line (BCAL): 512-232-5050
- Further information regarding emergency evacuation routes and emergency procedures can be found at: www.utexas.edu/emergency.