School of Physical Sciences
Summer Academic Advising
for Transfer Students
Academic Counselors
Don Williams
Mike Tawney
Jillian LeMaster-Dwyer
Stefanie Masuda
Jhealyn Rogers

Peer Academic Advisors
Candace Hart
Bryan Reza
Jaime Hearn
Bao Vu

Location: 134 Rowland Hall
Phone: (949) 824-6507
Website: ps.uci.edu/stuaff
Email: pssazot@uci.edu
Summer Hours:
Mon – Fri, 8:30 – 11:30 & 1:00 – 4:00

Kenneth C. Janda, Dean
David L. Van Vranken, Associate Dean
CHEMISTRY
Biochemistry
Chemical Education
(Second Teaching Certification option)
- Agricultural Scientist
- Analytical Chemist
- Chemical Engineer
- Chemist
- Crime Lab Analyst
- Dentist
- Dietitian
- EPA Inspector
- FDA Inspector
- Food Scientist/Technologist
- Forensic Chemist
- Geochemist
- Geologist
- Hospital/HMO Administrator
- Lawyer
- Museum Curator
- Nurse
- Optometrist
- Pharmaceuticals Pharmacologist
- Physician
- Quality Assurance
- Laboratory Technician
- Soil Scientist
- Teacher, Science/Math
- Veterinarian

EARTH SYSTEM SCIENCE, B.S.
Geosciences Education with Secondary Teaching Cert

ENVIRONMENTAL SCIENCE, B.A.
Geosciences Education with Secondary Teaching Cert

Specializations:
- Atmospheric Science
- Oceanography
- Hydrology and Terrestrial Ecosystems

MATHEMATICS
Math for Economics
- Accountant
- Actuary
- Auditor
- Banker
- Compensation/Benefits Manager
- Computer Programmer
- Cryptographer
- Database Administrator
- Economist
- Engineer
- Financial Investment Analyst
- Market Research Analyst
- Production Manager
- Programmer Analyst
- Real Estate Broker
- Salary Analyst
- Statistician
- Teacher, Science/Math
- Technical Writer/Communicator
- Treasury Management Specialist
- Underwriter
- Weight Analyst

PHYSICS
Astrophysics
- Architect
- Astronomer
- Astrophysicist
- Computer Programmer
- Design Engineer
- Engineering Mechanics Specialist
- Forensic Scientist
- Geophysicist
- Health Physicist
- Instrumentation Technician
- Nuclear Medicine Technologist
- Optical Technician
- Plasma Physicist
- Project Manager
- Research & Development Engineer
- Science Laboratory Technician
- Seismologist
- Semi-Conductor Process Engineer
- Teacher, Science/Math

APPLIED PHYSICS
Engineering Physics
Biomedical Physics

Minor in Earth and Atmospheric Sciences
Minor in Mathematics
Minor in Mathematics for Biology
A No Brainer for Students with
Big Brains!!

Expand Your Career Options
• Explore a math or science teaching career and learn from experienced math and science teachers in the Cal Teach 3-course series and paid internships.
• Get a head start on satisfying some state teacher certification requirements while you earn your bachelor’s degree from the School of Physical Sciences.

Test Drive the Cal Teach Program

For more information, please contact:
Cal Teach Resource & Advising Center
949.824.0689  calteach@uci.edu  www.gse.uci.edu/calteach/
• University Requirements
  – Entry Level Writing (ELW) – Required for admission as a transfer student, this should be completed
  – American History & Institutions – Probably already completed
  – 2.0 GPA
  – Minimum 180 quarter units – Only 70 semester units (105 quarter units) can be transferred from a community college
  – General Education Classes – IGETC fulfills most of these Categories I – VIII

• School, Departmental, and Major Requirements
  – Specific classes

Reminder: Review the UCI Catalogue, now online.
Other Requirements

**American History and Institutions** (may be met in several ways):
Most students have satisfied this requirement with high school work. International students, see a counselor for information on how to satisfy the requirement.

**Residence requirement**
At least 36 of the final 45 units completed by a student for the bachelor's degree must be earned in residence at the UCI campus.

**Normal progress toward degree**
Must follow the program of study required for your major and graduate when done (normally in two years).

