



JIM MOLINA

GRAPHIC DESIGNER



Work for the State of California

www.**JOBS**.ca.gov

Civil Service: A Paycheck and a Purpose



If you are beginning to think about your career why not go on line and check out your **California State Jobs** listings.

Visit www.jobs.ca.gov to begin your career with the State of California!



www.**JOBS**.ca.gov

CAL HR
CALIFORNIA DEPARTMENT OF HUMAN RESOURCES

Steps to a State Job

Step 1: Create a profile

Step 2: Search for jobs

Step 3: Apply for jobs

Work for the State of California

Civil Service: A Paycheck and a Purpose

www.**JOBS**.ca.gov

CAL HR

www.**JOBS**.ca.gov

How to Get a State Job as a...

How to apply for a State Job

Learn more about the steps for getting a California State Job

Step 1: Create a profile

Step 2: Search for jobs

Step 3: Apply for jobs

A Stable, Meaningful Career

Every job opening you find has the same question: "Are you ready to work here?" It's not just about the salary. It's about the opportunity to make a difference. You'll have the chance to work on projects that matter, to learn from the best, and to grow your skills. You'll be part of a team that's committed to excellence and to making a positive impact on the state of California.

If you're looking for a career that's meaningful and rewarding, the State of California is the place for you. We offer a wide variety of job opportunities across the state, from education to healthcare, from engineering to public safety. You'll have the chance to work on projects that matter, to learn from the best, and to grow your skills. You'll be part of a team that's committed to excellence and to making a positive impact on the state of California.

Developing Your Career: We want to help you build a successful career. We offer a variety of training and development opportunities, from on-the-job training to formal education. You'll have the chance to learn from the best and to grow your skills. You'll be part of a team that's committed to excellence and to making a positive impact on the state of California.

Wide Variety of Job

The State of California offers a wide variety of job opportunities across the state. From education to healthcare, from engineering to public safety, we have something for everyone. You'll have the chance to work on projects that matter, to learn from the best, and to grow your skills. You'll be part of a team that's committed to excellence and to making a positive impact on the state of California.

Benefits: We offer a comprehensive benefits package, including health insurance, dental insurance, vision insurance, and more. You'll have the chance to work on projects that matter, to learn from the best, and to grow your skills. You'll be part of a team that's committed to excellence and to making a positive impact on the state of California.

