



Student Academic Success Center

UNIVERSITY OF COLORADO **BOULDER**

Student Guide to CU Tutoring Resources

ACADEMIC SUCCESS and ACHIEVEMENT PROGRAM: RESIDENCE LIFE

ASAP offers FREE small group and walk-in tutoring services for all students living in the residence hall and Bear Creek, as well as to 1st year freshmen students who live off campus. To learn more, take a look at our FAQ page, contact us at asap@colorado.edu, 303-735-3303, or: <http://housing.colorado.edu/resources-tips/tutoring>

ALTEC

This state-of-the-art facility supports the study of foreign languages and cultures. A large multimedia library of materials offers foreign language CD's, DVD's, computer programs, (text)books, and magazines, as well as offering one of the best computer labs on campus. And don't miss out on future events! Check our website below or follow us on Facebook for updates on tutoring and other language opportunities. altec.colorado.edu, Altec@colorado.edu

APPLIED MATHEMATICS

The Department of Applied Mathematics offers tutoring through faculty office hours and the APM help room for students enrolled in applied math classes. See your course webpage for the times and location when tutoring help is available. The department also maintains a private tutor list for applied math courses. Any student can contact and hire a tutor privately. To obtain a copy of the tutor list, stop by the applied math office, ECOT 225, during business hours or contact Ian Cunningham at: amassist@colorado.edu

ASIAN LANGUAGES AND CIVILIZATIONS:

The Department of Asian Languages and Civilizations maintains a list of Graduate students who are interested in tutoring Chinese and Japanese students. The students on this list can be hired for individual assistance. Please contact the department at dalc@colorado.edu for information.

ASTROPHYSICAL & PLANETARY SCIENCES

Provides an Astronomy Help Room (AHR) Come get free help with your physics, astronomy, and math homework! When: Tuesday, Wednesday, and Thursday 2-6 PM Where: Duane D142.

Tutoring List for students to contact private tutors in Astronomy, Physics, Math and other related math and science courses can be found at.

https://aps.colorado.edu/undergrad_tutoring.shtm.

CHEMISTRY & BIOCHEMISTRY

Chemistry and Biochemistry provides a help room staffed by TA's for every course. Students enrolled in each respective course can come to their help room for assistance during the operating hours- check the course syllabi for specific times and locations. The Department also provides a "Tutor List" <http://chem.colorado.edu/undergraduate/tutor-list> for students looking to hire a private tutor.

ECOLOGY & EVOLUTIONARY BIOLOGY

EBIO Help Room: Undergraduate TAs are available to help students taking EBIO 1210 and/or 1230 in the fall and students taking EBIO 1220 and/or 1240 in the spring. The help room is located in Ramaley N197 (hours are listed on the door).

CONTINUING EDUCATION – ONLINE COMPOSITION HUB

A free tutoring service for students enrolled in Continuing Education evening and online credit courses, the [Online Composition Hub](http://composition.colorado.edu) (<http://composition.colorado.edu>) uses online tools to help students access experienced, peer tutors who provide guidance and review student work. Tutors specialize in helping students with traditional papers, but they can assist with web design, video, blogging, Prezi, PowerPoint, and other projects as well. Professional materials, such as resumes, cover letters, applications, and research projects are also acceptable. Tutors and students share assignments via Google Docs. Students have the option of communicating with tutors synchronously — online at the same time as a tutor and talking via chat, Skype, or Google Hangout — or asynchronously — communicating via messages (like emails).

ECONOMICS

The Department of Economics provides a free drop-in tutorial lab for undergraduates enrolled in Economics courses at CU-Boulder in Econ 12A. The tutors that are undergraduate students are all available to help with ECON 1078, 1088, 2010, 2020, 3070, 3080, and 3818, and upper division economics electives. (<http://www.colorado.edu/Economics/undergraduate/tutorial-lab.pdf>) The department provides a “Tutor List” in which any student can contact and hire a tutor privately. (http://www.colorado.edu/Economics/undergraduate/tutor_list.pdf)

ENGINEERING AND APPLIED SCIENCE

The Broadening Opportunity through Leadership and Diversity Center (BOLD) Student Success Center (SSC) provides effective, free, drop-in tutoring for a wide variety of math, science, and engineering courses throughout the academic year. With multiple locations open to all engineering and pre-engineering students, the SSC is a space for students to ask questions, get extra help, and work on problems together in a friendly and mutually supportive setting. <http://www.colorado.edu/bold>

FRENCH AND ITALIAN

The Department of French and Italian provides a “Private Tutor List” in which any student can contact and hire a tutor privately. Please refer to the departmental website for more information. <http://www.colorado.edu/frenchitalian/> (see Tutor Lists)

GEOLOGICAL SCIENCES

The Department of Geological Sciences offers free tutoring Monday thru Thursday 2 pm to 5 pm in Benson 1B57. The department also provides a “Private Tutor List” <http://www.colorado.edu/GeolSci/studentinfo.htm> (under “Undergraduate Student Information”).

