



UPCOMING IMPORTANT DATES & DEADLINES

Spring Instruction Begins: Jan. 18, 2022

Add Class Online: Jan. 18 – Jan. 24 (By 4:00pm)

Add Class w/ Instructor Signature: Jan. 25 - Feb. 7

(By 4:00pm)

Drop Class Online: Jan. 18– Feb. 7 (By 4:00pm)

Withdraw from class online: Feb. 8 - April 5, 2022

Spring Semester Ends: May 13, 2022

SEE ADVISOR

SCHOOL OF ENGINEERING ONLINE FORMS

REGISTRAR FORMS

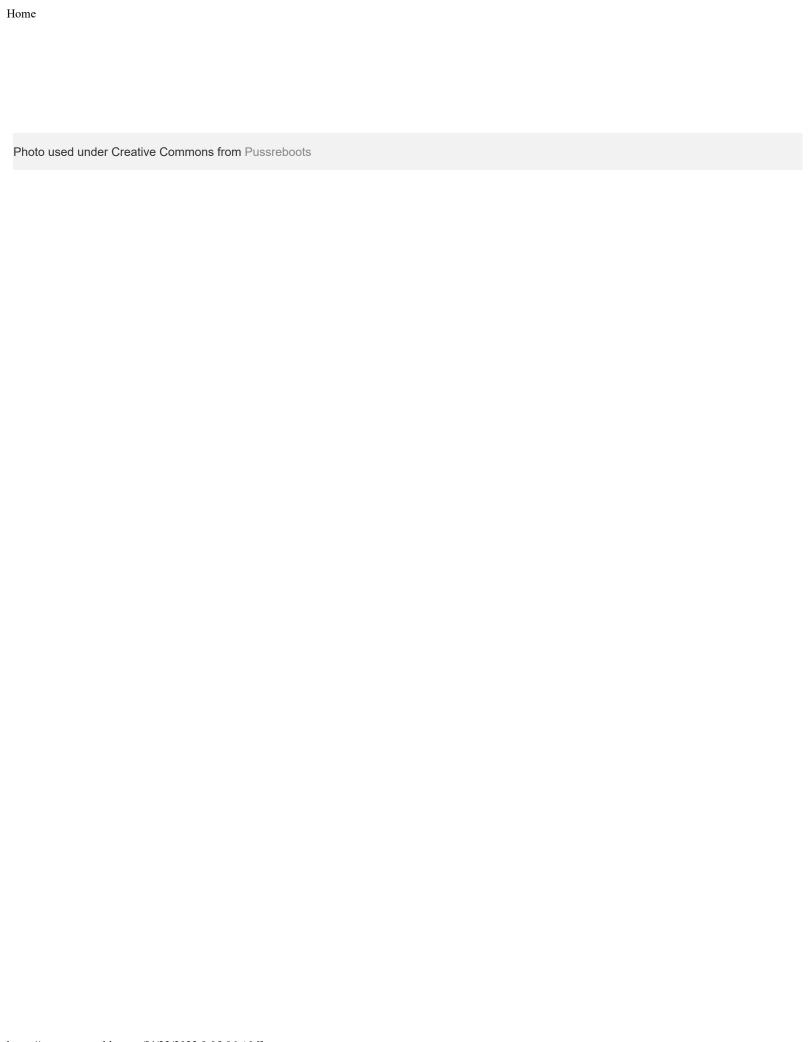
POWERED BY















APPLY TO THE DEPARTMENT OF HOMELAND SECURITY DATA ANALYTICS TECHNOLOGY CENTER RESEARCH PROGRAM!



Our research addresses both strategic and tactical concerns of the Department of Homeland Security (DHS). Data Analytics Technology Center (DA-TC) is seeking candidates with a technical background in applied large-scale computing related to blockchain, cyber security, cyber threat hunting, cyber data analytics, infrastructure security, machine learning, artificial intelligence, human-machine teaming, high performance computing, homomorphic and secure multi-party computation, edge and real-time analytics, and technology policy research to address evolving mission and homeland security needs. Other applicants who have a strong interest in data analytics specific to homeland security missions are also encouraged to apply.

Why should I apply?

We offer a challenging and fast- paced environment that accommodates the exploration of new ideas that improve operational efficiency. Under the oversight of cognizant Federal personnel, participating researchers have opportunities to lead tasks, explore new research areas for DHS, and participate in networking opportunities. Our staff come from technical fields and other fields such as Policy, Economics, and Anthropology to enable multi-disciplinary approaches to problem solving.

For more information about DHS visit: https://www.dhs.gov/mission

Where will I be located?

Washington, D.C.

Duration

Fellowships are for one year and may be extended based upon project needs and funding availability for up to 5 years.

What are the benefits?

Selected participants will receive a competitive stipend for living and other expenses during this appointment as determined by DHS. Stipends are determined by participant's academic standing, discipline, and experience.

Participants may also be eligible to receive

- Health insurance allowance,
- · Reimbursement for travel expenses, and
- Travel/training allowance for professional development and travel to professional meetings, such as conferences.

Qualifications

To qualify for this opportunity you must,

- Be 18 years of age or older at time of application.
- Be currently pursuing or have received a Bachelor's degree, Master's degree, or Doctoral degree from an accredited college or university in a desired discipline. Please see full list of disciplines at the end of this announcement.
- Be a U.S. citizen.

Interested in this research opportunity? To learn more and apply, visit:

https://zintellect.com/Opportunity/Details/DHS-RPP-DA-TC-2022

STATE WATER RESOURCES CONTROL BOARD (CA WATER BOARDS)

Water Resource Control Engineer (Sacramento Area)

This is your opportunity to work for the State Water Resources Control Board in an exciting position which balances the needs of water right holders during times of drought. The Division of Water Rights, Enforcement Section is looking for a candidate to fill its Water Resource Control Engineer vacancy. The position is located at 1001 I Street, Sacramento, right in the heart of downtown near the Capitol building, Cesar Chavez Park, the Golden 1 Stadium, light rail stations, and other public transportation. The individual will work with water right owners to ensure compliance of water right terms and recent drought regulations. This position requires fieldwork in the form of site inspections to determine availability of water, jurisdiction of water, and investigate water right complaints. Job duties include coordination of inspections with owners, review of water right data, analysis of water right jurisdiction, and handling of enforcement cases. We are looking for applicants of all levels, but prior experience in GIS, programming languages (R, VBA, Python), hydrology, fieldwork, and strong communication skills is a plus!

Pay Range: \$5,849 - \$10,956 per month

Final filing date: April 25, 2022

Visit the link below to learn more about the position and how to apply.

https://www.calcareers.ca.gov/CalHrPublic/Jobs/JobPosting.aspx?JobControlId=296675

Water Resource Control Engineer (Sacramento Area)

Are you interested in or familiar with water quality issues, wastewater, or drinking water issues in emergency response and preparedness? Do you have —or are you on your way to earning—a valid certificate of registration as a civil or professional engineer in California?

The State Water Resource Control Board's Emergency Management Program (EMP) is recruiting for a Water Resource Control Engineer (WRCE) to help California prepare for, respond to, and recover from emergencies. This position is located at 1001 I Street, Sacramento, CA 95814.

EMP is dedicated to protecting public health and water quality by providing emergency management for emergencies involving waters of the state. EMP responds to all hazards including acute emergencies such as wildfires, de-energization events, earthquakes, floods, and long-term emergencies including drought and sea-level rise. EMP provides support and guidance for all agency staff, stakeholders, and the public prior to, during, and after emergency incidents.

Emergency work is complex and fast paced. You will have to be personable, communicate effectively, and remain calm in many different settings.

California is very diverse, and we want our teams to reflect that. That's why the Water Board values diversity at all levels of our organization and is committed to fostering an environment in which employees from a variety of backgrounds, cultures, and personal experiences are welcomed, included, can thrive, and can contribute uniquely.

Pay Range: \$5,849 - \$10,956 per month

Final filing date: April 26, 2022

Visit the link below to learn more about the position and how to apply.

https://www.calcareers.ca.gov/CalHrPublic/Jobs/JobPosting.aspx?JobControlId=286230

Water Resource Control Engineer (Centro Valley – Fresno)

Are you looking for a fulfilling career protecting California's surface waters and groundwater for the benefit of current and future generations? Are you looking for a chance to work with technical experts, and to expand and apply your regulatory knowledge, and technical and leadership skills? If so, then this is the position for you!

The California Central Valley Regional Water Quality Control Board's Fresno office is located near areas where unlimited outdoor activities exist.

Fresno is one hour from Sequoia and Kings Canyon National Parks, 1.5 hours from the Shaver Lake/Huntington Lake areas in the High Sierras, 2 hours from Yosemite National Park, and 2.5 hours from the California Central Coast.

Pay Range: \$5,849 - \$10,956 per month

Final filing date: April 29, 2022

Visit the link below to learn more about the position and how to apply.

https://www.calcareers.ca.gov/CalHrPublic/Jobs/JobPosting.aspx? JobControlId=289330

Please note: Applications are only accepted through our Calcareers website.

Questions regarding the application process can be directed to das-talentacquisition@waterboards.ca.gov.

POSITIONS AVAILABLE WITH THE HAHN LAB AT UNC

POSTDOCTORAL AND STAFF RESEARCH POSITIONS in the HAHN LAB UNIVERSITY OF NORTH CAROLINA at CHAPEL HILL







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ctivity in vise. Biolement an

Do you lie awake wondering about dynamic cell structures/ circuits? Would you like to develop proteins or small molecules that reveal new facets of cell and tissue function through microscopy? Hahn lab has provided by the cell for the cell of the

- Develop new molecular imaging tools that can reveal the conformational changes of individual
 molecules in living cells. Apply them to explore the dynamics of podosomes, advision complexes,
 and actin networks. This could include development or application of novel microscopes
 combining super-resolution and atomic force imaging with the Richard Superfine liab at UNC. See
 Cell. 184/22; 5670-5685, 2021. PMC8556389. Superfine lab: https://aos.unc.edu/faculfy-member/superfine-ichard.
- Examine how signaling circuits are controlled by spatio-temporal dynamics in vivo. These studies
 will be based on novel biosansors and optogenetics/chemogenetics, so will focus on protein
 engineering and on imaging. We will illuminate complex, nonlinear regulatory circuits by combining
 novel molecular imaging with computational approaches developed by our collaborator Gauderz.
 Daruser See Nature Chem. Biol. 16(8): 826. 2020. PMC7388658, and Science, 354(5318): 1441,
 2016. PMC536295. Daruser is be litter/laware unsculpressens endulate/danasers.
- Harmess organic synthesis to develop novel biosensors. This will include extension of our existing environment-enering dyes, development of sensors based on small molecules, and methods to label proteins inside live cells. This project can provide a platform for chemists to extend their knowledge of organic chemistry, working in protein engineering and microscopy. See J. Am. Chem. Soc. 141(18):7275, 2019. PMC6572722, Science, 305:1615, 2004, and J. Am. Chem. Soc. 125: 4132-4145, 2003.
- We seek staff members to develop and maintain microscopes that work in corejunction with the
 molecules described above, and to apply molecular imaging tools. Experience with cutting edge
 microscopy, application of biosensors / chemogenetics / optogenetics, or coding / image analysis
 would be helpful. Positions at the BS or PhD level are available.

The University of North Carolina is a multidimensional research and clinical center with over \$510 million in federal funding, making us the 11th largest research university in the United States. Our Pharmacology department was raised \$21 in the word for "Best Cloud Universities for Pharmacology & Toxicology", and we are proud of the Nobel prizes inwarded to our faculty in 2007 and 2015.

For more information, please visit http://hahnlab.com. If you are interested in any others positions, please send a CV and cover letter to khahn@med.unc.edu.



ENVISION UC DAVIS

What is Envision UC Davis?

At Envision UC Davis, participants will meet with current students, faculty, and staff to learn about the graduate programs and experiences at UC Davis. Envision is an action-packed three days of exploring campus, attending workshops on applying to graduate school and funding your education, and more!

Watch the video to learn more! View the flyer

Why Participate in Envision?

- Develop an understanding of graduate education and the admissions process.
- Receive a \$120 admissions fee waiver for the UC Davis graduate application.



