

# FAQ

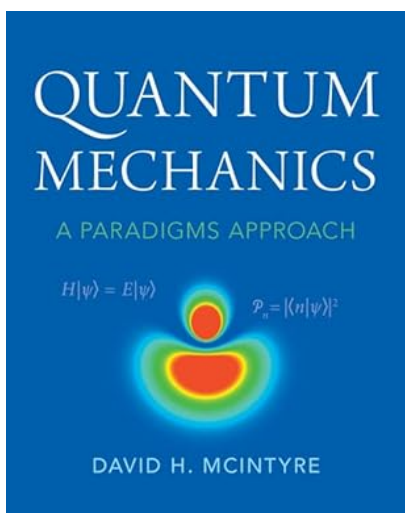
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## 1 Where do I get my textbook?

The textbook for this class is “Quantum Mechanics: A Paradigms Approach, 1st edition” by David McIntyre (Cambridge University Press). The library should have copies available, but you can also purchase it at the Bates bookstore.

To find the library copies, go to [librarysearch.bates.edu](http://librarysearch.bates.edu) and search for the course number or my name. Write down the book’s call number and ask for it at the library.



## 2 When and where is class?

These details are posted in Lyceum, and are in the google calendar event sent to you by the registrar when you signed up for the class.

## 3 What should I call you?

While my formal title would be “Doctor” or “Professor,” I don’t require you to use that title with me. I am more than comfortable being referred to as “Casey,” so what you choose to call me will depend on your own level of comfort.

I just ask that you never call me “Ms.” or “Mrs.” – if you are going to use a formal title for me, please use the one I earned over five years of hard work in my doctorate. If you don’t understand why this distinction matters to me, I highly recommend that you look into the [research](#) or [anecdotal evidence](#) on the disparities between how men and male-presenting people are addressed versus how women and female-presenting people are addressed, even when they have the same level of expertise.

## **4 When are your office hours?**

I will have three hours of office hours a week, plus time reserved in my schedule for one-on-one meetings. You can schedule the meetings through calendly ([link in Lyceum](#)).

The location for office hours will be posted in Lyceum, and will be a classroom. If you schedule a one-on-one meeting, it will be in my office. The location of my office is posted in Lyceum, along with the calendly link.

## **5 Should I go to office hours?**

Office hours are my open hours, when I have specifically set aside time to talk to my students (that's you!). Please always feel free to come by. You can ask questions about homework, concepts from class, projects, careers in physics, navigating the major, or anything else you want to ask. I will prioritize questions about course content, but I'm always happy to talk about other questions you might have. This is true of the one-on-one meetings as well.

## **6 What if I can't make it to your scheduled office hours?**

It's impossible to find a time in my schedule that works in everyone else's schedule, and sometimes it happens that I schedule office hours that don't work for a few people. But this doesn't mean you can't get help! If you can't make it to my scheduled office hours, you have two options:

- Schedule a one-on-one meeting with me in calendly ([link in Lyceum](#))
- Go to SASC and work with a peer tutor

My calendly sometimes books up, especially close to exam dates, so I recommend trying to schedule ahead of time. If you have an urgent question and there are no available calendly slots, please feel free to reach out to me via email.

## **7 Can the syllabus change?**

Yes, under certain conditions. The schedule may change in small ways – this will happen if there is a disruption in the schedule (e.g. I am sick and have to cancel class, a snow day prevents us from meeting, some other emergency or surprise causes class to be cancelled). More often, what will happen is we will need a little more time on a topic, and I will push other topics a day or two. I build in a number of “catch-up days” into the schedule in order to make sure that when this happens, it doesn't require a total rewrite of the class.

The syllabus may also change if we agree together as a class to cut or modify an assignment, or if I determine that the grading scheme has set the bar too high. I will never modify assignments or grading in a way that harms your grade, and if a change to either of those has you concerned, please come talk to me and we will determine together a reasonable alternative if that is needed.

Finally, I reserve the right always to modify typos, etc. If you spot one of these, let me know, so I can fix it!

Any changes to the syllabus will be documented in the [changelog](#)

## 8 Where do I find assignment instructions/course handouts/slides?

I created this website to make the syllabus and basic questions about the course easy, but not everything will be here. Handouts, in-class activities, specific assignments, and class slides will all be in the course page on Lyceum.