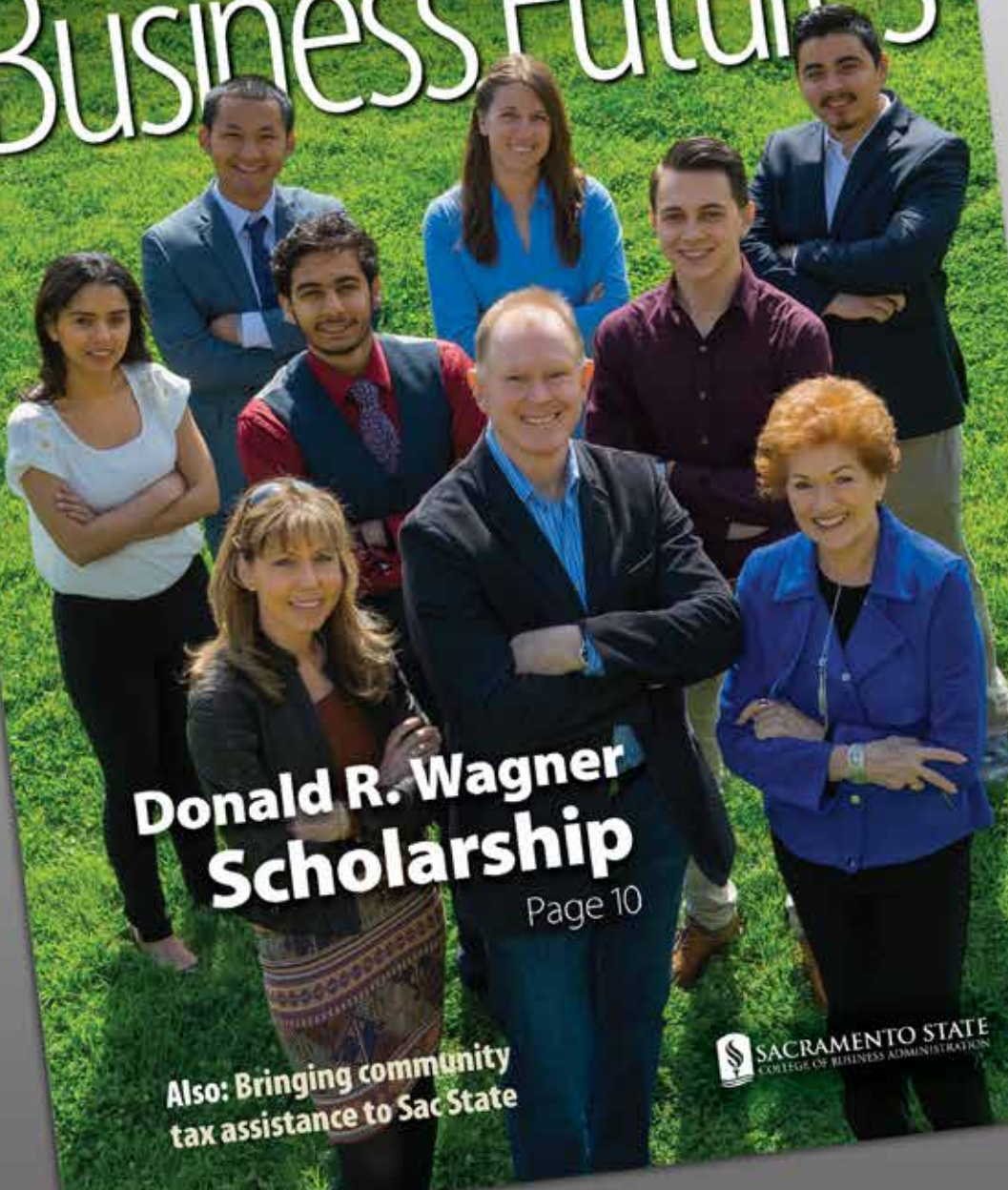
Work-Life Balance: We understand that you have a life outside of work. That's why we offer a variety of flexible work arrangements, including telework and part-time work. You'll have the chance to work on projects that matter, to learn from the best, and to grow your skills. You'll be part of a team that's committed to excellence and to making a positive impact on the state of California.




SPRING 2017 • VOLUME 42

Business Futures

CSUS.EDU/CBA



**Donald R. Wagner
Scholarship**
Page 10

Also: Bringing community tax assistance to Sac State



Teaming Up to Enhance the Sacramento Brand



What happens when two powerful Sacramento brands team up?

The Sacramento Republic FC and Sacramento State are teaming up to enhance the Sacramento brand. The partnership is a key component of the Sacramento State's strategic plan to become a premier research university. The partnership will focus on enhancing the Sacramento brand through various initiatives, including community outreach, student engagement, and research collaboration. The partnership is expected to result in a number of high-profile projects and initiatives that will enhance the Sacramento brand and the reputation of both institutions.

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Honoring the Entrepreneurial Spirit: FIVE STAR BANK STEPS UP SUPPORT FOR BHON



Five Star Bank is proud to support the Black Homeownership Network (BHON) in Sacramento. The partnership is a key component of Five Star Bank's commitment to community development and financial inclusion. The partnership will focus on providing financial education, counseling, and support to Black homeowners and potential homeowners. The partnership is expected to result in a number of high-profile projects and initiatives that will enhance the BHON and the reputation of Five Star Bank.

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Success Center Connection



Welcome

Welcome to the first edition of the Success Center Connection monthly newsletter. The Connection will share announcements, deadlines, and new initiatives related to the Center for Science and Math Success, and important news related to teaching, learning and student success. This issue highlights the current Center programs and services for NSM students and faculty. Other programs featured in future issues.

Commit to Study

Commit-to-Study (CS2)
The CS2 program is currently enrolling students from any NSM course. Trained Peer Ambassadors will engage students in 1-on-1 mentoring sessions designed to identify strengths and weaknesses related to study skills and provide a tailored program to help students reach their full potential. This program serves students of all levels, aiming to enhance life-long learning skills. Ambassadors are also trained to connect students with other academic and social support programs/services across campus to help them meet their needs and prepare them for their classes or as a mentor for their students can contact the CS2 program director, Neil Pascoe (chemistry) at npascoe@csus.edu

Peer Assisted Learning (PAL)

Seventy-six (76) PAL facilitators are supporting 16 courses across the NSM disciplines this semester. PALs facilitate group problem-solving sessions focused on fostering content knowledge and comprehension, building confidence and promoting independent learning and study skills. Students can improve course performance by 20% on average. All students in PAL supported courses, students in PAL, PAL facilitators, or not, can receive course-specific assistance from peer leaders during PAL office hours. Applications for PAL facilitators for the 2019-2020 academic year will be announced in late February. Please check the PAL website or visit the schedule location for PAL office hours.