• This is a free program with travel, accommodations, and most meals provided.

Who is eligible for Envision UC Davis?

- California residents who hope to apply for graduate school in the next two years.
- Plans to begin graduate school in fall 2023 or 2024
- Individuals who have perspectives or experiences of groups who are historically underrepresented in higher education are encouraged to apply.

Important Dates:

- Envision UC Davis dates: October 13-15, 2022
- Application Deadline: May 1, 2022

Visit the Envision UC Davis website to learn more and apply or email envision@ucdavis.edu with any questions.

MED 185: INTEGRATIVE EAST-WEST MEDICINE FOR HEALTH AND WELLNESS



SUMMER SESSION A6: June 21, 2022 – July 29, 2022 Live Discussion & Workshop Sessions: Wednesdays 5pm – 6:30pm PT

This summer, learn practical tools through our **online course MEDICINE (MED) 185** to help you feel better while exploring scientific evidence-based solutions to our healthcare crises.

UC SPACE SCIENCE AND TECHNOLOGY SEMINARS - SPRING 2022

Apr 25, 2022 06:00 PM May 2, 2022 06:00 PM May 9, 2022 06:00 PM May 16, 2022 06:00 PM May 23, 2022 06:00 PM

Time shows in Pacific Time (US and Canada)

https://ucsf.zoom.us/meeting/register/tJ0kdeGqqz4tHtBMzsehUNBpSjQNsppyp-gy

5-DAY BOOTCAMP" INTRO TO PROGRAMMING FOR BIOINFORMATICS



The Center for Computational Biology is offering a 5-day "Introduction to Programming for Bioinformatics" Bootcamp from **June 13 - 17, 2022**. The course will cover essential Python programming with particular focus on bioinformatics problems and applications. Each 8-hour day includes approximately four hour lectures and four hours of programming exercises guided by the instructors. The course assumes no programming experience, and there are no prerequisites for the course. Participants are required to furnish their own laptops running a recent version of Mac OSX, Windows, or Linux.

Please see the schedule below for an approximation of what will be covered in the course. Space in the class is limited and registration is on a first come, first serve basis.

The summer bootcamp will be offered both online and in-person and the registration fees for the full 5-day bootcamp is as follows:

\$200 (online)/ \$250 (in-person) for UC Berkeley students and postdocs

 $250\ (online)/300\ (in-person)$ for non-UC Berkeley students & postdocs

\$450 (online)/\$500 (in-person) for faculty, visiting scholars, staff at UC Berkeley, other UC and non-UC campuses

\$650 (online)/\$700 (in-person) for industry participants

Registration fees for the in-person bootcamp will include light breakfast and refreshments.

For students at UC Berkeley, your registration fees may be reimbursed by your lab so please check with your PI or Research Administrator.

Those affiliated with UC Berkeley will have the option to have your lab/department pay for your bootcamp registration directly to CCB. If you are interested in this option, you can indicate this on the registration link below.

 $Please\ follow\ this\ link\ to\ register:\ https://na.eventscloud.com/esurvey/index.php?surveyid=105022$

If you have any questions, please view the FAQ page on our website.

If you have any further questions, please contact us at ccbadmin@berkeley.edu.

Introduction to Programming for Bioinformatics Bootcamp Schedule

Day 1

Morning: The Very Basics: Hello, World! Variables, and Printing

Afternoon: Functions and Methods

Day 2

Morning: Control flow - conditional statements and loops

Afternoon: Data structures - Lists

Day 3

Morning: Data structures - Tuples, Sets, and Dictionaries

Afternoon: Reading and Writing from Files

Day 4

Morning: Modules, Numpy, and Scipy Afternoon: Pandas and Data Manipulation

Day 5

Morning: Plotting

Afternoon: Interacting with Python

Center for Computational Biology
College of Engineering | University of California, Berkeley
https://ccb.berkeley.edu/

AI + ENGINEERING: AI INNOVATION FELLOWSHIP IN MACHINE LEARNING (SUMMER 2022)

The AI Innovation Fellowship in Machine Learning equips students with state-of-the-art machine learning techniques like Regression, Classification, Unsupervised Learning, Natural Language Processing, Neural Networks, and Convolutional Neural Networks. Leveraging these new tools, students build out a professional portfolio with a capstone project, AI + X, that draws on students' unique interest and domain expertise. Engineers can integrate AI techniques into any discipline to devise intelligent solutions to practical problems. For example, students can devise AI models for object detection and navigation that are used in self-driving cars—applying domain knowledge and engineering skills to uniquely devise an impactful system used in everyday technologies. For more information, please visit inspiritinnovators.com. Applications are now open. If you have any questions, please feel free to contact Adeesh Goel at adeesh@alumni.stanford.edu or call +1 (803) 859-5855.

APPLY TO BE A PEER ADVISOR



Looking for an on-campus position to develop your skills and bolster your resume? Do you enjoy helping others and passionate about promoting global opportunities?

You've come to the right place!

https://ucm.edu/OIAPA

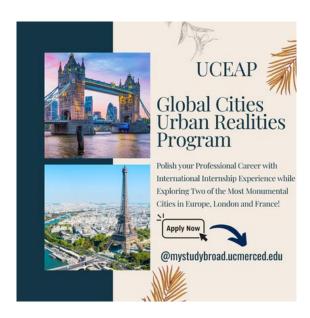
Office of International Affairs is an office dedicated, not only to those students we support, but also the success of our student staff! We look forward to your application!

If you need words of encouragement & life advice, press - 2 If you need a pep-talk from Kindergartners, press - 3

If you need a little motivation today, call 707-998-8410. It's a school project where kindergartners give you a pep talk.

If you need to hear kids laughing with delight, press - 4. For Encouragement in Spanish, press -5.

UC MERCED STUDY ABROAD



"Experience life in London and Paris, two of the most epic cities in the world. In this action-packed program, you'll discover the cultures, social movements, and politics of both countries.

Courses span topics in health, immigration, national identity, and human rights. It's ideal for all UC students, especially political science and sociology majors. In the semester program, you can add an internship—giving your professional career international shine. Each program activity expands your ability to interact and immerse in the local culture. On guided city tours, visit iconic sites and royal stomping grounds like Westminster Abbey and the Castle of Chantilly." Learn more at mystudyabroad.ucmerced.edu!

SUMMER ABROAD OPPORTUNITIES

Enrollment is now open for UC Davis Summer Abroad, Summer Abroad Internships, and Virtual Summer Internships! There are 30+ programs in 20+ countries to choose from for 2022. Below are some programs that may be of interest to you.

UC Davis Study Abroad Programs are:

- Open to all majors, first year through graduating seniors
- Eligible for summer financial aid check with your campus Financial Aid office to determine aid eligibility
- · Offered abroad, in the US, and virtually
- UC Davis courses led by UC Davis faculty = UC units
- · Courses taught in English
- A guaranteed placement opportunity for internship programs

Programs fill on a first-completed, first-reserved basis. Visit the program webpage links below for details on courses, syllabi, on-site experience, fees, upcoming info sessions, and more.

Bhutan—GIS in the Land of the Thunder Dragon

Learn how to use geographic information systems (GIS) in the peaceful, culturally rich, and biodiverse country of Bhutan in the Himalayan Mountains.

Germany - Math and Culture in Berlin

Living and learning in Berlin make finishing off a calculus requirement enjoyable!

Iceland - Thermodynamics in the Land of Fire and Ice

What better way to study thermodynamics than in a country that is powered completely by geothermal and hydroelectric resources?

Japan - Computer Science and Engineering Summer Internships in Japan

Spend the summer in beautiful Tokyo as a computer science or engineering intern.

Spain - Engineering & Computer Science Summer Internships in Barcelona

Spend the summer on the coast of the Mediterranean in Barcelona as an engineering/computer science intern.

Spain - Environment, Green Tech, and Sustainability Internships

Work with environmental engineering, architecture, urban planning, research, sustainable development, or policy in Valencia, Spain.

Virtual – Engineering and Computer Science, IT (Worldwide)

Build your engineering, computer science or IT experience and expand your global network by working virtually with a team based abroad.

You can explore all programs here! Create a study abroad account to start your enrollment or express interest to receive email updates about programs that interest you (it only takes a minute!)

FREE HARVARD COURSE FOR GAME DEVELOPMENT - CS50'S INTRODUCTION TO GAME DEVELOPMENT



June 30, 2018 - December 31, 2022

Learn about the development of 2D and 3D interactive games in this hands-on course, as you explore the design of games such as Super Mario Bros., Pokémon, Angry Birds, and more. 12 week long course, 6-9 hours per week time commitment.

If you take this course for credit, you are required to contact your UC Merced Academic Advisor for additional steps.

https://pll.harvard.edu/course/cs50s-introduction-game-development? delta=0

HUMANE INTERNSHIP



Role: Software Infrastructure Intern Time frame: May/June-August/Sept Link to apply: https://grnh.se/1d1e22284us

**Note: students who are graduating in Spring 2022 are not eligible.

APPLY NOW TO UCCS



All majors encouraged to apply!

- Live with other UC students in our national/state capital – both rich in culture, history, and politics.
- Gain valuable hands-on work experience in a field related to your major and/or future career.
- Receive UC credit, fulfill degree requirements, and maintain your financial aid eligibility.
- Network and make valuable connections for your future.

uccs

UCDO

Website:

Website:

UCCS.UCMERCED.EDU

UCDC.UCMERCED.EDU

Email:

Email:

UCCS@UCMERCED.EDU UCDC@UCMERCED.EDU

For more information, email or follow us on social media!

UC Center Sacramento

Application Deadline: May 19, 2022

Program Dates: September 19, 2022 - December 9, 2022

Email: uccs@ucmerced.edu

Schedule a UC Center Sacramento Information Meeting

OFFICE OF STUDENT INVOLVEMENT EVENTS



Scan the QR code to see events brought to you by the Office of Student Involvement. Get out and enjoy the sun... stay safe and wear a mask while on campus

PERRY VIRTUAL EXPERIENCE 2022

The Perry Virtual Experience is a free, 2.5-hour, interactive online experience for high school and college-aged students who gender-identify as female or nonbinary and are interested in pursuing careers in orthopaedic surgery and engineering. Participants will hear from women leaders in these fields and dive into online orthopaedic simulations and biomechanics experiments. Additional information can be found on our website: https://perryinitiative.org/pve/

Women in high school and college who have an interest in



science, medicine and/or engineering are now invited to register for a session of the Perry Virtual Experience. We would appreciate it if you could pass along this information to any educators or students you may know. Students should be directed to fill out the online registration for one session that best fits their schedule. Most sessions are available to participants in any location, but some sessions are for a focused geographic area. Dates and details for each session can be found at https://perryinitiative.org/calendar/

Please feel free to contact me directly with any questions you may have. Again, we sincerely appreciate your help in spreading the word about the Perry Virtual Experience

STIMULATE COMPETITIVE RESEARCH'S CENTER FOR WORKFORCE DEVELOPMENT AND DIVERSITY

Paid Summer Research Programs -- deadlines are fast approaching!

https://pathwaystoscience.org/Undergrads.aspx has a searchable database of 600+ summer research programs in all STEM disciplines. These are all fully funded opportunities including programs sponsored by NSF, NASA, NIH, etc. They also have a selection of resources to help students strengthen their applications to these programs.

If you have undergraduate students who are considering graduate school, they can search **fully funded** graduate programs in a variety of disciplines, and view resources on applying at https://pathwaystoscience.org/Grad.aspx.

ENGINEERING SERVICE LEARNING MANAGEMENT ANALYTICS AND DECISION-MAKING MINOR





The Management Analytics and Decision-Making (MAD) Minor will teach you skills that will help you succeed in interdisciplinary environments, solve problems and manage resources mindful of risk, uncertainty, human dimensions and sustainability. It will cultivate skills for managing people, data and the natural world – the interface of all three can help you explore sustainable growth in human and built environments. The MAD minor will provide you with the tools to collect, analyze, manage, visualize and communicate data in support of diverse management applications, particularly in the context of "triple bottom-line" thinking focused on people, planet and profit.