If you are enrolled in the class but do not have access to Lyceum, please let me know immediately so I can add you.

## 9 When is \_\_\_ due?

You can find all due dates on the course schedule (link at the top of the page). Dates are subject to change, but will always be kept up to date on the schedule so check back if you're not sure.

## 10 Can I have an extension?

In general, I am happy to work with you on deadlines, but it's important for you to communicate with me. You can request extensions using [this form](#). Note that some assignments cannot be extended, and you can learn more about that by reading more about the [specific assignments](#). Requesting an extension on the form for something that can't be extended will not result in an extension. If you have a special case that you think qualifies as an exception (e.g. an extended medical absence, family emergency, etc), please email me to work out a new schedule for assignments.

Please note that the 48 hour extension in the form is automatically granted for extendable assignments, while anything longer than that requires that we have a conversation. That conversation starts by you proposing a new deadline in the form, and then I can talk to you about what's possible or reasonable given the course schedule, your circumstances, and other factors that may vary as the semester progresses.

For more on my deadlines and extension policy, see the [syllabus](#).

## **11 Can I re-do something I did poorly on?**

Some assessments can be revised or re-tried. Please read up on each kind of assignment in the class to see which ones can be revised or not. Generally, if something is graded EMRN and you receive an R, you can retry or revise it, provided there is enough time left in the semester for a revision to occur (e.g. if you turn something in to me on the last day of the exam period, it cannot be revised due to time constraints). You also cannot revise anything you don't turn in (receiving an N means you lose the chance to try again, so turn things in!).

## **12 When will you reply to my email?**

Timely communication is really important, but in order to be an effective instructor and a well-adjusted human, I also need to be able to take breaks from email, and I frequently get over a hundred emails in a given day. If your email needs a reply, I will try to get back within 48 hours, but if it's timely and I haven't gotten back to you, please feel free to follow up or speak to me in person. Please make sure you've checked the syllabus, Lyceum, and your own emails for answers to questions before you email me to ask about a due date or request an extension.

## **13 Do you grade on a curve?**

Grades are not curved; your grade depends only on your own performance. Supporting your fellow students will help every one of you, and I hope you will work together on homeworks and study together for tests.

## **14 Can I use ChatGPT or Google Gemini in this class?**

While I do not outright ban the use of LLMs, I do expect you to educate yourself on their impacts (social, intellectual, environmental, and economic), and to use them appropriately, cautiously, and with integrity. In my [AI policy](#) I include links to some articles that I hope you will see just as a starting point in learning about these issues. If you encounter other articles that you find informative, interesting, or useful about this topic, please pass them on to me! I would love to read them.

Regarding the practical aspects of using LLMs in your work for this course, the first and most important point is that you may never pass off work done by an LLM as your own work if

you wish to receive credit for the assignment. Please make sure you read my full AI policy, including the articles I linked, and ask me if you have any questions about the policy or are not sure if your use of an LLM would fall under an acceptable use.

## **15 What should I do if I get behind on my work?**

First, reach out to me. It helps me to know that you are working on catching up. I am also happy to meet and help you set adjusted deadlines to get back on track.

Second, if you are feeling really overwhelmed, consider scheduling an appointment with [a learning strategies tutor](#) at the Student Academic Support Center. Their role is to support students seeking help with time management, organization, reading, test-taking, note-taking, and other academic skills. They can help you talk through what strategies work for you, what strategies don't, and how to manage your time and energy in a more sustainable way.

## **16 I have academic accommodations. What should I do?**

I have tried to bring the concept of [universal design](#) into how I have planned and structured this course, so I hope that any accommodations you have are already built into this course (aside from extra time on tests, which can't be accommodated during class times, but you can take the tests through [Accessible Education and Student Support](#)). However, I don't expect to have done this perfectly (as there is no such thing), so if you have need of certain accommodations that are not already provided by this class, please let me know and I will do my best to meet those needs.

## **17 What if I need more support in this class?**

The Student Academic Support Center (SASC) has lots of tutors who can help you strengthen your math skills, problem solving skills, and study skills. Please reach out to them to see how they can help, in addition to coming to my office hours, where I am more than happy to walk through problems with you.