SEE US

Science Education Equity (SEE)
The SEE program is a comprehensive academic support program supporting opportunities for students that face social and educational barriers, as well as the health professions, in the health care field. The goal of SEE is to improve the quality of health care by increasing communication and to focus on diverse perspectives in the health care field. The SEE program is a comprehensive academic support program supporting opportunities for students that face social and educational barriers, as well as the health professions, in the health care field. The goal of SEE is to improve the quality of health care by increasing communication and to focus on diverse perspectives in the health care field.

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CSU LSAMP

CSU-Louis Stokes Alliance for Minority Participation (CSU-LSAMP) at Sacramento State
The goal of the CSU-LSAMP Program Alliance, which is composed of all 23 campuses in the CSU system, is to prepare a diverse population of students across the CSU system for graduate work and careers in STEM. The CSU-LSAMP at Sacramento State program serves students from the Biological Sciences, Chemistry, Mathematics & Statistics, and Physics & Astronomy departments who are interested in pursuing STEM careers other than health professions. CSU-LSAMP students receive all-on-one advising, undergraduate research opportunities, professional development opportunities, and support in attend-conferences to present their research. For additional information, please visit www.lsamp.org

RISE

Sacramento State's Research Initiative for Scientific Enhancement (RISE)
The goal of the RISE Program is to provide biomedical research opportunities for students planning to pursue PhD. RISE students receive year-round support to conduct research at Sacramento State in UC, Davis, as well as career enhancement activities, as well as career enhancement activities. To be eligible for RISE, students must have a 3.0 GPA overall. Students must have a 3.0 GPA overall. Students must have a 3.0 GPA overall. Students must have a 3.0 GPA overall.

HMST

Hornet Science Scholars (HSS) Summer Research Program
The goal of the HSS Program is to provide career and academic advising, social support and undergraduate research opportunities for high-achieving, low-income students interested in Biological Sciences, Chemistry, Geology, Mathematics & Statistics, and Physics & Astronomy. To apply, students must be an incoming transfer student or transfer student in their first year at Sacramento State, have a 3.0 GPA overall, and be a US Citizen, national or permanent resident. For additional information, please visit www.hss.org

Teaching Tips:

This easy-to-read article by Dr. Kimberly Towner at San Francisco State University offers 21 strategies for engaging inclusion and equitable teaching practices in any classroom. Download it for free from CBE - Life Sciences Education

Spring 2019 Events and Activities:

STEM Scholars Lecture
Starting on 1/15/19, the Center for Science and Math Success will host a series of STEM Scholars Lectures. The lectures will feature speakers from various STEM fields, including Biology, Chemistry, Geology, Mathematics, and Physics. The lectures will be held in the Center for Science and Math Success building.

STEM Education Research Collaborative
The Center is hosting a series of STEM Education Research Collaborative meetings. The meetings will provide an opportunity for faculty and staff to share their research and experiences in STEM education. The meetings will be held in the Center for Science and Math Success building.

SEE Program Events
The SEE program is hosting a series of events for students and faculty. The events will include workshops, seminars, and guest lectures. The events will be held in the Center for Science and Math Success building.

Health Disparities Workshop
The Center is hosting a Health Disparities Workshop. The workshop will focus on the role of health disparities in the health care field. The workshop will be held in the Center for Science and Math Success building.

Regenerative Medicine Lecture
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What to look for in our next issue:

New initiatives for Fall 2019, including our new Peer Teaching Program. The Center is excited to announce a new program to recruit, support and provide opportunities for NSM students interested in pursuing single subject teaching careers after graduation.

Spring 2019 Upcoming CSMS Events and Activities:

Researching Research Workshop
4/17/19 11:00 am - 12:00 pm. This workshop will provide an opportunity for students and faculty to learn about the research process. The workshop will be held in the Center for Science and Math Success building.