For more information, visit https://mcs.ucmerced.edu/MAD-minor



THE INSTITUTE FOR BROADENING PARTICIPATION (IBP)

Undergraduate scholarships and tips on applying

UNDERGRAD

Graduate fellowships and tips on applying

GRAD

TUTORIAL

Video tutorial on how to use our advanced search page

If you have questions, Liv Detrick would be happy to help. Please email her at ldetrick@ibparticipation.org

SCHOLARSHIPS

UNIGO SCHOLARSHIPS



UC MERCED EXTERNAL SCHOLARSHIPS

UCMERCED FINANCIAL AID

MERCED

https://financialaid.ucmerced.edu/

Financial Aid

Helping Students Succeed

How to Apply Types of Aid Receiving Your Aid Forms and Requirements Resources Appeals About OFAS COVID





Verification Disbursement









Calculate

Parents Contact



UCMERCED FINANCIAL AID VIDEOS



What will happen to my financial aid if I withdraw before the semester ends?

Federal regulation manufaces that students who withdraw from all classes may only keep the financial aid they have "earner" up to the time withdrawal. Tiller Myrinds in excess of the earnerd amount must be returned, which could result in your owing money backs for Use freed. You can read more about that process begs. Withdrawing may have other impacts too. like on ban respurent and Satisfactory Academic Progress. Help yet ecourage any student crossfering withdrawing contracts to 50 disciss how leaving ILC Merced may impact your grant aid, loan reported the process of th

UCMERCED FINANCIAL AID FAQS

What's New?

DEAN'S MESSAGE

Dear Colleagues,

Greetings from the School of Engineering at the University of California, Merced. I am pleased to announce that our graduate engineering programs in the School of Engineering continue to rise overall in the U.S. New and World Report rankings. This steady rise, from being unranked just a few years ago, is directly linked to the talent and tenacity of our faculty to pursue excellence.

The School of Engineering is ranked No. 116 in the nation by U.S. News, up three spots from 119 last year, after debuting at No. 140 in 2015. Computer engineering (part of the Electrical Engineering and Computer Science Graduate Group) ranked 94, up from 97; computer science (also part of the Electrical Engineering and Computer Science Graduate Group) ranked 115, up from 119; materials engineering (part of the Materials and Biomaterials Science Engineering Graduate Group) ranked 91, up from 97; and

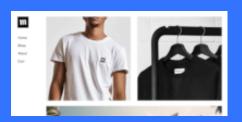


Mechanical Engineering ranked 122, up from 127. Biomedical engineering (Bioengineering Graduate Group) ranked 118; electrical engineering (part of the Electrical Engineering and Computer Science Graduate Group) ranked 128; and environmental engineering (Environmental Systems Graduate Group) ranked 84.

This Spring semester 2022, notable faculty highlights for the School of Engineering include:

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Sachin Goyal received a CAREER award for his research into how the



omic bonds affect the deformability of biological filaments such as those that

and Biological Engineering elected founding faculty member Professor of Fellows for outstanding contributions to biomaterials for cell and tissue nitment to diversity, equity and inclusion.

n Yang has been elected one of the 71 new fellows recognized by the nery — the world's largest educational and scientific computing society.

ing, striving to be better each year. UC Merced is truly building the future in

the heart of California, and the School of Engineering is proud to be a major part of the university's success.

Visit our website: https://engineering.ucmerced.edu/

Dean Mark Matsumoto

NEED TRANSLATION OR INTERPRETATION? USE THIS UC-APPROVED COMPANY

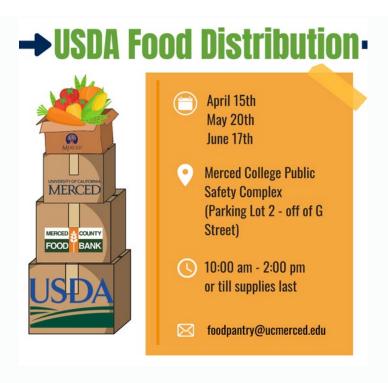
Members of the UC Merced community who need translation or interpretation services are encouraged to use a company that has earned a systemwide use agreement through the UC Office of the President. Acolad (formerly Amplexor), an international company, handles more than 1 million projects a year covering more than 800 language pairs.

Acolad offers competitive pricing and services tailored to UC's needs. Using a system-approved language solution means you don't have to secure approval for an independent contractor or, if your supplier is overseas, get approval from export control.

In addition to translation projects, Acolad can provide interpretation onsite, over the phone or via remote video. In addition, UC Merced receives a financial incentive when Acolad services are used.

The UCOP contract number for Acolad is 2021.002865 and the supplier number in our Oracle purchasing system is 12277.

Questions? Contact Senior Contract Manager Theresa Mason.





Interested in learning more about CalFresh? Take a look at our campus resources to learn more about student eligibility! https://linktr.ee/ucmbasicneeds?fbclid=IwAR3P8As2EQgR8CLfxqij8X3MTZn5XtoXEu8PgirMOcEM43GsdCK-n9EpvV0



#BobcatDay is back at UC Merced. The day is dedicated to first-year students, transfer students and their families to explore all the campus has to offer.

On Saturday, April 23, incoming students can take campus tours, meet with faculty, attend presentations from each of the academic schools, talk to Financial Aid and Admissions staff, discover student clubs and organizations, and much more.

https://ucm.edu/muIeUD

Dear Students,

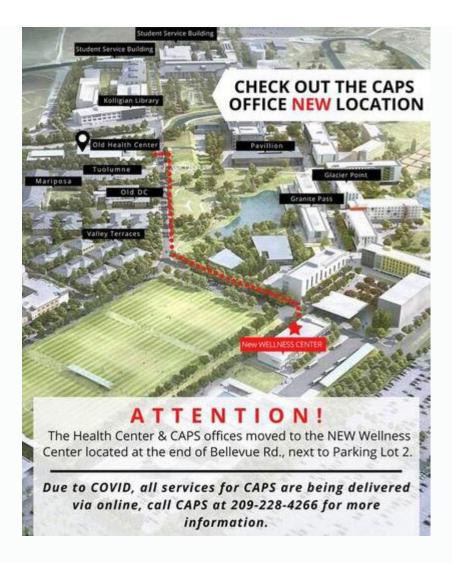
As summer session enrollment has opened, we wanted to remind you about a couple of things:

- If the course you plan on re-taking in the summer is a course you did not pass, make sure to contact your academic advisor first, to request a Repeat Override: https://engr-advising.ucmerced.edu/about/contact-us
- Most courses will be held remotely, so make sure to check if the course is in-person or remote: https://registrar.ucmerced.edu/go/schedule
- As a reminder, financial aid application is on a first come first served basis for summer aid. The <u>application</u>
 <u>opened March 1st</u> and you must be enrolled in at least 6 units at UC Merced to apply. For more information
 <u>visit: https://financialaid.ucmerced.edu/summer</u>

If you plan on taking courses at a community college or another institution, make sure to view: https://engradvising.ucmerced.edu/summer

Sincerely, School of Engineering Advising

THE HEALTH CENTER & CAPS OFFICES MOVED TO A NEW LOCATION!



CAPS RESOURCES

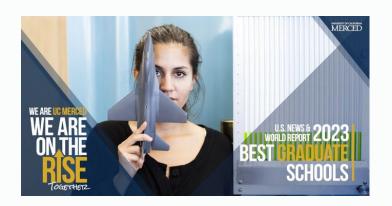




NESTFLIX: CAMPUS CAT CAM CAPTURES LIVE LOOK AT GREAT HORNED OWL



The great horned owl (Bubo virginianus) is one of the most common native owls in North America – and is one of the newest on-campus residents atop the Social Sciences and Management Building. Tap the link below to see a live feed of UC Merced's resident owl family. https://news.ucmerced.edu/owl



UC Merced continues to rise in the @usnews rankings. This week, twelve of our graduate programs and one of our schools have been recognized among the best in the country in the 2023 Best Graduate Schools rankings.

TUTORING AND LEARNING SUPPORT

We are pleased to announce that the UC Merced tutoring and learning support services have recently reorganized! The new offerings are designed to be more transparent and accessible for students and further aligned with course academic learning support needs.

- Students can now find support through the **STEM Tutoring Hub** for many lower-division Math, Chemistry, Biology, Physics and Computer Science Engineering courses.
- The **University Writing Center** continues to provide one-on-one consultations for students throughout the writing process.
- The new Peer-Led Undergraduate Study Center (PLUS) offers directed group study sessions, particularly for courses outside of STEM. The former PALS program has recently joined the new Division of Undergraduate Education umbrella of learning support services under new title. The PLUS Center was designed through student and faculty input to meet learning needs for lower-division courses in Economics, Psychology, Public Health, Sociology and more!

For more information about these free campus learning support services, please visit https://success.ucmerced.edu/tutoring.

CAMPUS COMMUNITY:

Surgical masks and N95 Respirators for voluntary use can be obtained from the following locations below:

Now Open:

• Granite Pass ticket office

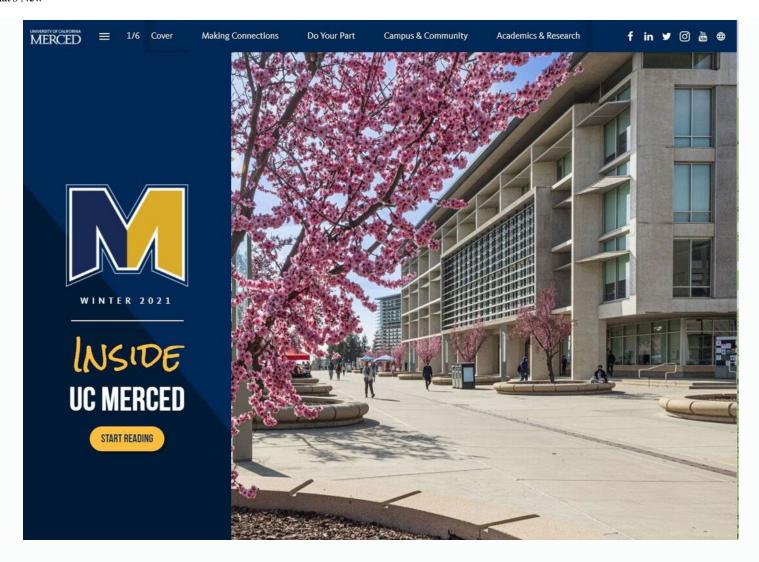
- COB 1 ticket office
- Downtown Campus Center
- Castle
- Fresno Center
- Police Department
- Student Health Center
- ECEC (ECEC employees only)
- Office of Student Involvement
- SE 2 Room 379
- Dining Center
- Library
- Welcome Center
- Recreations Center

Upcoming Locations:

- Bobcat Pantry (TBD)
- Valley Terrace Housing Office (TBD)

Please note, when obtaining a N95 Respirator for voluntary use through this program, all faculty, staff, and student employees must complete the Voluntary Respirator Use Form here and present confirmation at the participating distribution sites. Faculty, Staff, and student employees will only need to do this once for 2022.

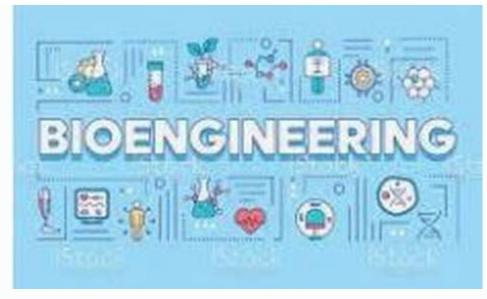
If you have any questions, comments or concerns, please contact us at emergency.mgmt@ucmerced.edu.



How do we connect to California, the San Joaquin Valley, the Merced community, and each other? The Winter 2022 edition of Inside UC Merced explores that question and finds answers in voices throughout the university. Learn how we're reaching out to make our community a better place and establishing the knowledge necessary to influence decisions that shape the quality of life in the Valley and beyond. https://uc-merced.foleon.com/public-relations/inside-ucm-winter-2022/cover/

Dear Students,

The department of BioE would like to inform you that BioE 060 will not be offered Fall 2022, rather it will be offered Spring 2023. As BioE 065 has the prerequisite of BioE 060, the BioE department will provide a one-time approval to take BioE 060 and BioE 065



concurrently in Spring 2023.