Reminder: Nothing is Automatic
Minimum grade point average of at least ‘C’ (2.0) is required:

1. Overall
2. In all of the courses required for and offered in the major program
3. In the upper-division courses required for and offered in the major program

In any given quarter, if all three of these requirements are not met, you may be subject to probation or disqualification. If your quarterly GPA falls below 2.0, you may be subject to probation or disqualification.
General Education (GE)

General Education categories

I. Writing: lower- and upper-division
II. Science and Technology
III. Social and Behavioral Sciences
IV. Arts and Humanities
V. Quantitative, Symbolic, and Computational Reasoning
VI. Language Other Than English
VII. Multicultural Studies
VIII. International/Global Issues

IGETC fulfills all requirements except upper-division writing, which must be done at UCI
UCInetID and password are required to use WebReg
FALL Quarter Menu

- **Enrollment Menu**: Add, drop, or change your course enrollment.
- **Wait List Menu**: Add or drop courses on the Wait List.

**Enrollment Information**

- **Enrollment Window**: Display the date and time you can first enroll through WebReg.
- **Fee Status**: Display whether your fees have been received.
- **Study List**: Display your class schedule.
Step 1: Click “Add”

Step 2: Enter 5-digit course code from WebSOC

Step 3: Click “Send Request”
Enrolled Classes for FALL

<table>
<thead>
<tr>
<th>Crse Code</th>
<th>Dept Code</th>
<th>Crse</th>
<th>Sec</th>
<th>Typ</th>
<th>Num</th>
<th>Uts</th>
<th>Opt</th>
<th>Days</th>
<th>Time</th>
<th>Bldg</th>
<th>Room</th>
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<tbody>
<tr>
<td>05000</td>
<td>BIO SCI</td>
<td>1A</td>
<td>LEC</td>
<td>A</td>
<td>4.0</td>
<td>GR</td>
<td></td>
<td>T T</td>
<td>11:00-12:20</td>
<td>HSML</td>
<td>100A</td>
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<td>22030</td>
<td>CLASSIC</td>
<td>45A</td>
<td>LEC</td>
<td>A</td>
<td>4.0</td>
<td>GR</td>
<td></td>
<td>M W F</td>
<td>10:00-10:50</td>
<td>D33</td>
<td>1200</td>
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<tr>
<td>22036</td>
<td>CLASSIC</td>
<td>45A</td>
<td>DIS</td>
<td>6</td>
<td>0.0</td>
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<td>LEC</td>
<td>A</td>
<td>4.0</td>
<td>GR</td>
<td></td>
<td>M W F</td>
<td>11:00-11:50</td>
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<tr>
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<td>62</td>
<td>DIS</td>
<td>2</td>
<td>0.0</td>
<td>GR</td>
<td></td>
<td>F</td>
<td>09:00-09:50</td>
<td>SST</td>
<td>238</td>
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</tbody>
</table>

Total units enrolled: 12.0

0.0 p/np units

mc = meeting room/time changed

That’s it!! You’re enrolled!!
You can register for classes after orientation!  But what about every other quarter?

~ Each quarter is 10 weeks long  (Finals during ’11th’ week)
~ WebSOC becomes available  Week 6
~ Check WebREG for Enrollment Window during Week 7
~ Enrollment Windows open starting Week 8
~ You have 48 hours to add/drop/modify classes:
   After your Window closes, you can access WebREG only between the hours of 7pm and 7am, until the Open Enrollment begins.
# Degree Audit

## Upper-Division Writing Requirement

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Title</th>
<th>Location</th>
<th>Units</th>
<th>Grade</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>WOMNST 139W</td>
<td></td>
<td>On The Beach</td>
<td>A</td>
<td>4</td>
<td>2018 Fall</td>
</tr>
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</table>

## Major in Chemistry

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Title</th>
<th>Catalog Year</th>
<th>Units</th>
<th>Grade</th>
<th>Term</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 10A</td>
<td>General Chemistry</td>
<td>2009-2010</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHEM 110</td>
<td>General Chemistry</td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHEM 101</td>
<td>General Chemistry</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHEM 111</td>
<td>General Chemistry</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Exception
- **Physics 7 sequence**
  - PHYS 7A
  - PHYS 7B
  - PHYS 7C
- **General Chemistry**
  - CHEM 1A
  - CHEM 1B
  - CHEM 1C
- **Chem 1A-B-C, 11A-LB-LC**
  - CHEM 11A
  - CHEM 11B
  - CHEM 11C

### Welcome new Anteaters!

**Students - Check your ZotBill for unpaid fees assessed mid-Quarter!**

Even if Zot Account says your Spring registration fees are paid, you may still have other unpaid fees assessed mid-quarter.