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SEE/MSOSS Graduation and Awards Branch

The SEE/MSOSS Graduation and Awards Branch is hosting a series of events for students and faculty. The events will include workshops, seminars, and guest lectures. The events will be held in the Center for Science and Math Success building.

PAL Student Research Poster Session

The PAL Student Research Poster Session is a great opportunity for students to present their research. The session will be held in the Center for Science and Math Success building.



Where Can Sac State Students Get Help Finding Internships?

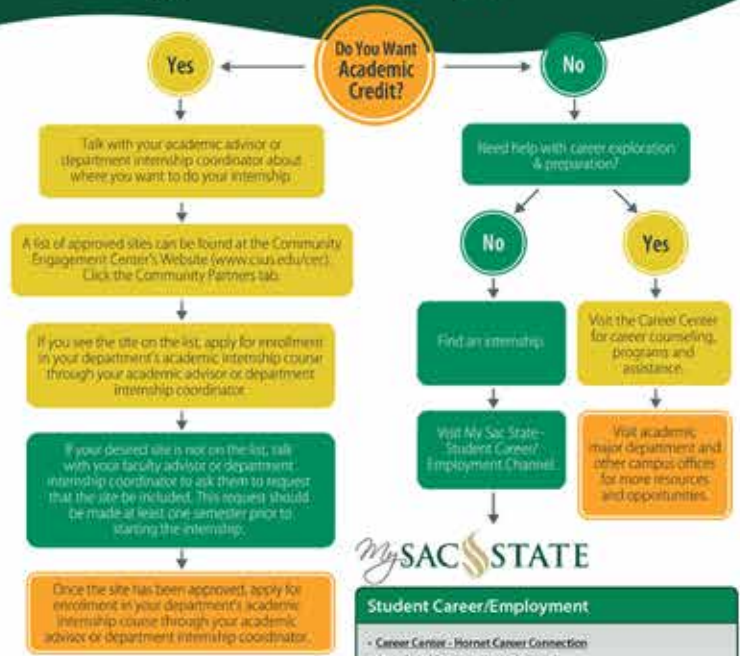
- 1 Career Center** is the central hub for career services and helps students and alumni from all majors with career exploration, job and internship searches, interview preparation and employer connections. Lassen Hall 1013. www.csus.edu/careercenter
- 2 University Enterprises, Inc. (UEI)** provides the California Intern Network internship program and additional campus jobs. Bookstore 3400. www.ueijobs.com
- 3 ECS Internship and Career Services Office** offers additional internship and career support for College of Engineering & Computer Science (ECS) students. Santa Clara Hall 1204. <http://career.ecs.csus.edu>
- 4 Business Graduate Career Services** provides career support for business graduate students. Tahoe Hall 2065. <https://www.csus.edu/cba/career>



Benefits of Internships for Students

Gain experience with first-hand experience and

Finding Internship Opportunities



- Student Career/Employment**
- Career Center - Hornet Career Connection
 - Associated Students, Inc. Job Board
 - College of Business Administration Office of Student Engagement
 - College of Engineering and Computer Science
 - HR Student Employment Office
 - Business Graduate Career Services
 - UEI - California Internship Network
 - Academic Internship Community Partners

Students can log in to My Sac State for the links shown above.

Types of Internships

- Academic Credit:**
- Paid
 - Unpaid
 - Usually one semester
- Not for Academic Credit:**
- Paid
 - Unpaid
 - Duration Varies

Stats: 45.6%
of internship opportunities lead to paid full-time positions. (National Association of Colleges & Employers, 2018)

- Myth:** Interns usually do menial tasks or busy work.
- Fact:** Interns often engage in skill-building and significant projects.



Your Consumer Protection Guide to Buying a Used Boat



SAFETY FIRST



- » Determine the type of boat that best suits your needs and interests.
- » Understand the procedures that go into buying a boat.
- » Learn about helpful services provided by licensed yacht and ship brokers.



STATE OF CALIFORNIA
California Natural Resources Agency
California State Parks
DIVISION OF BOATING AND WATERWAYS

Did you know?

New California Boating Law Effective Soon!