Academic advising will remind you of this in Fall 2022 for Spring 2023

registration.

Sincerely,
School of Engineering Advising

ONWARD AND UPWARD!



2021 has been one of our most productive years of research to date! UC Merced and its School of Engineering moved up again in the closely watched U.S. News & World Report rankings of the nation's universities. Our research community continues to amaze amidst the challenges of conducting research during these unprecedented times. The Fall 2021 edition of our **School of Engineering Digital Brochure** spotlights these accomplishments and our esteemed graduate programs.

OUR RESEARCH IMPACT



HELP STOCK US UP!

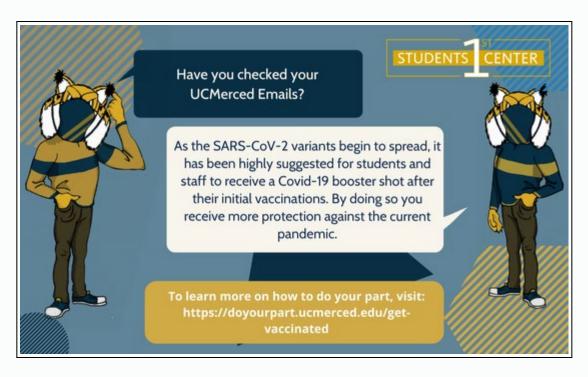
Sign up at https://fal.cn/3lqAF



REMINDERS

BE SURE TO CHECK YOUR UCM EMAILS

Do Your Part https://fal.cn/3lqrP https://fal.cn/3j8f5



OFFICE OF THE REGISTRAR FORMS

BOBCATS! WHEN FILLING OUT FORMS. MAKE SURE TO USE THE UPDATED VERSIONS OF THESE BROWERS FOR BETTER RESULTS OR COME TO THE STUDENTS FIRST CENTER AND FILL THEM OUT WITH US! NEED TO FILL OUT A FORM FOR REGISTRATION? For More Info: https://bit.ly/3jt4AH4

DON'T BE BAITED BY A PHISHING SCAM



https://registrar.ucmerced.edu/forms

*** Electronic Forms - Use the following supported browsers for best results :

Browser -Version

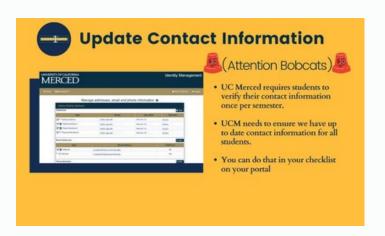
Google Chrome - 57 and newer
Microsoft Edge - EdgeHTML 14 and newer
Mozilla Firefox - 52 and newer
Mozilla Firefox ESR - 52
Microsoft Internet Explorer - 11
Apple Safari - 9.1.x, 10.0.x, 10.1.x, 11.0.x, 11.1.x

Phishing is the No. 1 threat delivery and communication vehicle in the world today, allowing cybercriminals to exploit system vulnerabilities to gain access to sensitive data, personally identifiable information (PII), and other valuable information.

In phishing, cyber-criminals have a perfect attack and delivery tool: a digital medium used by almost anyone in today's connected world to conduct all types of real-time business that can carry any type of content, links, and attachments. It is anonymous, has an incredibly marginal cost to use, and is one of the most common services offered by the service providers.

Simply put: If you have an email address, you are a target. So you must be prepared https://it.ucmerced.edu/security-campaigns

BOBCATS, MAKE SURE YOU HAVE UPDATED YOUR CONTACT INFORMATION! YOU CAN DO SO BY GOING ON YOUR PORTAL!



BE A BOBCAT!



Update Your Address

Please make sure we have your current address on file using this link.

The link is also available in your portal under MyPersonalInfo.

MY PERSONAL INFO



MyBill

Pay your account balance for Fall 2020, or prior term. Any unpaid balance may result in a hold that will prevent Spring 2021 registration.

Contact the Students First Center if you need any more assistance!

MYBILL TUTORIAL



Do Your Part and Take the Bobcat Pledge Today!





Join our online community and stay in the known!







ELIZABETH ATILANO, CAREER

SPECIALIST

Location: SSB 230

Email: eatilano2@ucmerced.edu

Appointments available through

Handshake

at https://ucmerced.joinhandshake.com/

Dear School of Engineering Bobcats,

As your Career Specialist, I am dedicated to supporting you in your journey toward achieving your career goals. While new to the University of California, Merced community, I have had the privilege of helping students and graduates find success in their professional preparation and career endeavors for over 20 years. As I look at the start of the new academic year, I am excited about the opportunity to provide coaching and guidance on how you can use your knowledge and unique talents to make a difference in your chosen field. I am available on a drop-in and appointment basis for Career Conversations on topics such as:

- · Connecting your Academic Major to Career Options
- Preparing for a Job or Internship Interview
- Writing an Effective Resume and Cover Letter
- Considering Graduate School
- · Searching for Jobs and Internships
- Discovering Your Strengths, Interests and Values

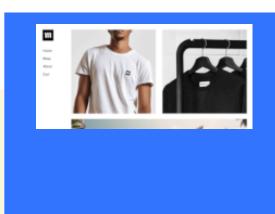
I hope to see you at many of the Engineering and Technical Career events scheduled on campus during the Fall semester including Employer Information Sessions, Career Meet Ups Workshops and On-Campus Interviews. Be sure to log into the UC Merced Handshake Career Management System to see which employers are coming to campus and when events, such as our Fall Career Fair and Engineering Networking-Readiness Mixers, are taking place. You will also be able to find Job and Internship listings on Handshake and receive emails from me about Career happenings and opportunities based on your interests and aspirations.

Wishing you Success in the coming Academic Year!



Sincerely, Elizabeth "Liz" Atilano Career Specialist, School of Engineering

POWERED BY



NTER

APPLY FOR AN ON-CAMPUS JOBS HERE

ANNOUNCEMENTS & EVENTS





FOUR STUDENT EMPLOYMENT

POSITIONS!!

1. (CEE) Student Assistant

THIS POSITION IS OPEN TO ALL ACTIVE UC MERCED STUDENTS (INCLUDING FEDERAL WORK STUDY ELIGIBLE).

Under the immigration Reform and Control Act of 1986 employees are required to provide proof of eligibility to work in the United States (a list of acceptable documents to establish eligibility can be found here)

Description:

The School of Engineering is seeking applicants for 8 Student Assistant Positions to help maintain the engineering instructional labs. Duties and responsibilities include: maintaining inventory, helping set up labs for courses, equipment maintenance, assistance in 3D printing and other rapid prototyping tasks, and other duties as assigned. Engineering students are preferred. We expect to complete the hiring process in next 2-3 weeks.

Hours Per Week: 10 Background Check: No

PHYSICAL WORK LOCATION: On

Campus

Please contact Neeraj Sharma at nsharma8@ucmerced.edu for more

in formation

Qualifications: Knowledge in electronics and/or 3D

modeling

Must be able to follow procedures and protocols

Must have excellent organizational skills

Must be able to work in harmony with others

Working knowledge of Microsoft Office programs

Skills with tools desirable

Engineering majors preferred

2. (MSE) Student Assistant

THIS POSITION IS OPEN TO ALL ACTIVE UC MERCED STUDENTS (INCLUDING FEDERAL WORK STUDY ELIGIBLE).

Under the immigration Reform and Control Act of 1986 employees are required to provide proof of eligibility to work in the United States (a list of acceptable documents to establish eligibility can be found here)

Description:

The School of Engineering is seeking applicants for 8 Student Assistant Positions to help maintain the engineering instructional labs. Duties and responsibilities include: maintaining inventory, helping set up labs for courses, equipment maintenance, assistance in 3D printing and other rapid prototyping tasks, and other duties as assigned. Engineering

students are preferred. We expect to complete the hiring process in next 2-3 weeks.

Hours Per Week: 14 Qualifications: Knowledge in electronics and/or

Background Check: Yes 3D modeling

Must be able to follow procedures and protocols PHYSICAL WORK LOCATION: On Campus

> Must have excellent organizational skills Must be able to work in harmony with others

Working knowledge of Microsoft Office programs Please contact Neeraj Sharma

Skills with tools desirable at nsharma8@ucmerced.edu for more information

Engineering majors preferred

3. (BIOE) Student Assistant

THIS POSITION IS OPEN TO ALL ACTIVE UC MERCED STUDENTS (INCLUDING FEDERAL WORK STUDY ELIGIBLE).

Under the immigration Reform and Control Act of 1986 employees are required to provide proof of eligibility to work in the United States (a list of acceptable documents to establish eligibility can be found here)

Description:

The School of Engineering is seeking applicants for 8 Student Assistant Positions to help maintain the engineering instructional labs. Duties and responsibilities include: maintaining inventory, helping set up labs for courses, equipment maintenance, assistance in 3D printing and other rapid prototyping tasks, and other duties as assigned. Engineering students are preferred. We expect to complete the hiring process in next 2-3 weeks.

Hours Per Week: 10 **Qualifications:** Knowledge in electronics and/or

Background Check: No 3D modeling

PHYSICAL WORK LOCATION: On Campus Must be able to follow procedures and protocols

> Must have excellent organizational skills Must be able to work in harmony with others

Working knowledge of Microsoft Office programs Please contact Neeraj Sharma

Skills with tools desirable

Engineering majors preferred

at nsharma8@ucmerced.edu for more information

4. (ME) Student Assistant

THIS POSITION IS OPEN TO ALL ACTIVE UC MERCED STUDENTS (INCLUDING FEDERAL WORK STUDY ELIGIBLE).

Under the immigration Reform and Control Act of 1986 employees are required to provide proof of eligibility to work in the United States (a list of acceptable documents to establish eligibility can be found here)

Description:

The School of Engineering is seeking applicants for 8 Student Assistant Positions to help maintain the engineering instructional labs. Duties and responsibilities include: maintaining inventory, helping set up labs for courses, equipment maintenance, assistance in 3D printing and other rapid prototyping tasks, and other duties as assigned. Engineering students are preferred. We expect to complete the hiring process in next 2-3 weeks.

Hours Per Week: 10 Background Check: No

PHYSICAL WORK LOCATION: On Campus

Please contact Neeraj Sharma at nsharma8@ucmerced.edu for more information Qualifications: Knowledge in electronics and/or 3D modeling
Must be able to follow procedures and protocols
Must have excellent organizational skills
Must be able to work in harmony with others
Working knowledge of Microsoft Office programs
Skills with tools desirable

Engineering majors preferred

CCPA WORKSHOPS: GMI STUDENT INTRO





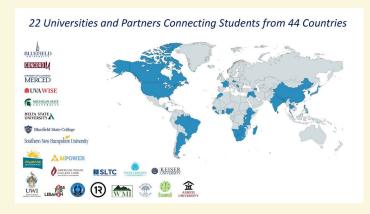


Why You Should Consider This Mentorship



- Identify your business aspirations and create realistic steps to achieving your goals.
- ✓ Increase your understanding of the professional skills required for global business.
- ✓ Receive professional assistance to create a resume or CV that will land the job you are looking for.
- ✓ Build a strong professional network to expand your career options.
- Become a qualified, competitive candidate for positions with local and global organizations.
- Line up career options before graduating to start your professional journey.





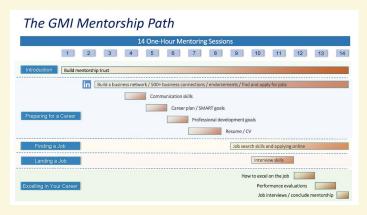
Mentorship Goals

Your Name

Mentorship helps prepare you for a career

- ✓ Establishing a professional business network using LinkedIn
- ✓ Developing specific soft skills to excel in business
- ✓ Communication strategy for a global business environment
- ✓ Creating a career plan and setting measurable goals
- ✓ Creating a resume/CV that gets noticed using keywords
- ✓ Templates and guides for conducting a job search
- ✓ Mastering the job interview process –answering tough questions
- How companies evaluate their employees and how to distinguish yourself on the job











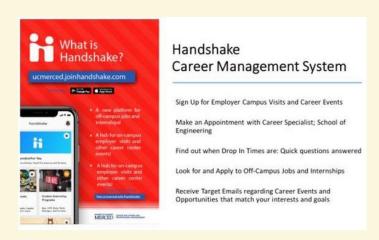
WHAT IS STANDOUT?

