

NEW YORK UNIVERSITY
Stern School of Business
Auditing
Fall 2024

Professor: Amal Shehata, CPA (She, Her, Hers)

E-mail: ashehata@stern.nyu.edu

Office Hours:

For the first week of class, I will have office hours on Thursday, September 5th from 4 - 5:15pm (in-person). My normal Tuesday (Zoom) or Wednesday (in-person) hours will begin the second week of class.

- Tuesdays from 3:45 - 4:30 pm on Zoom,
- Wednesdays from 12:15 - 1:15 pm in-person (and by appointment on other days)
- Note: If you plan to attend in-person office hours on Wednesdays with the professor, please reserve a time slot in advance [on this spreadsheet](#).

Office Hours Location: Wednesdays in my office KMC 10-90 or Tuesdays on Zoom: <https://nyu.zoom.us/j/6338208015>

TEACHING ASSISTANT:

Name: Ayeeshi Champaneria

E-mail: ac9450@stern.nyu.edu

Office Hours: Wednesdays from 2:00pm - 2:30pm on Zoom, Mondays from 5:30pm - 6:00pm on Zoom

Location: <https://nyu.zoom.us/my/ayeeshi>

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. Analyze real-world examples as they relate to assurance concepts.
3. Understand and apply statistical sampling concepts to audit testing.
4. Work with a team to learn to access and interpret publicly-available financial data and SEC filings to assess risk for a public company.
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, and more).
7. Examine characteristics of good professional judgment as well as common threats to good judgment.
8. Deliberate on the importance of professional skepticism and integrity for professionals and consider implications of ethical dilemmas that professionals commonly face.
9. And by default, help prepare for the Audit component of the CPA Exam, if applicable.

TEXT AND MATERIALS:

- *Auditing and Assurance Services, A Systematic Approach*, 12th edition (10th or 11th edition is also ok if it saves you money), McGraw-Hill. Messier, Glover, Prawitt, ISBN-13: 9781260687613. You can purchase the ebook or the hardcover and you do **NOT** need the Connect software.
- Course Materials: I will post the slides I will use in class on Brightspace. I recommend that you bring either a digital or printed version to class if you would like to take notes.

Auditing Standards:

- All PCAOB standards can be found at <http://pcaobus.org/Standards/Pages/default.aspx>.

GRADES

Grade Components	Percent
4 Quizzes (equally weighted)	24%
Risk Assessment Team Project	15%
Homework: Pre-Class Prep and Special Assignments	25%
Final Exam	26%
Preparation, Attendance and Participation	10%
Total	100%

Each component of the class is discussed in detail below:

QUIZZES

There will be 4 short quizzes throughout the course that will cover recent material.

Quizzes will be given promptly at the beginning of our class for approximately 10 minutes. If you arrive late, you will not be given extra time to complete the quiz.

Quiz material will be based on class lectures and exercises.

HOMEWORK: SPECIAL ASSIGNMENTS and PRE-CLASS ASSIGNMENTS

We will have several assignments throughout the semester that demonstrate the principles we are studying in-class, such as case studies, research assignments, data analytics tools and pre-class assignments. The pre-class assignments provide current event reading and the opportunity for deeper reflection.

Please note that the class discussion is an important component for all Special Assignments; thus, if you do not attend class on the date the cases are due, you will miss the opportunity to participate. These assignments are **not** equally weighted and **late submissions cannot be accepted**. It is your responsibility to keep track of the due dates and the method of submission.

TEAM PROJECT

Audits are conducted in teams so we will simulate that experience. Students will be randomly placed into teams to perform a risk assessment of a public company; detailed instructions will be provided separately.

FINAL EXAM

There will be a final exam at the end of the semester. It will be semi-cumulative and I will provide a study guide that specifies the topics. Completing the assigned reading, participating in class exercises and completing end of chapter exercises from your textbook will best prepare you for the exam.

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 it 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 be prepared for class and make every effort to create a hospitable and inclusive environment where you feel comfortable expressing your ideas. By participating in this course, I expect you to make the same effort in return. If ever you feel this is not an inclusive environment, please reach out to me and I am happy to discuss this together. I reserve the right to adjust your final grade based on your level of participation and professionalism in class.

Please note that I will sometimes “flip the classroom” and provide pre-recorded lectures as advance preparation. We will also welcome several guests to our class to discuss how our academic topics relate to the real world.

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 Brightspace. 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.

BRIGHTSPACE:

I will use our learning management system, Brightspace, extensively to email you, post lecture notes, post case studies, solutions, relevant articles and other course material so please make sure you are correctly registered and checking our site on a regular basis. Our class is enrolled in a Learning Analytics pilot that will allow me to gather data on your Brightspace usage and thus better tailor our class time.

ACADEMIC INTEGRITY

Our undergraduate [Academics Pillar](#) states that ***we take pride in our well-rounded education and approach our academics with honesty and integrity.*** Indeed, integrity is critical 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 Brightspace 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.

USE OF GenAI IN OUR CLASS

GenAI can be a powerful thought partner for some of our work but learning can only happen as a result of effort on your part. The use of genAI related tools is allowed in this class **only in ways noted in the assignments**. Please consider these tools as an assistant to achieving our learning objectives.

I will do my best to be specific about when genAI is and is not permitted but please do your part by citing your work clearly when you use genAI. When in doubt, for every assignment, you should include a description of:

- Which tools and techniques you used (include your prompts, plugins used, etc.);
- Which parts of the assignment you used them for;
- What you think you learned from the work you did, and why you think that matches the goals of the assignment.

In any use of AI-generated material, you are responsible for its accuracy, and will be graded down for not catching errors the tool generates. You are also responsible for understanding the material in your assignments; I may ask you to elaborate on any work you hand in. As a reminder, taking credit for work you did not create is a violation of NYU's Academic Integrity policy.