California Vessel Operator Card (CVOc)
On January 1, 2018, a seven-year phase-in of the California Vessel Operator Card (CVOc) program will begin. See chart for phase-in schedule. By 2017, the California State Parks Division of Boating and Waterways (DBW) will begin issuing the CVOc to boaters operating motorized recreational vessels on California waterways who can prove proof of passing an approved vessel operator examination.

The new law (SB441) provides boating safety education for California boat operators. Once issued, the CVOc remains valid for a boat operator's lifetime.

Phase-in Schedule	
Year	Operator Age
January 1, 2018	Minimum 20 years of age for operators
January 1, 2019	Minimum 22 years of age for operators
January 1, 2020	Minimum 25 years of age for operators
January 1, 2021	Minimum 30 years of age for operators
January 1, 2022	Minimum 35 years of age for operators
January 1, 2023	Minimum 40 years of age for operators
January 1, 2024	Minimum 45 years of age for operators
January 1, 2025	Minimum 50 years of age for operators
January 1, 2026	Minimum 55 years of age for operators
January 1, 2027	Minimum 60 years of age for operators



GETTING A BOAT LOAN AND MARINE INSURANCE

You may want to pre-qualify for a boat loan before you shop.

Securing a loan is fairly simple if you have a good credit history and can make a down payment that is usually 20 percent of the boat's total delivered price. (Your deposit can be included in the down payment.)

Before you shop, consider pre-qualifying for a boat loan. That will give you some extra leverage and breathing room when you're negotiating prices.

Most brokers provide pre-qualification services and will coordinate financing and insurance for you. Yacht and ship brokers work with companies specializing in boat loans and marine insurance.

Marine Insurance: how much does it cost?

- Your costs depend on several factors, such as:
- Whether you have taken a boating safety course
 - How much boating experience you have
 - Whether you have previous insurance claims
 - What kind of navigational equipment your boat has
 - Where you will use your boat and
 - The boat's value

Expect to pay more for insurance if you're going to own a high-performance boat or a classic wooden boat, or if you will live aboard or cruise offshore.

Although you can get financing for boats 15 years or older, and boats needing a lot of repair, the rates may be higher than for newer boats.



TAKING A SEA TRIAL AND GETTING A SURVEY

The seller has accepted your offer on a boat. You've lined up your financing. Now it's time for a sea trial to see how the boat handles and performs in the water. The seller usually provides the sea trial. Your broker should go with you on the sea trial to answer your questions.

A vessel survey is your opportunity to find out any problems, see if everything works properly and determine the boat's condition. You, as the buyer, pay for the survey and for hauling the boat out of the water for inspection.

If an unforeseen problem shows up during the survey, you might be able to negotiate the repair into the final price.



READY FOR SOME FUN?



Abandoned Watercraft Abatement Fund and Vessel Turn-In Program

AWAF & VTIP



California State Parks
Division of Boating and Waterways



**Take the quiz.
Get the kit!**

How much do you love boating? Test your knowledge for a chance to receive an **ICCA** Boater Kit, and a chance to receive an inflatable life jacket.

Start Here!

Clean Boating QUIZ

California State Parks
Division of Boating and Waterways and California Coastal Commission

Clean Boating QUIZ

What pollutant do you know you can properly dispose of when you see this symbol?



- a. Oil
- b. Sewage
- c. Debris
- d. Fuel
- e. Don't Know

Clean Boating QUIZ

What pollutant do you know you can properly dispose of when you see this symbol?

a. Oil

b. Sewage

c. Debris

d. Fuel

e. Don't Know

That's right!

International orange is used for the international orange portable system which identifies boating facilities that offer pumpout systems. You can check the list of boating facilities in the state by visiting [http://www.dbw.ca.gov/boating](#).

Many of these storage compartments are owned by the Division of Boating and Waterways (DBW) under the California Coastal Commission.

Continue



Now, the easy part.

Sign up here for a chance to receive an **ICCA** Boater Kit, and a chance to receive an inflatable life jacket.

Email: Zip Code:

- Yes, I am a California boat owner and/or I have been boating more than two times in the past year.
- I agree to the [terms and conditions](#).
- No, I am not a California boat owner and/or I have not been boating more than two times in the past year, but I would still like to take the quiz and receive more clean boating information in the future.

California State Parks
Division of Boating and Waterways and California Coastal Commission

SUBMIT



STORC



Engineered Soils

Engineered Soils to Remove Barriers to Low Impact Development

[Office of Water Programs, Sacramento State]

The objective of this study is to develop design information for engineered soils that could be used by local public agencies to overcome three specific LID implementation constraints.

