CAMP Students Educational Roadmap

University of California, Irvine

Enrolled UCI Student

6-week Summer Science Residential Program

EVERY YEAR
Priority Care
Priority LARC
Free Tutorial

I. FRESHMAN
Attend Leadership Conference
Attend S.A.C.N.A.S. Conference (2)
SAGE Scholars, CODE & UROP
Summer:
*CAMP Summer Science Scholars
*MBRP / MIRT

Ia. Post Freshman

II. SOPHOMORE
Attend Conferences
*MBRP & CODE
SAGE Scholars, UROP
Conduct Research
Summer:
*CAMP Summer Science Scholars
Become CSSA Mentor
*MIRT & MBRP
Research at other institutions

IIa. Post Sophomore

III. JUNIOR/ TRANSFER
*CAMP Summer Science Scholars
SAGE
*MBRP, CODE & UROP
Summer:
*MIRT
Research at UCI
Research at other institutions

IIIa. Post Junior Year

IV. SENIOR
MIRT, CODE & UROP
Prepare to apply to AGEP
(Fast Track to the Professoriate)

V. B.S. Degree
AGEP & UROP

VI. Graduate Student
AGEP

I. II. III. — ***SAGE*** *- Student Achievement Guided by Experience*
- Will provide academic support and develop career potential by placing student in a paid internship in a local company.
- Work full-time during summer and p/t (10-15 hrs/week) during school year.
- Paid internship.
- Full-time Freshman and **Transfer Students** for all Majors; GPA 3.0; qualify for financial aid; and commit to 3 years are eligible.
- http://www.sagescholars.uci.edu

Ia. IIa. III. IV. — ***CAMP*** *Summer Science Scholars*
- Gives CAMP Students the opportunity to perform scientific research with faculty mentors.
- 10 weeks in duration.
- $2,000 Stipend awarded (ICS, Engineering, Physical/Bio Science Majors)
- Science Major and 2.5 GPA to be eligible.
- http://www.cfep.uci.edu/camp

Ia. IIa. IIIa. IV. — ***MIRT*** *- Minority International Research Training*
- Provides undergraduates with International research experience.
- International research during the summer.
- Stipend, living and travel expenses awarded.
- Biological research career oriented with 3.0 GPA to be eligible.
- http://port.bio.uci.edu/MIRT

Ia. II&IIa. III. IV. — ***MBRP*** *- Minority Biomedical Research Training*
- Provides laboratory research training positions.
- Two summers of full time work & 2 academic years of part time (10 hr/week).
- Hourly compensation for work.
- Biological research career oriented: Sophomore, Junior, Senior with 3.0 GPA; attend conferences; and must commit for 2 years to be eligible.
- http://port.bio.uci.edu/MBRS

V. VI. — ***AGEP*** *- Funded Ph.D. Program* (Science Majors)
- Summer prior to year 1: Competitive Edge Summer Program
- 1st & 2nd year: Complete coursework required for Ph.D. programs; Create teaching portfolio; Special training seminars.
- 3rd & 4th year: 2-year Research Fellowship; Workshops.
- 5th year: Funding will cover either a research or teaching assistantship position.
- http://www.rgs.uci.edu/grad/diversity/entering_agep.htm

I. - IV. — ***CODE*** *- Center for Opportunities & Diversity in Engineering*
- Engineering Students.
- http://www.eng.uci.edu/code/

I. - V. — ***UROP*** *- Undergraduate Research Opportunities Program*
- For more information, please visit the web site: http://www.urop.uci.edu/

CENTER FOR EDUCATIONAL PARTNERSHIPS
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