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 Student Conduct Policy (<https://www.nyu.edu/about/policies-guidelines-compliance/policies-and-guidelines/university-student-conduct-policy.html>).

STUDENT ACCESSIBILITY

If you 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 Student Accessibility (212-998-4980, mosescsa@nyu.edu) verifying your registration and outlining the accommodations they recommend. If you will need to take an exam at the Moses Center for Student Accessibility, you must submit a completed Exam Accommodations Form to them at least one week prior to the scheduled exam time to be guaranteed accommodation. For more information, visit the CSA website:

<https://www.nyu.edu/students/communities-and-groups/student-accessibility.html>

STUDENT WELLNESS

Classes can get stressful. I encourage you to reach out if you need help. The NYU Wellness Exchange offers mental health support. You can reach them 24/7 at 212 443 9999, or via the “NYU Wellness Exchange” app. There are also drop in hours and appointments. Find out more at <http://www.nyu.edu/students/health-and-wellness/counseling-services.html>

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

	Date	Topic	Pre-Class Preparation (to be completed <u>before</u> class date)	Assignments
1	Tues, 9/3/24	Welcome! Overview: What is Auditing? Begin Chap 1		

2	Thurs, 9/5/24	Chapter 1: Introduction to Auditing and the Demand for Auditing	Read Chapter 1 in Messier	
3	Tues, 9/10/24	Chap 2: Financial Statement Auditing Environment with alumnus guest, Pam Craig	I am flipping the class for this chapter. Read Chap 2 and watch my pre- recorded lecture before class. Our class time will be spent exploring the role of the Audit Committee in more detail.	Pre-Class Assignment (via Assignments Tool): A deeper look at Enron and the PCAOB; due 9/9/24 by 11:59 pm.
4	Thurs, 9/12/23	Chap 18: Reports on Audited Financial Statements	Read Chapter 18 in Messier	
5	Tues, 9/17/24	Finish Chap 18 and begin Chap 19: Professional Conduct, Independence and Quality Control		

6	Thurs, 9/19/23	Continue Chapter 19 with EY alumnus guest speaker, Eyal Seinfeld		Pre-Class Assignment (via Discussion Board): Auditor Independence due 9/18/24 by 11:59 pm, including a response to a classmates' post
7	Tues, 9/24/24	Quiz 1 Finish Chap 19 and begin Chap 3: Audit Planning, Types of Audit Tests, and Materiality		
8	Thurs, 9/26/23	Continue Chapter 3	Read Chapter 3 in Messier	
9	Tues, 10/1/24	Continue Chapter 3		Special Assignment: SEC EDGAR Tesla Assignment, due 9/30/2024 by 11:59 pm
10	Thurs, 10/3/24	Finish Chapter 3 and begin Chapter 4: Risk Assessment		

11	Tues, 10/8/24	Quiz 2 Chap 4: Risk Assessment	Read Chapter 4 in Messier	
12	Thurs, 10/10/24	Continue Chapter 4: Risk Assessment		
13	Thurs, 10/17/24 (no class 10/15)	Debrief Special Assignment and Audit Movie!		Special Assignment : Bitcoin & Blockchain Case: Audit Implications of the Killer Bs, due 10/16/2024 by 11:59 pm
14	Tues, 10/22/24	Chapter 5: Evidence and Documentation and debrief Fraud Risk	Read Chapter 5 in Messier	
15	Thurs, 10/24/24	Continue Chapter 5		Special Assignment: EY ARC “Basics of Audit Inquiry”, due 10/23/2024
16	Tues, 10/29/24	Continue Chapter 5		

17	Thurs, 10/31/24	Quiz 3 Chap 6: Internal Control in a Financial Statement Audit	Read Chapter 6 in Messier	Save the Date! The PCAOB will present to our community on Monday, November 4th from 5-6:15pm. I hope you can attend!
18	Tues, 11/5/24	Continue Chap 6: Internal Control in a Financial Statement Audit with alum/guest speaker, Danixa Molina		
19	Thurs, 11/7/24	Finish Chap 6 and begin Chap 7: Auditing Internal Control over Financial Reporting	Read Chapter 7 in Messier	
20	Tues, 11/12/24	Quiz 4 Finish Chap 7		

21	Thurs, 11/14/24	Chapter 8: Audit Sampling: An Overview & Application to Tests of Controls	Read Chapter 8 in Messier	
22	Tues, 11/19/24	Finish Chapter 8 and begin Chapter 9: Audit Sampling: An Application to Substantive Tests	Read Chapter 9 in Messier	
23	Thurs, 11/21/24	Begin Chap 10	Read Chapter 10 in Messier	Risk Assessment Team Assignment and Individual Team Evaluation due 11/22/2024 by 11:59 pm
24	Tues, 11/26/24	Continue Chapter 10		
25	Tues, 12/3/24	Chapter 11: Auditing the Purchasing Cycle	Read Chapter 11 in Messier Watch my pre-recorded Chap 11 lecture before class.	

26	Thurs, 12/5/24	Chapter 17: Completing the Audit Engagement with GenAI guest speaker, Ralph Nanad	Read Chapter 17 in Messier	Special Assignment: EY ARC "Heartland Guitar", due 12/4/2024
27	Tues, 12/10/24	Finish Chap 17		
28	Thurs, 12/12/24 Last class!	A deeper look at fraud with Certified Fraud Examiner, Michael Ciulla		Pre-Class Assignment: Fraud Assignment due Sunday, 12/11/2024 by 11:59pm
	Tues, 12/17/24	Final Exam 2 - 3:30pm		