The three constraints are:

1. Sites where nutrient export from LID facilities is a concern.
2. Sites where groundwater contamination is a concern due to high groundwater or porous native soil.
3. Sites where information on treatment of local pollutants of concern is not available.

The design information is being developed through experimental studies using new engineered soils in bioretention "mesocosms". These mesocosms include vegetation and replicate processes that occur in full-scale bioretention facilities.

Low Impact Development (LID)

Stormwater runoff from impervious surfaces carries pollutants that can harm fish and wildlife populations, kill native vegetation, foul drinking water, and make recreational areas unsafe. These pollutants include sediment, oil, grease and toxic chemicals from motor vehicles, pesticides and nutrients from lawns and gardens, viruses, bacteria and nutrients from pet waste and failing septic systems, and heavy metals from roof shingles, motor vehicles and other sources.

Low Impact Development (LID) is an approach that works with nature by minimizing impervious areas to increase infiltration, and managing stormwater runoff as close to its source as possible. Examples of LID practices include bioretention facilities, rain gardens, vegetated rooftops, rain barrels, and permeable pavements. Although LID is an increasingly popular sustainable practice, implementation is often constrained by lack of information on design and performance.

Field Studies at STORC

A number of engineered soil mesocosms have been constructed. It is expected that the new engineered soils being tested will reduce export of nutrients and provide improved treatment that will help minimize groundwater contamination. Testing includes the following:

- Collection of stormwater runoff from campus
- Loading of mesocosms with collected stormwater at design loading rates
- Sampling of treated effluent from each column and influent

The study will monitor treatment for 5 stormwater events. Shown above are photographs showing construction of the mesocosms and final layout.



To learn more about the Storm Water Project, visit: www.csus.edu/STORC or scan the QR code.

STORC is a Sustainable Technology Optimization Research Center...  



STORC
Sustainable Technology
Optimization Research Center

SACRAMENTO STATE



HORNET FOOTBALL WEEKLY





Sac State Sustainability



SACRAMENTO STATE
Together the Possible

About Colleges & Majors Student Life Admissions Athletics Make a Gift

CENTER for CALIFORNIA STUDIES

The Center > Capital Fellows Programs > The LegiSchool Project > Internships > Conferences, Trainings & Events > Research > Media Library

A Gateway to Public Service and Leadership

The Center's mission is to bridge academia and government in the service of strengthening California's democracy.

Upcoming Center Events

- February 6, 2017: Panetta Congressional Internship Program Information Session, noon - 1:00 pm, Sacramento State University Union (OAK ROOM)
- February 10, 2017: FRFP Research Presentation, *An Analysis of a Consumption Tax for California*, 11:00 am, Senate Office of Research (1020 N Street, Sacramento)
- February 22, 2017: FRFP Research Presentation, *The History, Development, and Policy Influence of the California Latino Legislative Caucus*, 3:00 pm, State Capitol Room 2040

Upcoming Deadlines

- February 13, 2017: Panetta Congressional Internship Program APPLICATION DEADLINE
- February 13, 2017: Capital Fellows APPLICATION DEADLINE

[Apply Now](#)

Become a Capital Fellow

Envisioning California

The LegiSchool Project

SACRAMENTO STATE
Together the Possible

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Assembly Fellowship Program

Capital Fellows Programs
Assembly Fellowship

The California Assembly is the nation's largest legislative body. In 1987, the first Assembly Fellowship Program was established. Today, 18 institutions of higher education participate in the program.

The Center's Mission

The Center's mission is to bridge academia and government in the service of strengthening California's democracy.

The Center is uniquely equipped to fulfill this mission. Through its award-winning Capital Fellows Programs, the Center has direct involvement with all three branches of state government. Being situated in the state's capital city further strengthens the connection with government. At the same time, the Center is a part of the country's largest public university system, and has strong ties to academic, programming and research efforts. The Center's Faculty Research Fellows Program, Student Scholar program, annual Envisioning California conference, and various other programming further cement its role in bridging academia and government in the service of the state's democracy.

