2019 UCI School of Biological Sciences
Undergraduate Scholarships & Awards

The following items are due on or before **Friday, March 22, by 5pm**

1. Application Form submitted electronically:
   https://scout.eee.uci.edu/s/2019bioscholarships

2. One Letter of Recommendation signed by author.
   *Letter must be an original, written for the purpose of this scholarship. Please contact your faculty member early for this letter, as you should plan to give your author one month to write the letter.

Submit letter of recommendation to:
Diana Tien-Chan
Bio Sci Student Affairs, Bio Sci III, Room 1011
Zot Code: 1460

The letter may be hand-carried in a sealed envelope to the Bio Sci Student Affairs office OR sent via email to Diana Tien-Chan; by email, it must be a PDF attachment, signed by author on author’s letterhead from author’s email.

**IMPORTANT INSTRUCTIONS:**

1. Competitive applicant should have a **minimum GPA of 3.7 or above**.

2. To be eligible for Bio Sci Scholarships/Awards you must be a U.S. citizen, an eligible non-citizen, an international student with a valid visa or a student qualifying under AB 130 or AB 131 and qualified for AB 540 fee exemption. Only students who fall under these categories are eligible.

3. Please do not submit any additional items.

4. No application or letter of recommendation will be accepted after the deadline.
5. The applicant is responsible for following up with their letter writer to make sure the letter has been received.

6. Award winners will be notified in early May.

Please contact Diana Tien-Chan if you have any questions regarding the application or letter of recommendation at: dtien@uci.edu or 949-824-5318.

**Biological Sciences Undergraduate Scholarships/Awards Eligibility and Criteria**

Students will be considered for awards based on their class level, activities, research, GPA, etc. All award recipients must be enrolled in the UCI School of Biological Sciences. With one application – you will be considered for ALL applicable scholarships.

**Brian Atwood Scholarship – 3rd year student scholarship**
Awarded to Junior-level Biological Sciences major who has demonstrated outstanding achievement in both scholarship and service to the UCI community. Evidence of corporate internship or laboratory research experience.

**Robert H. Avnet Memorial Scholarship – Graduating senior scholarship**
In memory of Robert H. Avnet, the Avnet Scholarship was established to support a graduating biological science major accepted to medical school (or has a great likelihood of being accepted). 
*Criteria: Biological Sciences major, acceptance into medical school, and demonstrates financial need.*

**Kyle Farol Memorial Award. – Graduating senior award**
The Kyle Farol Memorial Award is presented to an outstanding undergraduate Biological Sciences major who has dedicated their time as a volunteer in a clinical setting.

**M. Marlene Godoy Award – Graduating senior award**
Awarded to a graduating senior in the Biological Sciences. *Criteria: must be pre-med or pre-dental, actively involved with philanthropic community service, University service and active in undergraduate research.*
William F. Holcomb Scholarship - Graduating senior scholarship
The scholarship is to be used to support an undergraduate or graduate student conducting research in the area of biomedical, marine biology and/or related studies.

Laurence J. Mehlman Memorial Scholarship - Graduating senior scholarship
Criteria: Undergraduate Biological Sciences student demonstrating outstanding achievement in both scholarship and service to the school. The student should be of extraordinary character and integrity; a person esteemed by his/her peers for ethical and moral strength.

Edward Mittelman Memorial Scholarship - Graduating senior scholarship
A scholarship in memory of Mrs. William D. Redfield’s first husband, Edward Mittelman, and her son Dr. David C. Redfield. Criteria: Outstanding Biological Sciences student pursuing a career in the medical field.

Jayne Unzelman Scholarship - Graduating senior scholarship
Criteria: Undergraduate student, academic excellence and service to the School of Biological Sciences and/or the University, and service to the community.