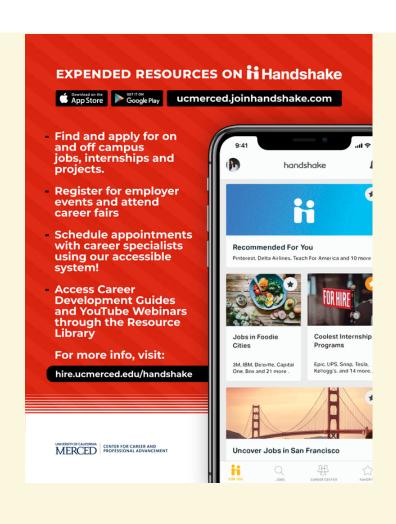


UC Merced is pleased to provide an innovative practice interview system to help students with their professional abilities. The Standout links on this page will take you to the UC Merced Standout page where you will be able to practice a number of different interviews based on your current career focus. This interactive feature will allow you to immediately practice your interview skills and further connect with a career specialist if needed.

VISIT STANDOUT TODAY

SIGN UP FOR HANDSHAKE!







Resources



UC MERCED SUCCESS ANYWHERE

DO YOUR PART



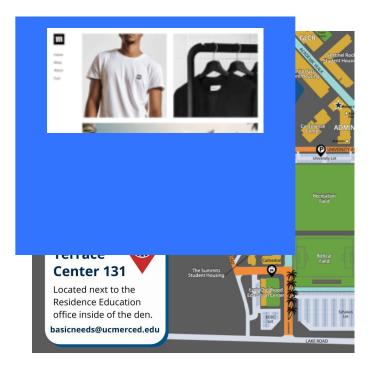
Campus Resource site

Emergency Preparedness

Emergency Status Line: 866-993-0969

CAMPUS RESOURCE SITE

POWERED BY



Basic Needs Resources

Spring Semester Pantry Hours:

Monday - Thursday: 12:00PM - 5:00PM

Operation hours are valid from January 31st - May

5th

Closed on the following dates:

Spring Break: March 21st - 24th

Date and Time: Sign up for any updates to our operating

hours here

Email: basicneeds@ucmerced.edu

Please complete the grocery bag pick-up form weekly

before visiting the pantry!

Services include:

Bobcat Pantry

Calfresh Outreach

USDA Food Distribution

Pop-Up People's Pantry

Cropmobster

ICare

UC Merced Community Garden

People's Fridge



Financial Aid

The first step in obtaining financial aid is applying!
The 2021-2022 Free Application for Federal Student
Aid (FAFSA) and the California Dream Act
Application (CADAA) open on October 1st, 2020. For
more information about applying, click here.

If you have feedback or suggestions about our workshop offerings, please email us at finaidevents@ucmerced.edu.

California Priority Funding Deadline is MARCH 2nd

CONTACT FINANCIAL AID

Want to know your estimated balance? Use the Direct Costs Worksheet to find out!

For more info: https://fal.cn/3eQSa



COVID-19 Updates for Financial Aid Students

We've made HEERF II payments to eligible students and they have been notified via email.

For more info:

https://financialaid.ucmerced.edu/covid-19

Am I eligible?

What happened?

requests regardless of expiration date, and advance parole requests.

DACA has reopened for

new applicants!

What do I do now?

UC students/family members who may be eligible for DACA should reach out to our office ASAP.

Services for Undocumented Students

To schedule a meeting with one of our student coordinators, click on the Calendly link below and the student coordinator that is available at that time, will meet with you. The meetings will be held in KL 222. If you have any further questions feel free to stop by our office or email undoc@ucmerced.edu.

Click here to schedule an appointment with a student coordinator: https://calendly.com/ucmerced-undoc

Location:

UC Merced Kolligian Library, Room 222 5200 N. Lake Road Merced, CA 95343

Phone: 209-228-4625 | Email: undoc@ucmerced.edu

Link to view our Brochure in English and

Spanish: http://bit.ly/UndocuBobcatBrochures

Legal Support: https://undoc.ucmerced.edu/form/legal-

services

SERVICES FOR UNDOCUMENTED STUDENTS

UC MERCED OFFICE OF INFORMATION TECHNOLOGY



Office of Information Technology

Due to COVID-19, OIT Service Desk has increased call center (209) 228-HELP(4357) and remote support staff to support remote work. We are open for on-site support and drop off at our main location only. Travel desk side appointments are limited to essential departments and labs only.

Location and Hours

Classroom & Office Building 1 (COB1) 127

Monday - Thursday: 8 a.m. to 5 p.m.

Friday: 8 a.m to 4 p.m.

Saturday and Sunday: Closed

OIT FOR STUDENTS

SCHEDULE AN APPOINTMENT

OIT EVENTS



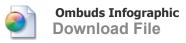
Library

EVENTS CALENDAR BOOK DELIVERY



Office of the Ombuds

Our office is a safe, informal, and confidential space for campus community members to discuss the interpersonal conflict(s), concerns, and issues you may be facing at UC Merced. We can provide an impartial perspective and help you develop options and strategies, so you choose your path to resolution. The Ombudsperson can assist through active listening, coaching for communication strategies, thought partnership, and identifying resources, policies and procedures. Our services also include facilitative dialogue to help groups and/or teams make united decisions and deliver tailored training on Communication, Conflict Management, and Team Building. Also, we provide upward feedback to leadership on trends and patterns we are hearing. Please review the FY20-21 Annual Report and call 209-228-4410 for an appointment and let us know how we can help.



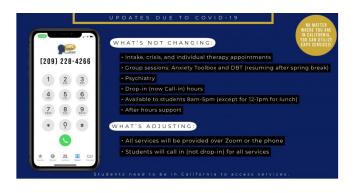
Health Center



COVID-19 TESTING AND/OR VACCINES







CAPS

Counseling and Psychological Services Supports the mental health and well-being of our students.

Monday - Friday: 8:00 AM - 4:30 PM All Services Currently Online

SCHEDULE AN APPOINTMENT

GROUP WORKSHOPS

SPRING 2021 CAPS SERVICES UPDATE

For more information, please follow this link to CAPS Website!

- AA/Black Scholars Group
- Anxiety Toolbox Group
- Graduate Support Group
- International Grad Group
- Latinx Support Group
- LGBTQ+ Center
- Managing Myself & My Emotions Group

- Men's Trauma Group
- Peer Recovery Support Group
- Women's Trauma Group
- Coping with Grief & Loss?
- AAPIs Safe Space & Support Group
- Learn how video games can be used as an effective coping tool!



Students First Center

100 Administration Building, Merced, CA 95343

From admissions to graduation, the staff in the Students First

Center provides high quality guidance to UC Merced Students, Campus Constituents and the public.

Please use the **SFC Web Check-In** for In-person service

Phone: (209) 228-7178

SFC Email: studentsfirst@ucmerced.edu

SFC Fax number: (209) 228-7649

Contact and

Hours: https://studentsfirst.ucmerced.edu/contact-us-0

STUDENT FIRST CENTER

Engineering Study Abroad Resource Center



Office of International Affairs

Engineering Advisors'

Office: https://engineering.ucmerced.edu/students/

advising

UC Merced Study Abroad

page: https://studyabroad.ucmerced.edu

Education Abroad Program visit the **UCEAP**

website

Engineering course

articulation: https://uceap.universityofcalifornia.ed u/campus-credit-abroad/uc-merced-credit-abroad

START HERE



UCEAP Forges Ahead

UCEAP's viewbook has gone digital! See videos and animated graphics that will help you plan your study abroad adventure when you, and the world, are ready. New features let you:

- Take a virtual world tour
- Find programs by personality
- See an example cost calculator
- Read student stories

EXPLORE THE VIEWBOOK



STEM Resource Center

UC Merced tutoring and learning support services have been reorganized to help make our offerings more transparent and accessible to students and to better align with academic learning support needs. You can now find support through the STEM Tutoring Hub for many lower division Math, Chemistry, Biology and Computer Science courses. You can access one-on-one writing consultations through the University Writing Center. All learning support services are provided free of charge! Please follow the link to a flyer with information about learning support services or visit https://success.ucmerced.edu/tutoring.



Loaner Laptop Program

Office of Undergrad Education: SSB 310

APPLICATION



Social Justice Initiatives & Identity Programs

Let's Chat | Virtual Drop in Hours

Bobcats,

We hope everyone is staying safe and healthy during these uncertain times and that you continue to successfully navigate through your online courses as the end of semester approaches. The Social Justice Initiative & Identity Programs have virtual drop in hours for the rest of the semester! Come and chat with us, if these times do not work, feel free to email us.

SOCIAL JUSTICE INITIATIVES & IDENTITY PROGRAMS



Virtual Campus Tour

The External Relations department has put together this extensive, interactive virtual tour of UC Merced. We hope this experience will keep our campus community and future Bobcats and their families connected to campus. Enjoy!

CAMPUS TOUR



Calm App is Free for UC Merced

Individual and community well-being is essential as we work our way through the COVID-19 pandemic and its significant impact on our professional and personal lives.

We invite you to explore the Calm features as a resource to practice mindfulness to reduce anxiety and

stress, improve sleep and focus, and enhance academic and workplace productivity and performance.

GETTING STARTED

GitHub

Code Hosting Platform

GitHub is a code hosting platform for version control and collaboration. It lets you and others work together on projects from anywhere. You'll create your own Hello Work repository and learn GitHub's Pull Request workflow, a popular way to create and review code.

GITHUB



UCM: Social Media Platforms

This Webpage is created to encourage you to use social media as a way to connect with UC Merced resources. All students, alumni, faculty, staff, and prospective UC Merced members are welcome to network and to view our resources as well as information addressed to our university community.

SOCIAL MEDIA ACCOUNTS



Marketing Department

Now you can show your Bobcat Pride in your internal and external Zoom meetings by downloading one of these snazzy Top 100 virtual backgrounds.

VIRTUAL BACKGROUNDS



The People's Fridge

The People's Fridge at 936 W. 18th St. Merced will now be open 24/7. Take free produce from the fridge in the green shed. Leave free fruit and vegetables (no meat or dairy donations please) in the fridge in the blue shed. Contact emeyer4@ucmerced.edu for questions.



At UC Merced, we believe that the students are co-creators of their university experience.

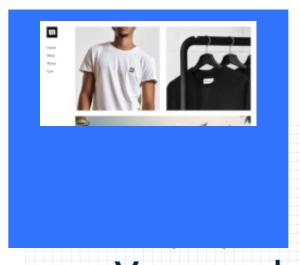
Getting involved at UC Merced is a great way to connect with others, grow personally, and gain skills that will help you in your future career.

UC Merced Office of Student Involvement

The Office of Involvement will be hosting some fun virtual events and contest throughout the semester!!! Make sure to join us and your fellow bobcats. Look out for our event flyers and updates on our Instagram @ucmercedosi and our Office of Student Involvement Facebook page. Let's make the best of the situation BOBCATS! #BobcatProud

Check out the most recent updates in regards to planning events for registered clubs and organizations. Make sure to contact us and come to our office at Granite 163 if you any questions. Stay safe and healthy Bobcats





Vanguard Engineering Society

Engineering Professional Organization

VANGUARD ENGINEERING



Engineering Service Learning

ENGINEERING SERVICE LEARNING

Citizen Science Research Program

Undergraduate Research Opportunities Center (UROC) and the Division of Undergraduate Education (DUE) just initiated the Citizen Science Research program. This program aims to expand the array of research opportunities available to UC

Interested in research but not able to be on campus?

Would you like to connect with others?



The Division of Undergraduate Education (DUE) and the Undergraduate Research Opportunities Center (UROC) staff are interested in supporting a Citizen Science Research community for UC Merced students.

citizen-science-research | noun

: work undertaken by members of the general public, often in collaboration with or under the direction of professional researchers and institutions.