The Center's goals

To accomplish its mission, the Center has identified these goals:

- To assist California's public officials and policymakers in addressing the state's challenges through policy research and productive dialogue.
- To foster in California's future leaders a dedication to public service and a commitment to the values of representative democracy, equipping them with the knowledge and skills necessary for an effective and ethical public career.
- To promote civic literacy among Californians, inspiring greater understanding of our state, government, people and history.

Notable programs

Among the Center's programming are these key programs. For a look at all Center programs, see the drop-down menus at the top of our home page.

- Annual Envisioning California Conference
- California Students Statewide (CSSA)
- Oral History Project
- Writing Scholar

Center Staff

- Sherry Boland, Executive Director
- Erin Aquilar, Executive Director Program
- Megan Tostall, Director, Student Services
- David Pacheco, Director, California State Judicial Branch
- Frank Chant, Director, California State Legislative Branch
- Tara Thomas, Director, The Foundation for the Assembly Fellowship Program
- Clayton Smith, Director, California State Executive Branch
- Stephanie Bernard, Director, California State Judicial Branch
- David Adams, Director, California State Legislative Branch
- Naftali Kasowitz, Director, California State Executive Branch
- Andi Pytkowski, Director, California State Judicial Branch
- Robert Hoffmann, Director, California State Executive Branch

SACRAMENTO STATE
Redefine the Possible

Office of Faculty Advancement

Recruit | Appoint | Advancement | Pay/Benefits | Labor | Separate | Administrative Toolkit

New and Prospective Faculty | Tenured/Tenure-Track Faculty | Lecturers | Academic Student Employees (Unit 11)

Welcome to the Office of Faculty Advancement

The Office of Faculty Advancement is responsible for facilitating the career success and academic advancement of the faculty of California State University, Sacramento. We strive to promote an environment where we recruit and retain a diverse faculty of talented educators. We provide oversight and serve as the campus resource for Unit 3 personnel policies and programs, including labor relations matters, complaints, grievances, interpretation and implementation of the Unit 3 collective bargaining agreement; revisions and dissemination of the University ARTP Policy; training for department chairs and faculty hiring committees; orientation of new faculty, temporary faculty hiring, department chair appointments and stipends, faculty early retirement program (FERP), sabbaticals, and compensation programs.

Faculty Advancement

Phone: 916-278-2913
 Email: faculty.advancement@csus.edu
 Office: Sacramento Hall Room 155
 6000 J Street Sacramento, CA 95819
 Hours: M-F 8am-5pm

MEET THE TEAM

Highlights

- The final AA/EOR trainings for this academic year will be held on Tuesday, Oct. 2 and Friday, Oct. 5 from 9-11am and from 1-3pm. To RSVP, please email the Office for Equal Opportunity at equalopportunity@csus.edu and include your name, department, and the training session for which you are registering.
- Congratulations to the 33 faculty who received tenure and/or promotion effective Fall 2018!
- The Office of Faculty Advancement helped facilitate successful recruitments to welcome 59 new tenured or tenure-track faculty in the 2018-2019 academic year.
- 36 recruitments have been approved for new tenure-track faculty positions that will begin in the 2019-2020 academic year.

SACRAMENTO STATE
Redefine the Possible

Office of Faculty Advancement

Recruit | Appoint | Advancement | Pay/Benefits | Labor | Separate | Administrative Toolkit

Welcome to California State University, Sacramento!

Welcome 2019-2020 cohort! We are excited that you've decided to [pursue a career at Sacramento State](#), and in honor of the entire campus community, we wish to extend you the warmest welcome.

Helpful Items:

- [Create Your Student Account](#)
- [New Faculty Policies and Procedures](#)
- [Faculty Handbook](#)
- [Campus Mail](#)
- [Reasonable Accommodations](#)

New Faculty Orientation Resources and Links

Day 1 - Wednesday, August 15

Office of Human Excellence	Event Site Website: Executive Director's Welcome
Payroll/Employee Services	Event Presentation: Academic Calendar , Faculty Calendar , Faculty Staff - Faculty Assessments
Meeting at Sac State Plaza	Participants of 2017-18 Outstanding Teaching Award: Steve Wilson - Political Science Lucie Haskins - Nursing Institute Sarah Lewis - Undergraduate Studies & Collaborative Initiatives Melissa Wilson-Ramsey - Associate Dean, Arts & Letters

SACRAMENTO STATE
California State University, Sacramento
6000 J Street, Sacramento, CA 95819
916.278.4011

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MY SAC STATE ABOUT ACADEMICS ADMISSIONS SEARCH

SAC STATE

Sac State Sustainability

The WELL: Sac State's solar panels atop both The WELL and the Library generated 93,131.29 kWh in the month of July alone!!!