GERMANIC AND SLAVIC LANGUAGES

This department provides a “Private Tutor List” for German, Russian, Hebrew, and Nordic languages in which any student can contact and hire a tutor privately. Refer to the main website: <http://gsll.colorado.edu/> Under each language tab, find “Tutors and Translators”.

INTEGRATED PHYSIOLOGY

The IPHY tutoring program is an entirely volunteer run-tutoring program: run by students for students. Our services are available to anyone who is taking an IPHY class. You have to be an IPHY major if you want help for any other non-IPHY classes that are required for the IPHY major (CHEM, PHYS, etc.). To ensure that every student gets access to our free tutors, a student is only able to request a tutor for one class. If you are looking for a tutor for an IPHY course, then please email iphytutors@gmail.com or laurel.kornblau@colorado.edu.

INTERNATIONAL ENGLISH CENTER (IEC)

The International English Center provides a “Private Tutor List” for students who would like extra help in various language skills including Reading, Writing, Listening, and Speaking. Any student can contact and hire a student privately. Contact the IEC at ieccu@colorado.edu to obtain the tutor list.

MATHEMATICS

The Department of Mathematics provides information for drop-in tutoring labs for undergraduates enrolled in Math courses at CU-Boulder (MATH175) and a "Private Tutor List": <http://www.colorado.edu/math/undergraduate/index.html>

PHILOSOPHY

The Philosophy Department offers tutoring by matching graduate students in philosophy with undergraduates who are seeking tutoring, especially in logic. The details, including specifics about time and place to meet and cost to student, are arranged privately between the undergraduate and the graduate student, with the Department serving as coordinator. Email the Office Manager, Terri Baldrige (Terri.Baldrige@colorado.edu). Tell her which class you are seeking help with, and she will forward your request to the professor. They will connect the undergraduate with a graduate tutor.

SPANISH AND PORTUGUESE

The Spanish and Portuguese Department offers free walk-in tutoring sessions, 15 minutes maximum per day per student in McKenna 26 (basement). Hours, tutoring assistance information: <http://spanish.colorado.edu/content/free-spanish-tutoring>

The Spanish and Portuguese Department also provides a "Private Tutor List" in which students can contact and hire a tutor privately. <http://spanish.colorado.edu/tutors-and-translators>

SPEECH, LANGUAGE, AND HEARING SCIENCES

SLHS provides a "Private Tutor List" for SLHS courses (including – but not limited to -- American Sign Language) in which any student can contact and hire a tutor privately. Contact the academic advisor for SLHS – Allison.Sedey@colorado.edu – to obtain the tutor list.

STUDENT ACADEMIC SUCCESS CENTER (SASC)

SASC is a multi-cultural academic learning community. Tutoring is provided for all students within the SASC program. For general tutoring for all CU students, SASC provides a tutoring 'Bulletin Board' where students can locate private tutors for hire in a wide variety of classes. The "Tutor Locator" can be found at: <http://www.colorado.edu/sasc/tutoring> (Click on "Tutor Locator").

In addition, SASC provides workshops on a variety of academic skill development areas that are open to all CU students. <http://www.colorado.edu/sasc/skills>

STUDENT ATHLETE TUTORING: Herbst Academic Center for Student Athletes

Athletes on varsity teams are eligible for tutoring through the Herbst Academic Center. Athletes should contact their Herbst Academic Center Academic Coordinator for details.

THE WRITING CENTER

The Writing Center offers students FREE one-to-one writing tutorials with professional writing consultants. You can bring in writing from any class at any stage of the writing process to receive feedback and advice. Consultants can help you to clarify, articulate, and organize your ideas, improve sentence style, use citation appropriately, and become better at self-editing. Writing Center sessions must be reserved in advance by visiting <https://ucb.mywconline.com/register.php>. The Writing Center is located in the Norlin Commons (E111). Contact: (303) 735-6906 or wrtghelp@colorado.edu. Visit <http://www.colorado.edu/pwr/writingcenter.html> for complete details.

This tutoring bulletin board/list is provided as service of the Student Academic Success Center (SASC). SASC is not a party to tutoring relationships, schedules, departmental changes, or information made through this list, and therefore cannot bear responsibility for any interactions involving tutors listed here and students seeking tutoring.

Know of any other Help Labs or Tutor List? Add it to the list!

Send information to: Tutors@Colorado.edu