

NEW YORK UNIVERSITY
Stern School of Business
MS-Accounting: Auditing
Fall 2018

PROFESSOR: Amal Shehata, CPA

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Class Times: Tuesdays & Thursdays: 10:30 – 11:50am

TEACHING ASSISTANTS: You may visit or email either/both TAs

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Course Description:

Welcome to your Auditing class! This course provides an understanding of the history and regulatory environment of the auditing profession, the philosophy of the auditing process, and the ethical implications of auditing decisions. Critical thinking and communication skills are developed through a variety of means including theory (through reading), current events and case analyses, qualitative and quantitative problem solving, regulatory interpretation and the use of data analytics technology tools. As with most worthwhile events and activities in life, this course is not easy. Most students will not find the topics overly difficult, but the workload is steady and fairly heavy. Please consider this course as a career investment rather than just another step towards graduation or GPA goals. With this perspective, you will be able to put learning first and foremost.

The course objectives for our class are (not in order of importance):

1. Use auditing concepts and variables (e.g. client acceptance, risk assessment, materiality, understanding and testing of internal controls, analytical procedures, substantive audit testing, documentation of evidence, and completing an audit engagement) to make audit planning, testing and evaluation decisions.
2. Analyse real-world examples as they relate to assurance concepts you are learning.
3. Apply statistical sampling concepts to tests of controls, transactions and balances.

4. Gain an understanding for the power of data analysis technological tools for the financial statement audit and beyond.
5. Demonstrate basic proficiency with an auditing data analysis software package that is widely used in practice (IDEA).
6. Examine issues currently facing the profession (e.g., regulation, new standards, technological advancements, legal liability, independence, competition, new services).
7. Examine characteristics of good professional judgement as well as common threats to good judgement.
8. Deliberate on the importance of professional scepticism and integrity for professionals and consider implications of ethical dilemmas that professionals commonly face.
9. And by default...help prepare you for the Audit component of the CPA Exam if applicable.

Required Text and Material: You can choose the hardcopy or ebook, as you prefer.

- *Auditing and Assurance Services, A Systematic Approach, 10th edition.* McGraw-Hill. Messier, Glover, Prawitt. (ISBN 978-0-07-786233-6). You can purchase the ebook or the hardcover and you do **NOT** need the Connect software. I also keep a copy of the textbook on file at Bobst for anyone to access.
- The Runner's Shop: this digital case will be available for purchase through the bookstore
- USB Memory Drive for IDEA Assignments

Auditing Standards:

- Full text of all AU/ISA standards can be found online at <http://www.aicpa.org/Research/Standards/Pages/default.aspx>.
- All PCAOB standards can be found at <http://pcaobus.org/Standards/Pages/default.aspx>.

Grading Policy:

Grade Components	Percent
Midterm I	20%
Midterm II	20%
Final Exam	25%
IDEA Assignments	15%
Other Assignments and Class Participation	20%
Total	100%

Each component of the class is discussed in detail below:

Midterms and Final Exam

There will be two midterms and one comprehensive final exam in this course. The exams are a combination of multiple choice and short answer/essay questions. Material will be taken from

class lectures and the textbook. Completing the assigned reading, participating in class exercises and completing end of chapter exercises from your textbook will best prepare you for the exams. A **simple** calculator is permitted; the use of graphing calculators (e.g. TI-80s or higher), PCs, iPods, translators, or cell phones during exams is not permitted.

Homework Assignments

There will be several assignments during the semester to be completed either independently or in groups. These assignments have been selected based on topics that will be most beneficially supplemented by an assignment. A chronological listing of all assignments is provided at the end of your syllabus; **it is your responsibility to keep track of due dates and method of submission.** Homework will consist of the following:

IDEA Data Analysis Software Assignments

We are very fortunate to have data analysis software that accompanies our textbook. As the auditing world now has access to MASSIVE amounts of digital data from clients, software has been developed to organize, categorize, interpret, and analyze the data. We will use the IDEA software to demonstrate the power of data analysis technology in the audit world and beyond. I will ask students to lead debrief discussions after assignments are due.

For those of you who do not own PC's, you will need to access the software through the Apps@NYU Citrix sight or through the computer labs. You will need a USB Memory drive to be used exclusively for the IDEA assignments.

Special Topics

We will have special topics that relate to real auditing scenarios that illustrate the principles we are learning throughout this course. These cases will come from a variety of sources, including links to articles and organization websites. All students will be required to read the material and answer questions online. **Teams will be selected (in advance) to lead the debrief discussion for the class and answer class questions.** Please note that the class discussion is an important component for these assignments; thus, if you do not attend class on the date the cases are due, you will miss the opportunity to participate. **Late submissions cannot be accepted.**

Cases

We will have several cases throughout the semester that demonstrate the principles we are studying in-class.