What We're Up To About Us Videos Get Involved! Sustainable Academic Programs

Welcome to Sac State Sustainability

Creating a culture of sustainability at Sac State demands involvement of students, faculty, and staff alike with the purpose of integrating sustainability in everything we do. Sac State has a significant impact on the surrounding community; therefore we must be a sustainability crusader and foster partnerships with other advocates to achieve a greener community.

Sustainability Calendar

- Oct 1: Mulching Mania (Partner with ASI)
- Oct 4: Facilities Administration Recycling and Clean Up Day
- Oct 5: Homecoming Game Homecoming Recycling Initiating Program - Partner with ASI & Game Day Recycling Challenge

Facebook Happenings

Have you noticed the green bins at the pharmacy? Medication collection bins located in the Pharmacy at The WELL. <http://www.csus.edu/sacstate/news/Articles/2013/08/08/08081308-06-13.html>

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Interactive Sustainability Map

Academics & Governance
This is a small description of this category. When the site is finished, this category expands to the full description.

Dining Services
This is a small description of this category. When the site is finished, this category expands to the full description.

Energy Conservation
This is a small description of this category. When the site is finished, this category expands to the full description.

Environmental Health & Safety
This is a small description of this category. When the site is finished, this category expands to the full description.

Planning New Construction & Building Renewal
This is a small description of this category. When the site is finished, this category expands to the full description.

Academics & Governance

We promote and support campus activities that achieve economic vitality, environmental health, strong families and communities, and encourage stakeholder involvement. We implement sustainability systems such as the Environmental Management System recommended by the U.S. Environmental Protection Agency for Colleges and Universities.

We promote excellence in learning and responsibility for the environment, with a commitment to preserving our resources as an inheritance for future generations.

All colleges, schools, and program centers on the campus strive to infuse their organizations and educational activities with sustainability strategies that improve economic development, environmental health, campus safety, food production safety, energy conservation, and social organizations.

Our governance structure includes a Presidential Committee. This committee exists as an advisory body to the President. Its primary responsibilities include:

- Continually reviewing Sac State's overall practices in order to increase and provide the facilities and university sustainability efforts.
- Continually recommending new methods and means for incorporating sustainable practices into our educational activities, such as the book, design for a course, and inclusion of Sac State.
- Working in partnership with the community, both on and off.

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SACRAMENTO STATE
Redefine the Possible

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ABOUT | ACADEMICS | ADMISSIONS | ATHLETICS | MAKE A GIFT | QUICK LINKS

PREPARE FOR IMPACT

WHO! WHAT HAPPENED TO MY MAJOR?

PLAY VIDEO

SKIP VIDEO
ADVANCED TO VIDEO

Being expressed interest is not a circumstance unique to you.

Students make decisions every day. Choosing a major and/or a career field essentially involves the decision-making process. The effectiveness of choosing a major and career field can be greatly influenced by the information available to you at the point of decision-making and the effectiveness of your decision-making relies on accurate and up-to-date information. Give due time to gathering information about yourself, college majors, and the world of work as you go through the process of choosing a major and/or career field.

Helpful tools
Links to useful resources

- Career Counseling
- Career Planning
- Expressed Interest & Undeclared
- Emerging Trends

Impacted Majors
List of current impacted majors and links to Departments

- Biological Sciences
- Business Administration
- Criminal Justice
- Graphic Design and Photography
- Health Science
- Nursing
- Psychology

What should you do to prepare yourself for successful entry into your major?

An undergraduate major or campus is designated as impacted when the number of applications received from fully qualified applicants during the initial filing period exceeds the number of available spaces. Such majors or campuses are permitted to use supplementary admission criteria to screen applications. Sacramento State received campus-wide designation and authorization to utilize impact criteria beginning in Fall 2011.

SACRAMENTO STATE

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Current Impacted Majors

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Mapping your plan: When your original plan does not come through in terms of the major.

Major impact means that the number of applications from fully eligible students

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What does it mean to be Expressed Interest?

Where to go for advice?

JULIE'S STORY | **EXPERT ADVICE**

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