Select a project to work on alone or with others



Provide updates during group meetings



Network with faculty and staff to learn more





Email questions or comments to <u>uroc@ucmerced.edu</u>. Visit <u>http://bit.ly/uroccsr</u> or <u>uroc.ucmerced.edu</u> for more info. Merced students. The group is an opportunity for students to get early research experience, add an item to their resume/CV, prepare for future research with UCM faculty, connect with UROC Staff, learn about cutting edge applications of their coursework, and expand their peer network.

Interested?

<u>Click here</u> to submit your info so we can update you.

*There is research available in a range of disciplines and is not meant just for STEM majors.

LEARN MORE



Clubs and Organizations

CLUBS AND ORGANIZATIONS

12 REASONS TO GET INVOLVED



Greek Life

SOCIAL FRATERNITIES

SOCIAL SORORITIES

PROFESSIONAL FRATERNITIES



Debate Society

Join the very first Dedicated Debate Team at UC Merced!



Q Project at UC Merced

The Q Project is an interdisciplinary homegrown organization at UC Merced. Our goal is to create an inclusive diverse space for education and personal advancement for all students no matter their major, sexual orientation, gender, origin, race, or socioeconomic status. We have divisions focusing on cyber security, networks, team management, streaming, student advocacy, and more.

Q PROJECT YOUTUBE CHANNEL



Association for Computing Machinery

ACM is the world's largest educational and scientific computing society, delivers resources that advance computing as a science and a profession. We're just your friendly neighborhood student chapter at UC Merced.

ACM

FACEBOOK GROUP

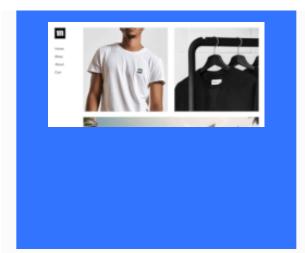


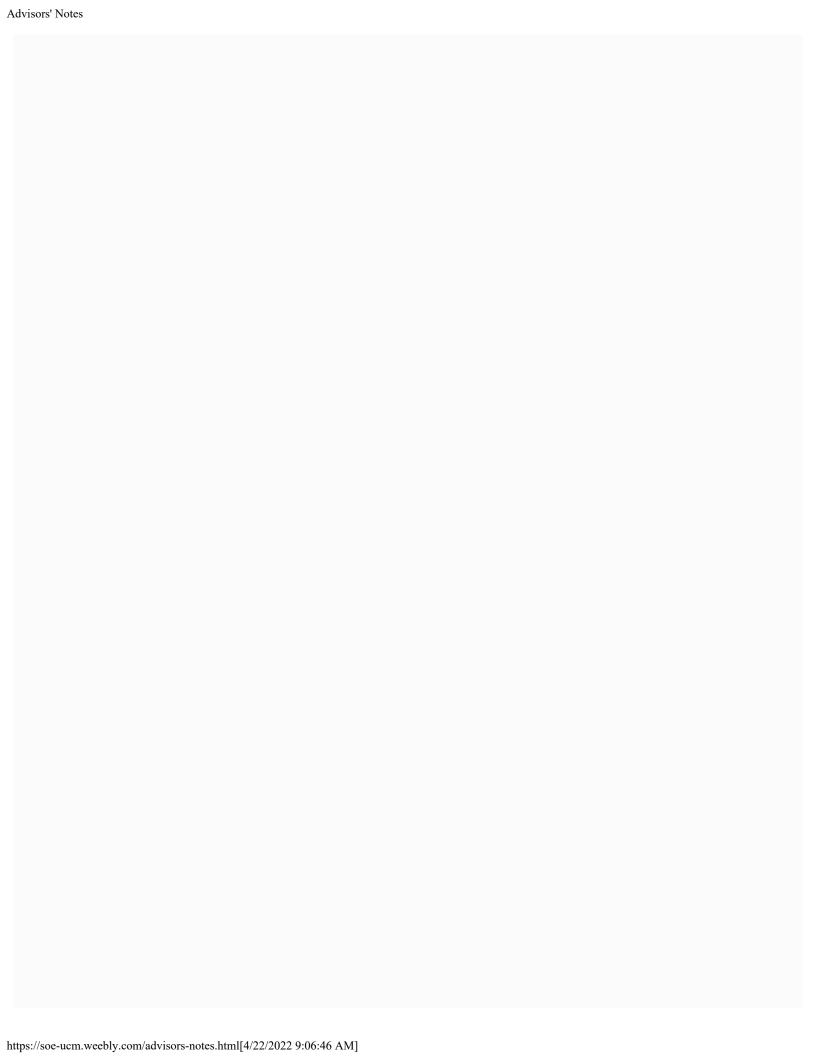
Advisors' Notes

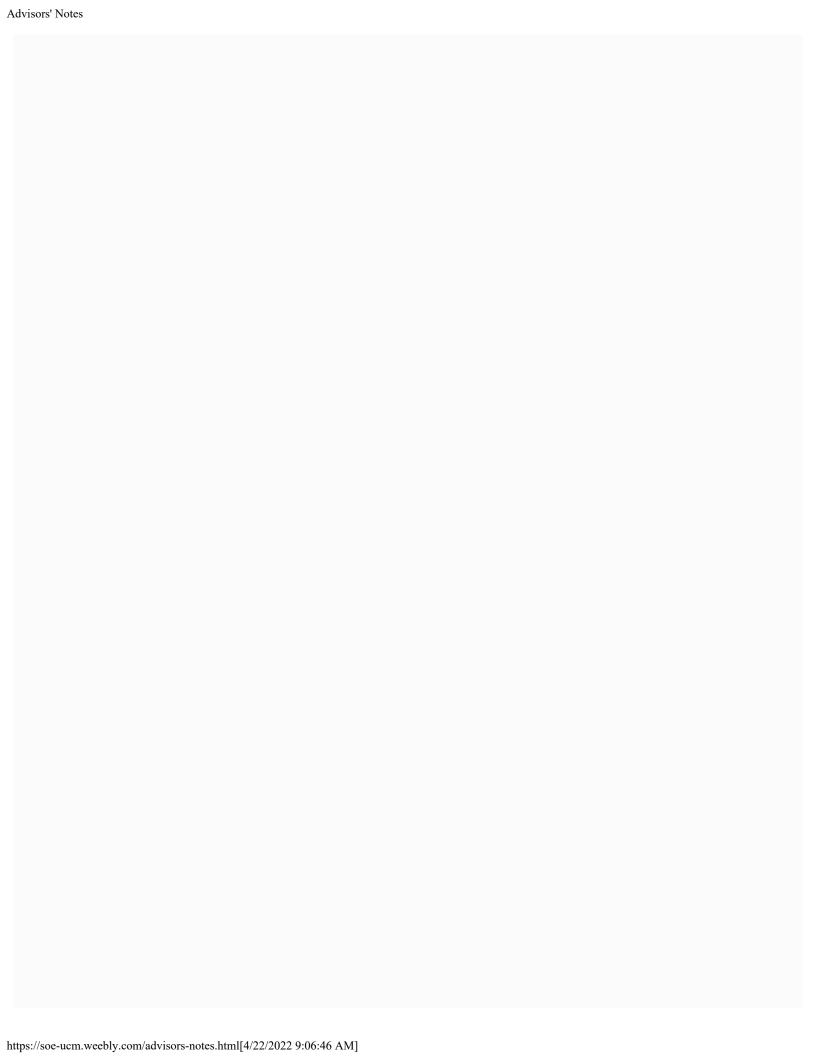


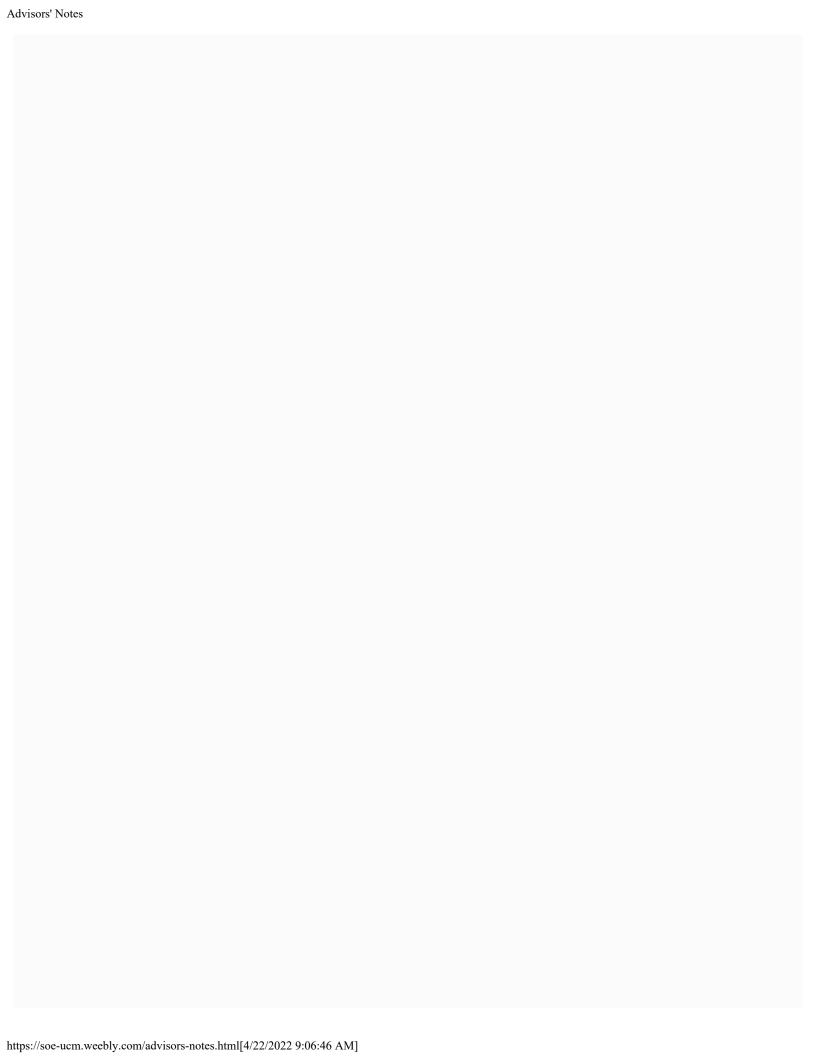
You may visit our School of Engineering Website for Academic Advisors Zoom Walk-In and Appointment Schedules

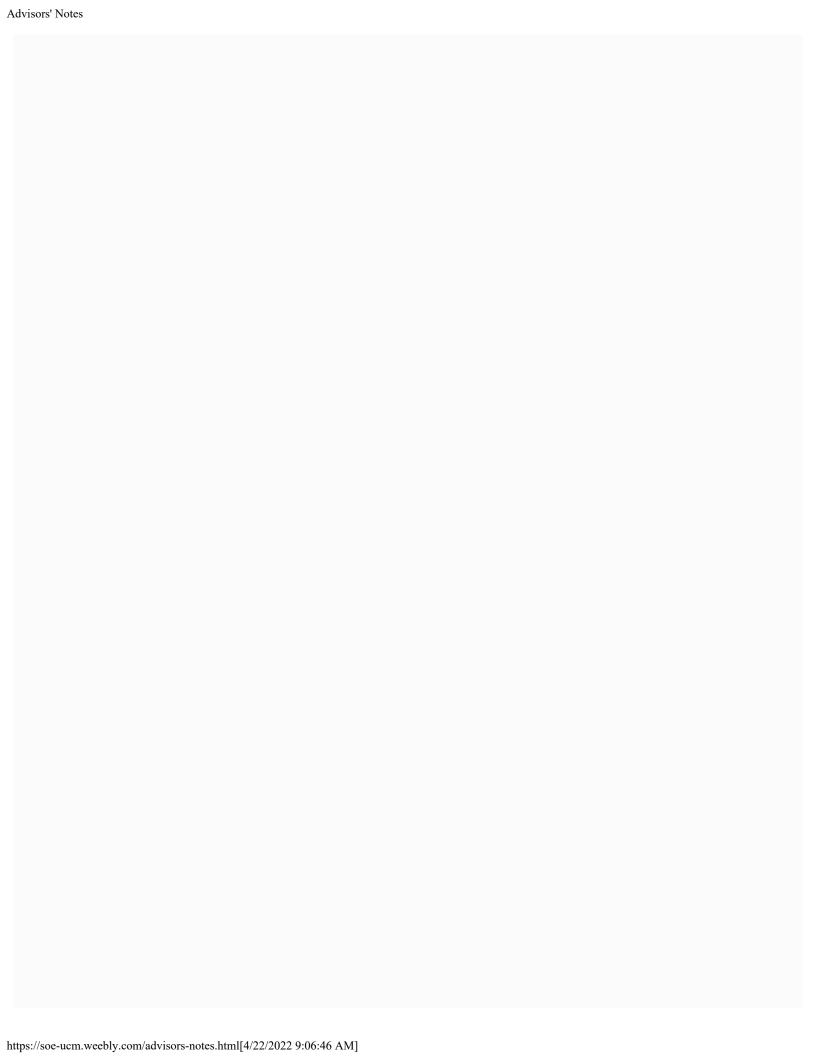
http://engr-advising.ucmerced.edu/see-my-advisor