Bonus Opportunities

You will have the opportunity to earn bonus points towards your overall grade on a periodic basis. An "opportunity" consists of actual CPA exam multiple choice questions that cover the material in the assigned readings for the week. Opportunities are closed book/notes and will be taken outside of class time online. It is important to note that if you do not receive points from an opportunity, this **CANNOT** hurt your grade. Doing well on the opportunities can only help your grade. If you score 8 or higher on an opportunity, 1 point will be added to your midterm grade. If you miss the online window to take the test, you cannot "make-up" the opportunity. To be fair to the rest of the class, no exception will be made to this policy.

Attendance and Participation

Our curriculum incorporates in-class team exercises, in-class demonstrations, guest speakers and robust discussions, thus, your success depends critically on your presence in class. Class sessions are your chance to get help when you need it most from your peers and me. Please make every effort to arrive to class on time and remain for the entire class period. I would appreciate knowing if you are going to arrive to class late, and, if you are going to be late, please enter as unobtrusively as possible. If you will miss class for exceptional reasons, I would appreciate if you would notify me in advance. Although I understand there are times when you may not be able to attend a class, habitual absences will hurt your performance.

I hope you will be an active participant in class. I will do everything I can to make the classroom a hospitable and respectful environment where you feel comfortable expressing your ideas. I expect you to participate fully and contribute to in-class discussions to get the most out of the curriculum. I reserve the right to adjust your final grade based on your level of participation and professionalism in class.

Textbook Review Questions and Problems

We will complete many textbook problems in class together. Additionally, each textbook chapter has multiple choice questions that allow you to test your knowledge. I strongly recommend you work all the multiple choice questions for each chapter. These are designed to help you further understand the textbook concepts you have read and perform well on the class exams. I know you are busy so although these practice questions will not be collected for grading, the expectation is that these will be completed prior to coming to class on the day indicated. This is for your benefit – completing the questions each week is a key element to being successful in this class. I will provide answers on NYU Classes. You should compare your answers to the answer key, and make sure you understand any differences. I recommend answering the questions by yourself first, and then reading my answers. You will find yourself at a disadvantage on the exams if you do not take advantage of working through the suggested review questions, multiple choice questions and problems.

During class, please turn off all audible technology (i.e. phones, pocket PCs, iPod's iPad's etc.) as well as laptop computers, except when we using for a class exercise.

NYU Classes:

I will use NYU Classes regularly to email you, post lecture notes, post case studies, homework solutions, relevant articles and other course material so please make sure you are correctly registered and checking our sight on a regular basis.

Academic Integrity

Integrity is critical to the learning process and to all that we do here at NYU Stern. As members of our community, all students agree to abide by the NYU Stern Student Code of Conduct, which includes a commitment to:

- Exercise integrity in all aspects of one's academic work including, but not limited to, the

preparation and completion of exams, papers and all other course requirements by not engaging in any method or means that provides an unfair advantage.

- Clearly acknowledge the work and efforts of others when submitting written work as one's own. Ideas, data, direct quotations (which should be designated with quotation marks), paraphrasing, creative expression, or any other incorporation of the work of others should be fully referenced.
- Refrain from behaving in ways that knowingly support, assist, or in any way attempt to enable another person to engage in any violation of the Code of Conduct. Our support also includes reporting any observed violations of this Code of Conduct or other School and University policies that are deemed to adversely affect the NYU Stern community.
- The entire Stern Student Code of Conduct applies to all students enrolled in Stern courses and can be found here: www.stern.nyu.edu/uc/codeofconduct
- To help ensure the integrity of our learning community, prose assignments you submit to NYU Classes will be submitted to Turnitin. Turnitin will compare your submission to a database of prior submissions to Turnitin, current and archived Web pages, periodicals, journals, and publications. Additionally, your document will become part of the Turnitin database.

General Conduct & Behavior :

Students are also expected to maintain and abide by the highest standards of professional conduct and behavior. Please familiarize yourself with Stern's Policy in Regard to In-Class Behavior & Expectations (<http://www.stern.nyu.edu/portal-partners/current-students/undergraduate/resources-policies/academic-policies/index.htm>) and the NYU Disruptive Behavior Policy (<http://www.nyu.edu/about/policies-guidelines-compliance/policies-and-guidelines/bullying--threatening--and-other-disruptive-behavior-guidelines.html>).

Students With Disabilities:

If you have a qualified disability and will require academic accommodation of any kind during this course, you must notify me at the beginning of the course and provide a letter from the Moses Center for Students with Disabilities (CSD, 998-4980, www.nyu.edu/csd) verifying your registration and outlining the accommodations they recommend. If you will need to take an exam at the CSD, you must submit a completed Exam Accommodations Form to them at least one week prior to the scheduled exam time to be guaranteed accommodation.