**Be sure to carefully review your balance under Current Account.**

- **Current Account**
  - ZoAccount says Spring registration is paid, but you may have other unpaid fees assessed mid-quarter.

**Registration Fees: Paid**

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**E.E.E. Quick Guide**
- E.E.E. - Getting Started
- New Student Handbook
- Academic Advising Center
- Transfer Student Counseling
- Dean of Students

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**Organic Chemistry**
- CHEM 51A
- CHEM 51B
- CHEM 51C
- CHEM 107
- CHEM 108
- CHEM 113A
- CHEM 113B
- CHEM 113C
- CHEM 151
- CHEM 151A
- CHEM 151B
Fees and Financial Aid

E-Bills (paperless tuition bill) will be e-mailed to your UCI e-mail address in late August.

Financial aid will be applied to fees automatically if you have enrolled in at least 6 units (need to take a minimum of 12 units).

Health Insurance

You are automatically enrolled.

You can waive out of the plan if you have comparable coverage.

Waiver deadline is Sept. 9th, but take care of this earlier.

Complete details can be found at: www.shs.uci.edu
UCI has introduced "zotAlert," an emergency alert system that uses text messages to quickly notify the UCI community of a natural disaster, crisis response or need to secure the campus.

Sign Up for zotAlert today!!

You will need a "text-enabled" cell phone to sign up.

Login to StudentAccess
Things to do

- Complete Statement of Legal Residence
- Review New Student Website
- Submit transcripts and AP scores to Admissions, by July 1st!
- Enroll in classes
- Apply for a USHIP waiver: deadline September 9th
- Pay your fees: deadline September 15th
- Check your enrollment during Open Enrollment: beginning Sept 20th
- Update your local address at the ‘Student Access’ website
- Pick up your Student ID at UC Bookstore
UCI Resources and Experiences

- Financial Aid and Scholarships
- Student Housing
- Registrar’s office
- Disability Services
- Student Health - (USHIP)
- Ombudsperson
- Career Center
- Libraries
- Anteater Recreation Center
UCI Resources and Experiences

- Departmental tutoring
- Learning and Academic Resource Center
- Placement Testing
- Cross Cultural Center
- ASUCI Volunteer Center
- Student Organizations
- Athletics
- Parking and Transportation
UCI Resources and Experiences

Counseling Center
Bren Center
Freshmen Seminars
Peer Academic Advisors
Departmental Clubs
Double Majors, Minors
Research/UROP
Education Abroad Program (EAP)
Honors Programs/Courses
Student Center
Welcome Week (Sept 19 - Sept 22)

Plan to attend these special events on Monday, September 19th:

~ New Student Convocation at 9:00am
   At Bren Events Center

~ Dean’s Welcome at 10:15am
   At various locations

If you have any questions come find us during welcome, in our office:
Rowland Hall, room 134.

Classes begin:
Thursday, September 22nd!

Academic Counselors
Don Williams, Mike Tawney, Jillian LeMaster-Dwyer
<table>
<thead>
<tr>
<th>Course</th>
<th>Code(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calc I</td>
<td>Math 2A</td>
</tr>
<tr>
<td>Calc II</td>
<td>Math 2B</td>
</tr>
<tr>
<td>Calc III</td>
<td>Math 2D and maybe 2E, check Assist.</td>
</tr>
<tr>
<td>force/energy/momentum</td>
<td>Physics 7C/LC</td>
</tr>
<tr>
<td>electricity/magnetism</td>
<td>Physics 7D/LD</td>
</tr>
<tr>
<td>waves/optics</td>
<td>Physics 7E</td>
</tr>
<tr>
<td>G-Chem</td>
<td>Chem 1A-B-3C-M2LA-M2LB or 1A-B-C-LC-LD</td>
</tr>
<tr>
<td>O-Chem</td>
<td>Chem 51A-B-C-LB-LC or 51A-B-C-M52LA-M52LB-M52LC</td>
</tr>
</tbody>
</table>

Chemistry:

1A/H2A  ✓  1B/H2B  ✓  M3C/H2C
M2LA/H2LA  ✓  M2LB/H2LB  ✓  M3LC/H2LC
5
51A/H52A  B  C
M/H52LA  LB  LC
107  107L
What do I enroll in?

http://ps.uci.edu/stuaff/content/transfer-students-course-selection

Now it’s time to enroll!