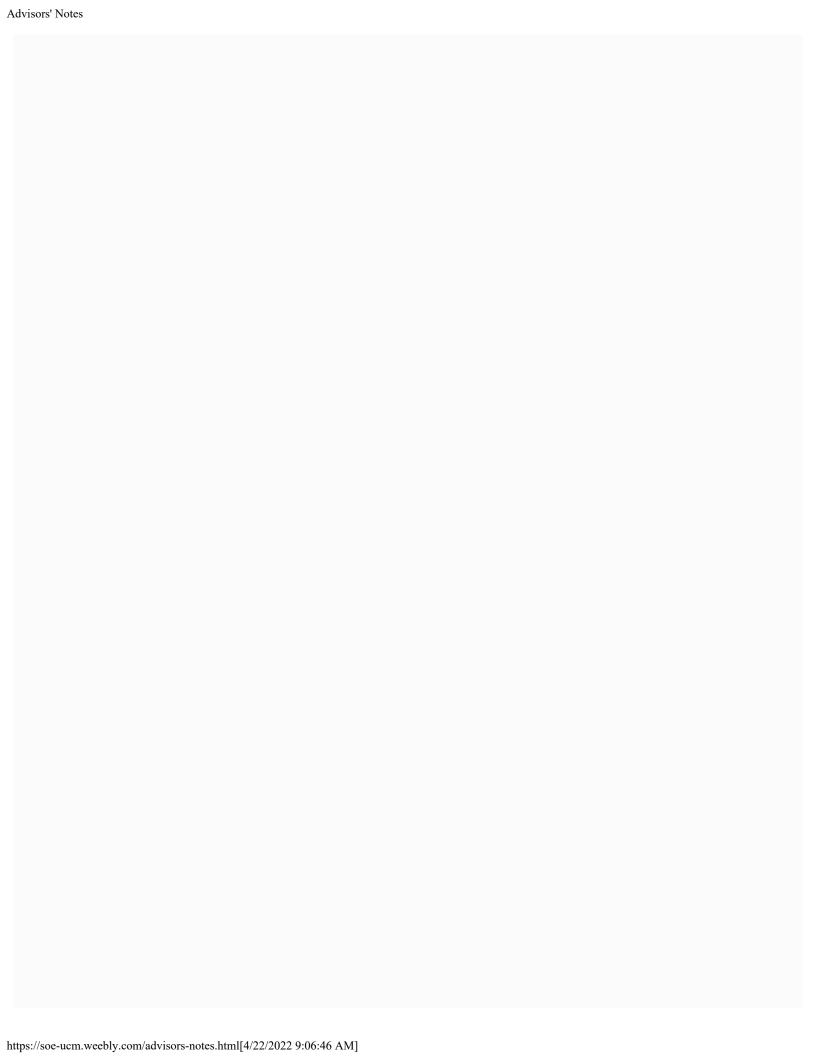














SIGN UP FOR A ONE-ON-ONE ZOOM APPLICATION SESSION WITH A UCM CALFRESH OUTREACH ADVOCATE

TUESDAYS, WEDNESDAYS, & THURSDAYS





→ USDA Food Distribution-



- September 18th
 October 16th
 November 20th
 December 18th
- Merced College, Public Safety Complex (Parking Lot 2 - off of G Street)
- U 10:00 AM until supplies last
- foodpantry@ucmerced.edu

People's Fridge

936 W. 18th St. Merced, CA 95340 Horario: 9 am-5 pm diario

In los Estados Unidos, 1 de cada 8 personas sufre de inseguridad alimentaria.

En todo el mundo, 40% de los alimentos se desperdician.

GRATIS PARA TODOS!

El Refrigerador del Pueblo es una solución simple. Ayuda con el problema del desperdicio de alimentos y al mismo tiempo nos permite ofrecer alimentos gratis a cualquier persona de la comunidad que tiene necesisdad. Cualquier persona puede dejar comida y productos frescos, que esten enteros y sin cortar en el "conjelador de donaciónes" a lado izquierdo de el cobertizo. No se preocupe, ¡Subimos la temperatura! Nos aseguramos que todo esta bueno para comer y luego lo guardamos en el "Refrigerador del Pueblo" para que cualquiera pueda tomar lo que necesite. Todo esto logra el doble objetivo de reducir el desperdicio de alimentos y volver a distribuir estos alimentos a otros que lo necesitan.

No se necesita prueba de ingresos o documentación para acceso al refrigerador.

Por favor, use guantes y una máscara.

Preguntas:

(209) 205-8102 / emeyer4@ucmerced.edu







UNIVERSITY OF CALIFORNIA, MERCED



Confidential

Informal

Impartial

Independent

A safe space to talk for any member of the UC Merced community with a university-related concern

TO SCHEDULE AN APPOINTMENT



Call 209-228-4410

TO EXPLORE OUR PROFESSIONAL DEVELOPMENT OPPORUTUNITIES AND OMBUDS SERVICES





UC MERCED Organizational Ombuds

Trusted Navigators leading the way to just, engaged, and inclusive organizations

WHAT'S AN OMBUDS?

- A person who helps YOU resolve conflicts/concerns
- Assists in exploring and determining options
- Brings systemic concerns to the organization's attention for resolution

WHO DO WE SERVE?

- Students
- Postdoctoral Scholars & Researchers
- Staff
- Faculty
- · Parents of UC Merced students
- Members of the public with a university-related concern

OMBUDS ARE

HOW DO WE HELP?

Listen & Understand Issues From Your

HELPFUL BECAUSE WE...

- · Are Confidential
- Stay Impartial
- · Work Informally
- Are Independent
- · Follow Standards of Practice

OMBUDS DO NOT

- Create or Maintain
 Records/Reports For The
 Organizations
- Receive Notice For The Organization
- Serve In Roles That Compromise Impartiality
- Make Binding Decisions/Mandate Policies
- Participate In Formal Investigations

Perspective

- Reframe Issues & Help You Evaluate Options
- Coach You To Deal Directly With Other Parties
- Refer You To Appropriate Resolution Channels
- Facilitate/Mediate Informal Resolution Processes
- Identify New Issues/Opportunities For Systemic Change

COMMON CONCERNS WE HEAR

- · Grade Disputes
- · Interpersonal Difficulties
- · Performance Feedback
- · Abusive Conduct/Bullying/Mobbing
- · Clarification of Policies/Procedures
- · Student & Faculty Relationships
- Pandemic Issues/Concerns
- · Harassment/Discrimination
- Respect/Treatment

HOW TO CONTACT US?

Callale Concon, University Ombudsperson Chanelle Reese, Assistant Ombudsperson

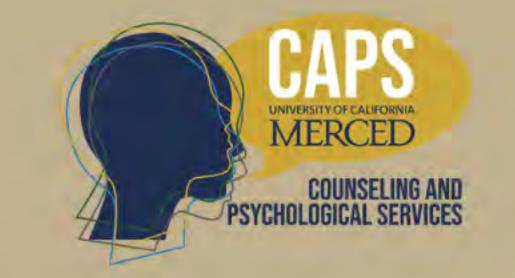
> Call for an appointment Phone: (209) 228-4410 ombuds.ucmerced.edu

Adapted from: International Ombuds Association



WOMEN'S TRAUMA SUPPORT GROUP





This support group is for women to explore traumatic experiences and develop new ways of coping with the impact that these traumas have had on their lives. This six-week group will provide a confidential space for women to use their strengths and increase skills to move forward in the healing

STARTS FEBRUARY 1ST

EVERY MONDAY AT 3:00PM



SLEEP WORKSHOP ZZ GET A BETTER NIGHT'S SLEEP!

LEARN HOW TO:

- GET MORE RESTFUL SLEEP
- FALL & STAY ASLEEP LONGER
- CHANGE BEHAVIORS THAT GET IN THE WAY OF GETTING A GOOD NIGHT SLEEP

MEETING 10: 829 7078 5024

PASSCODE: 472373

TUESDAY, FEBRUARY 9TH 5PM TO 6PM

https://us02web.zoom.us/j/82970785024 ?pwd=NEs4NmlzVHAxT0JjaFpYY3dWWGJ0QT09 MEETING ID: 873 3744 3227 PASSCODE: 472373

> WEDNESDAY, FEBRUARY 10TH 5PM TO 6PM

https://us02web.zoom.us/j/87337443227 ?pwd=UkxpNWZyUWpDd2tvMXg1TnJTa2tXQT09



Facilitated by: Dr. Laurel Eichler

RECOVERY SUPPORT GROUP

This group is open to all students throughout the semester and provides a confidential space to discuss struggles with alcohol and substance use.

STARTS FEBRUARY 4TH EVERY THURSDAY AT 1:00PM





Meeting ID: 861 6439 2255 Passcode: 140861



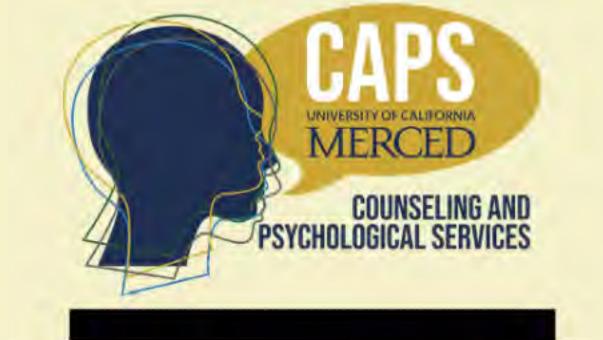
Facilitated by: Dr. William Johnson

MEN'S TRAUMA GROUP

Trauma of all types including interpersonal violence can impact us in a variety of ways. This group will discuss these impacts, without talking about the trauma experienced, and learn about ways to manage them to improve overall functions. Group treatment of trauma provides an opportunity to rebuild trust and decrease isolation for individuals who have experienced trauma.



MEETING ID: 821 7952 7815 PASSCODE: 472373



STARTING FEBRUARY 4TH

EVERY THURSDAY
AT 3:00PM

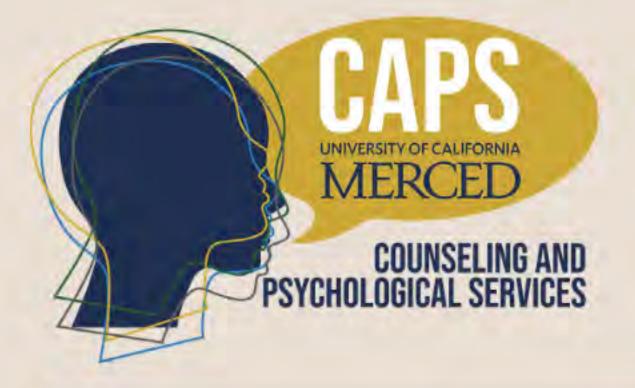
Zoom Link:

Facilitated by: Dr. William Johnson

MANAGING MYSELF & MY EMOTIONS

In this group, you will learn skills to improve your ability to develop a life worth living. This group will focus on providing therapeutic skills in four key areas; mindfulness, distress tolerance, emotion regulation, and interpersonal communication.