Please note: the dates and assignments listed on the following calendar are subject to change

	Date	Topic	Reading to be completed <u>before</u> class date	Cases and Current Event Assignments	Hands-On Practicum: IDEA Software Assignments
<i>PART 1: THE AUDITING PROFESSION: Chapters 1, 2, 18, 19</i>					
1	Sept 4, 2018	Welcome and Overview: What is Auditing?			
2	Sept 6, 2018	Chapter 1: Introduction to Auditing and the Demand for Auditing and begin Chapter 2	Read Chapter 1 in Messier		
3	Sept 13, 2018	Chapter 2: Financial Statement Auditing Environment	Read Chapter 2 in Messier		
4	Sept 18, 2018	Chap 18: Reports on Audited Financial Statements	Read Chapter 18 in Messier Read “Going Concern” Case in your coursepack prior to class	Special Topic: Audit Reports; due 9/17/18 by 11pm	
5	Sept 20, 2018	Finish Chap 18 and begin Chapter 19: Professional Conduct, Independence and Quality Control			
6	Sept 25, 2018	Chapter 19: Professional Conduct, Independence and Quality Control	Read Chapter 19 in Messier and Read “A Celebration to Remember” in your coursepack prior to class	Special Topic: Auditor Independence Violations due 9/24/18 by 11pm	
<i>PART 2: THE AUDIT PROCESS: Chapters 3-7</i>					
7	Sept 27, 2018	Finish Chap 19 and begin Chap 3: Audit Planning, Types of Audit Tests, and Materiality			
8	Oct 2, 2018	Chap 3: Audit Planning, Types of Audit Tests, and	Read Chapter 3 in Messier	Special Topics: Overstock.com due 10/1/18 by 11pm	

	Date	Topic	Reading to be completed <u>before</u> class date	Cases and Current Event Assignments	Hands-On Practicum: IDEA Software Assignments
		Materiality			
9	Oct 4, 2018	Finish Chap 3 and begin Chapter 4: Risk Assessment	Read Chapter 4 in Messier		
10	Oct 11, 2018 (no class Oct 9 th)	Chapter 4: Risk Assessment	Read Adams Bank in your coursepack before class	Special Guests: PCAOB Inspection Division Presentation on October 11th from 12:15 – 1:45pm, lunch provided (any student who cannot attend will be given a Special Topic-PCAOB assignment)	IDEA Tutorial Assignment due 10/12/18 by 11pm
11	Oct 16, 2018	Catch Up and Audit Movie			
12	Oct 18, 2018	Midterm 1			
13	Oct 23, 2018	Chapter 5: Evidence and Documentation	Read Chapter 5 in Messier Print and review “The Runner’s Shop” case	Team assignment distributed	
14	Oct 25, 2018	Chapter 5: Evidence and Documentation	Read Deloitte Case 17-9: Contradictory Evidence		
15	Oct 30, 2018	Finish Chap 5 and begin Chap 6: Internal Control in a Financial Statement Audit	Read Chapter 6 in Messier		
16	Nov 1, 2018	Chap 6: Internal Control in a Financial Statement Audit		The Runner’s Shop case due in class (hard copy) on 10/30/18	
17	Nov 6, 2018	Chapter 7: Auditing Internal Control over Financial Reporting	Read Chapter 7 in Messier Read Estee Lauder case in coursepack before class		IDEA Chapters 5, 6, 7 due 11/6/18 by 11pm

	Date	Topic	Reading to be completed <u>before</u> class date	Cases and Current Event Assignments	Hands-On Practicum: IDEA Software Assignments
18	Nov 8, 2018	Finish Chapter 7 and begin Chapter 8: Auditing Sampling: An Overview and Application to Tests of Controls	Read Chapter 8 in Messier		
19	Nov 13, 2018	Finish Chapter 8 and begin Chapter 9: Audit Sampling: An Application to Substantive Tests of Account Balances	Read Chapter 8 in Messier Read Chap 6 and 8 mini-case assignment for class discussion	Elite Running Team Assignment due 11/12/18 by 12pm	
20	Nov 15, 2018	Finish Chapter 9: Audit Sampling: An Application to Substantive Tests of Account Balances	Read Chapter 9 in Messier		IDEA Chapters 8 and 9 due 11/16/18 by 11pm
21	Nov 20, 2018	Midterm 2			
22	Nov 27, 2018	Chapter 16: Auditing Cash	Read Chapter 16 in Messier	Print and bring Simply Soup confirmation case to class	
23	Nov 29, 2018	Finish chap 16 and begin Chapter 10: Auditing the Revenue Process	Read Chapter 10 in Messier		
24	Dec 4, 2018	Chapter 10: Auditing the Revenue Process	Read KPMG Exercise in your coursepack prior to class: Majestic Hotels		
25	Dec 6, 2018	Chapter 11: Auditing the Purchasing Process	Read Chapter 11 in Messier Read article regarding payroll on NYU Classes	Simply Soup case due in-class (hardcopy) 12/6/18	

	Date	Topic	Reading to be completed <u>before</u> class date	Cases and Current Event Assignments	Hands-On Practicum: IDEA Software Assignments
26	Dec 11, 2018	Group Activity and Chapter 17: Completing the Audit Engagement	Read Chapter 17 in Messier		IDEA Chapters 16, 18, 19, 20 due 12/10/18 by 11pm
	Dec 18, 2018	Final Exam: 11:15am – 1245pm			

