

Looking for Help in Science Courses?

[Exam Registry](#) - free service for the UofA's Undergraduate students to search and review copies of past exams

[Tutor Registry](#) - online resource for students who are looking for extra support with their university and high school courses are invited to search the registry for tutoring services

PHYSICS

Physics Help/Tutorial Centre

Where: CCIS 4-181

When: Hours available on [website](#) or QR code:



Please note that tutors will not give detailed solutions to homework assignments. Tutorial sessions are meant for course general help not for lab-related questions.

Questions about Labs?

Speak to your TA and check out the [Undergraduate Laboratories in Physics Website](#)

If you are having difficulties with your Physics course and would like some private tutoring, the Department of Physics office can provide you with a list of our graduate students who are willing to help, for a reasonable fee. **Contact:** physugrd@ualberta.ca



MATHEMATICS and STATISTICS

Decima Robinson Support Centre

Where: CAB 528

When: Monday to Friday from 9:00am to 3:00pm during Fall/Winter

Contact: mssdrsc@ualberta.ca



Details: Drop-in help is free of charge! Courses:

Calculus	Linear Algebra	Statistics
100, 101, 134, 136, 144, 146, 154, 156, 201, 209, 214	102, 125, 225	151, 161, 235

The Centre is staffed by graduate students who are available to offer [one-on-one help](#) to students with their homework on a drop-in basis. They also offer [exam study sessions](#) for select courses, a [Precalculus program](#) for students who are looking to refresh their high school math skills while taking a calculus course, [weekly review seminars](#), and [Primer Courses](#) to help high school students make the transition to university.

CHEMISTRY

Questions about Labs?

Speak to your TA and check out the
[Undergraduate Chemistry Labs Website](#)



ADDITIONAL RESOURCES

[Academic Success Centre](#)

Where: SUB 1-80

What: The Academic Success Centre professional academic support to help students maximize their academic success and achieve their academic goals.

How: They offer appointments, advising, group workshops, online courses, and specialized programming year-round to students. **Contact:** success@ualberta.ca



[Learning Strategies:](#) Absorbing large amounts of information, engage with complex ideas, communicate effectively in academic environments.

[Accommodations and Accessibility:](#) Access formal accommodations, accessibility supports, students requiring medical and non-medical supports



[Writing Services:](#) Supports to improve and polish your writing, workshops, one-on-one consultations, provides free support to students.