STARTS FEBRUARY 2ND EVERY TUESDAY AT 3:00 PM



Meeting ID:

840 0987 0603

Passcode:

472373



- Facilitated by: Dr. Shao Li -

LGBTQ+CENTER

A partnership between Counseling & Psychological Services (CAPS) and the Multicultural and LGBTQ+ Pride Center, offering regular drop-in groups virtually. The CAPS Drop-in Group represents our dedication to the holistic support and development of our campus community. Currently, this service is reserved for UC Merced students who identify within the LGBTQ+ community and/or are questioning their sexual orientation/gender identity.



CENTER OPENS: FEBRUARY 2ND

Every Tuesday from 11am-12pm



MEETING ID: 816 3435 4346

PASSCODE: 084181



LATINX SUPPORT GROUP

This support group provides a supportive space focused on providing our Latinx-identified students the ability to connect and have a space to support each other regardless of topic or concerns. This group is open to all Latinx-identified students throughout the semester and will provide a space to process the UC Merced experience as a Latinx student and get support from a Latinx psychologist as well as other student members on an on-going weekly basis.

STARTS FEBRUARY 4TH

EVERYTHURSDAY AT 7:00 PM



Facilitated by: Dr. Shao Li

INTERNATIONAL STUDENT SUPPORT GROUP



GROUP BEGINS FEBRUARY 3RD

EVERY OTHER WEDNESDAY 4PM-5PM

This group will provide information on cultural adjustment as it relates to your experiences, explore the nature of taking care of yourself with others, pursuing academic success, sharing resources, forming your own relationships and community, and coping with stress, sadness, loneliness, and other challenges.

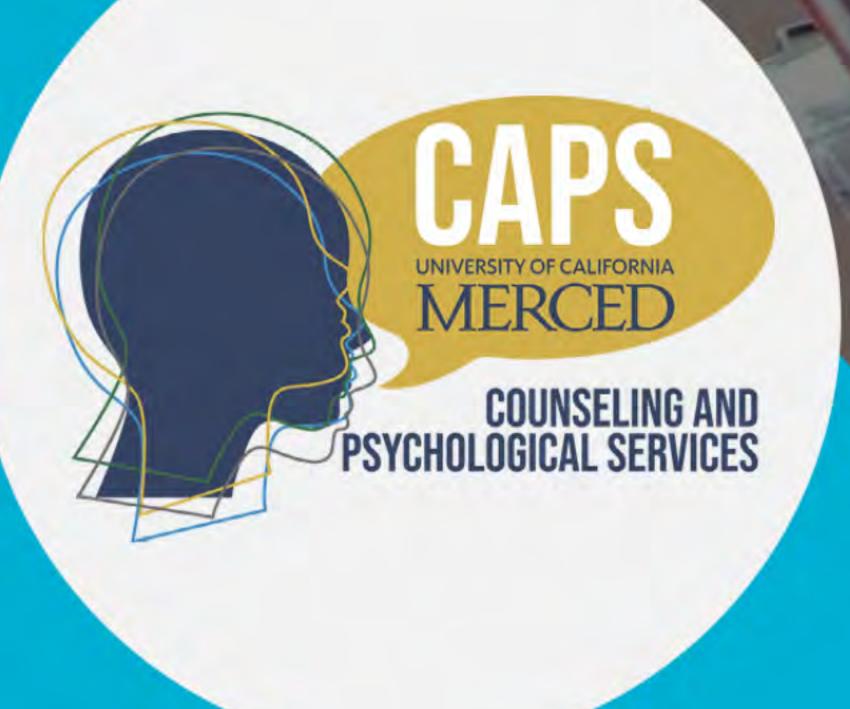
zoom link: https://us02web.zoom.us/j/81646191387

Group Information:

Meeting ID: 816 4619 1387

Passcode: 755592

GRADUATE
STUDENT
SUPPORT
GROUP



GROUP OPENS FEBRUARY 4TH

This group is open to graduate students and provides free, confidential space. It is not a therapy group but a safe place to assist in improving your graduate student experience. Feel free to come and talk about whatever is on your mind!

EVERY THURSDAY 4PM-5PM

Meeting ID: 867 2967 4453

Passcode: 215629

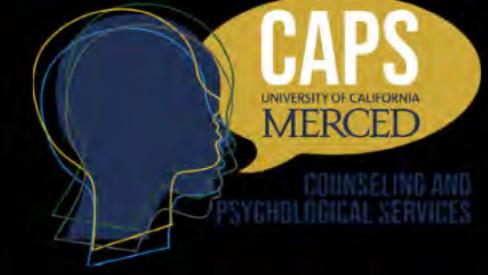
Facilitated by: Dr. Laurel Eichler

Coping With Grief & Loss?

This group is a support/skill-building group focused on providing support and building skills to cope with grief and loss. This group is open to all students throughout the semester and provides a confidential space to share about grief and loss.

SUPPORT GROUP BEGINS FEBRUARY 2ND





EVERY TUESDAY AT 1PM

Meeting ID: 865 2575 2970 | Passcode: 437568

LEARN HOW VIDEO GAMES CAN BE USED AS AN EFFECTIVE COPING TOOL!!

This session will help provide students with the cognitive, emotional, social, and motivational benefits of video games.



JOIN TO LEARN MORE!

FEBRUARY 3RD

FEBRUARY 4TH

Wednesday at 11:00 am

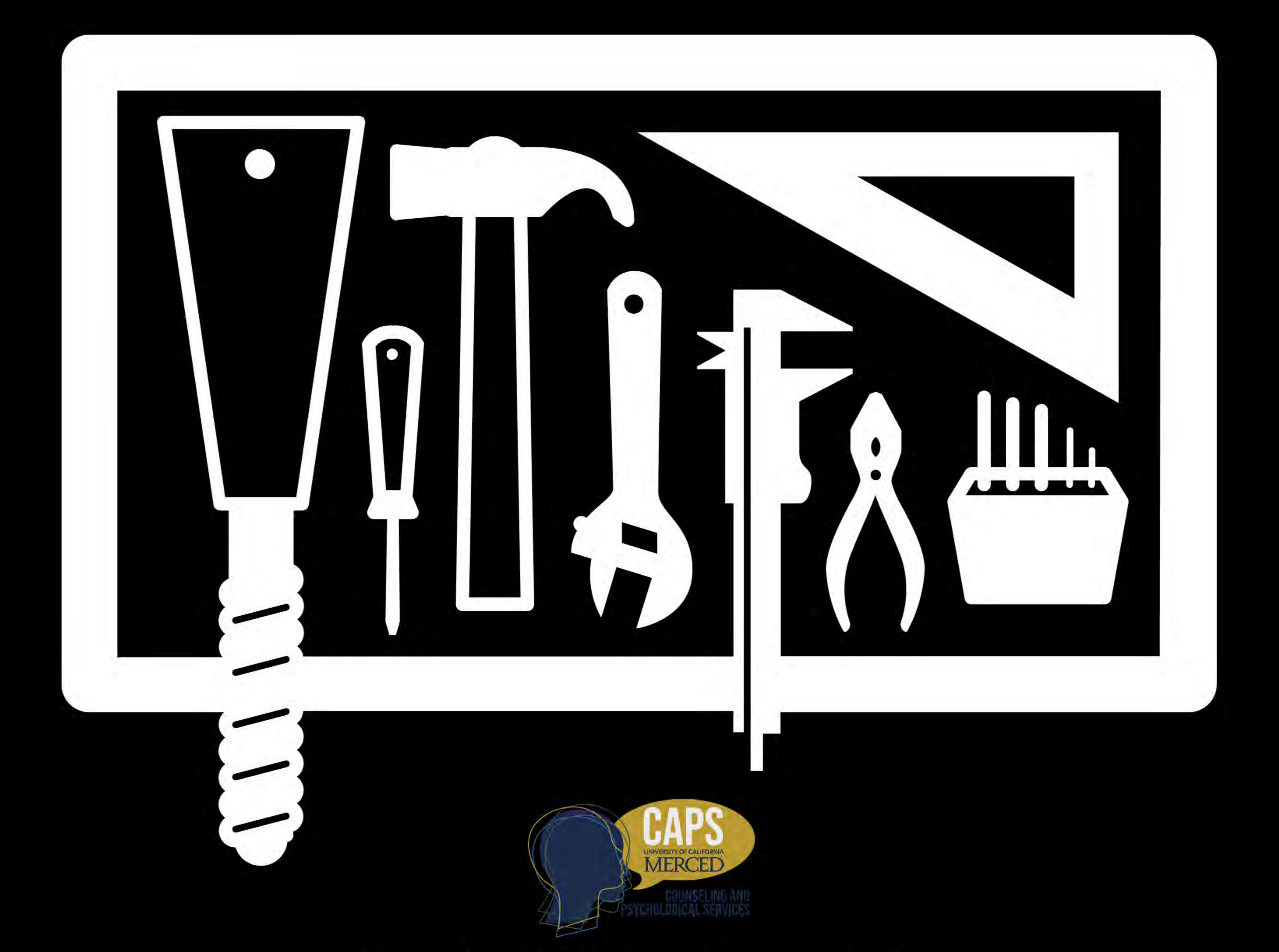
Thursday at 5:00 pm

ZOOM IINK: https://us02web.zoom.us/j/6448259489

FACILITATED BY: JULIE RAY, LMFT

ANXIETY TOOLBOX

A GROUP FOCUSED ON BUILDING SKILLS TO COPE WITH STRESS AND ANXIETY



GROUP MEETING TIMES:

STARTS FEBRUARY 1ST

STARTS FEBRUARY 3RD

EVERY MONDAY FROM 1:00-2:00pm

EVERY WEDNESDAY FROM 3:00-4:00pm



CO-FACILITATED BY: DR. SHAO LI AND HARVEY ZHANG, LMFT

AA/BLACK SCHOLARS SUPPORT GROUP

IN THE EFFORT AND COMMITMENT TO HOLISTIC SUPPORT AND DEVELOPMENT OF AFRICAN AMERICAN AND BLACK SCHOLARS COMMUNITY ON CAMPUS, COUNSELING & PSYCHOLOGICAL SERVICES (CAPS) WILL OFFER REGULAR DROP-IN GROUPS VIRTUALLY THIS FALL SEMESTER. THIS GROUP WILL EXPLORE AND DISCUSS THE EMOTIONAL HEALTH, SOCIAL HEALTH, ROLE EXPECTATIONS, RELATIONSHIP WITH OTHERS, AND SERVE AS A MEMBER OF THE BLACK AND AFRICAN DIASPORA COMMUNITY ON CAMPUS WHILE FACING THE CHALLENGES OF ANTI-BLACKNESS/RACISM.

GROUP OPENS FEBRUARY 2ND

MONDAY'S FROM I AM-12PM



MEETING ID: 893 6561 2943

MEETING PASSCODE: 093418





LINK TO REGISTER: HTTPS://US02WEB.Z00M.US/J/89365612943?PWD=NHF6B1J6Q3DFN1RJEJLWBK56VMW5QT09

Interested in research but not able to be on campus?

Would you like to connect with others?



The Division of Undergraduate Education (DUE) and the Undergraduate Research Opportunities Center (UROC) staff are interested in supporting a Citizen Science Research community for UC Merced students.

citizen·science·research | noun

: work undertaken by members of the general public, often in collaboration with or under the direction of professional researchers and institutions.

- Select a project to work on alone or with others
- Provide updates during group meetings
- Network with faculty and staff to learn more





Email questions or comments to <u>uroc@ucmerced.edu</u>. Visit <u>http://bit.ly/uroccsr</u> or <u>uroc.ucmerced.edu</u> for more info.

Hello I am Payton Fong,

I recently established the **Debate Society at U**

I recently established the **Debate Society at UC Merced**. I'm very passionate about debate, and I want to get more people who are interested to join! The Debate Society is the first dedicated debate team for UC Merced, we hope to compete in parliamentary debate on the state and national circuit.

Our first meeting will be on *October 17th at 7:00 pm* in *Kolligian Library 360*. Snacks will be provided!

This is a fantastic opportunity to gain more experience in research, case-building, and public speaking. This is also an amazing activity to put on your resume!

If you have any questions, please email us at **DebateSocietyUCM@gmail.com** or give us a call at (650) 823 - 7627. President, Payton Fong, can be reached at **pfong2@ucmerced.edu**. Hope to see you there!