College of Engineering and Computer Science

These scholarships have been established to assist students majoring in programs offered by the College of Engineering and Computer Science (ECS). Many professional organizations and business corporations offer state and national scholarships to engineering and computer science students. Information about scholarships and fellowships not listed here can be obtained from our website at www.fullerton.edu/ecs, or from the Office of the Assistant Dean, CS-206A.

Note: For all scholarships, the notification process includes a notification only to the selected recipient of the scholarship. The expected date of notification is by the end of May.

Emmett D. Burnett Memorial Scholarship

Amount: up to $1,500

Established by: Birthe E. Burnett to honor the memory of her husband, Emmett D. Burnett, a division manager for the Ground Systems Group of Hughes Aircraft Company who helped to develop a close relationship between Hughes Aircraft Company (now Raytheon) and Cal State Fullerton.

Open to: This scholarship is open to new or continuing full-time Engineering and Computer Science majors who have achieved sophomore status or beyond.

Criteria: 3.25 GPA ♦ Scholastic achievement ♦ Leadership ♦ Demonstrated academic potential in engineering or computer science

Application Procedure: The online application opens January 3. To access the application, go to your CSUF portal (be sure to use the new portal) and click on the “Scholarships” button. Follow the onscreen instructions and be sure to answer in all the questions.

Application Deadline: April 6

Computer Science

John Browning Memorial Scholarship

Amount: up to $1,000

Established by: This scholarship was established in memory of John Browning who, at the time of his death, was a high school junior with exceptional ability and interest in computers. Awards are given each spring to several students majoring in computer science. One half of the scholarship is available
after the university census date each semester, provided the student maintains full-time status. The award may be renewed in subsequent years. Two students will be selected annually.

**Open to:** This scholarship is open to continuing full-time undergraduate Computer Science majors.

**Criteria:** 2.5 GPA♦ Scholastic achievement ♦ Financial need

**Application Procedure:** The online application opens January 3. To access the application, go to your CSUF portal (be sure to use the new portal) and click on the “Scholarships” button. Follow the onscreen instructions and be sure to answer all the questions.

**Application Deadline:** April 6

### Julian Togashi Living Legacy Endowed Scholarship

**Amount:** up to $1,000

**Established by:** Zymo Research, the Togashi family, and friends established the Julian Togashi Living Legacy Endowed Scholarship in memory of Julian Togashi (1989-2017), a 2012 Magna Cum Laude Cal State Fullerton Computer Science Department graduate. Julian’s own career began through an internship with Zymo Research while still a student at CSUF. He remained at Zymo for five years, until his death, where he rose from intern to IT Manager. Zymo Research offered Julian paths for his own advancement as well as opportunities to mentor others through internships and collaborative ventures. One of Julian’s proudest moments was being offered the opportunity to return to CSUF as an Adjunct Professor in the Computer Science Department in the Fall Semester 2016. The Julian Togashi Living Legacy Endowed Scholarship was established to help promote the educational and career opportunities of young scholars who embody Julian’s ideals, goals, and spirit. This scholarship endowment will allow Julian’s greatest gift of mentorship to prosper in perpetuity.

**Open to:** This scholarship is open to new or continuing full-time Computer Science majors who show scholarly merit, a demonstrated commitment to mentorship, and a spirit of collaboration by elevating one’s own opportunities through elevating the opportunities of others.

**Criteria:** 3.5 GPA♦ Scholastic achievement ♦ Leadership ♦ Demonstrated academic potential in computer science

**Application Procedure:** The online application opens January 3. To access the application, go to the CSUF portal (be sure to use the new portal) and click on the “Scholarships” button. Follow the onscreen instructions and be sure to answer all the questions. Incomplete applications will not be considered.

**Application Deadline:** April 6
Lucas Aerospace Cargo Systems Scholarship in Mechanical Engineering Design

**Amount:** up to $725

**Established by:** This scholarship was endowed by Lucas Aerospace Cargo Systems, and is awarded to a senior Mechanical Engineering major enrolled in the Capstone Project Class in Mechanical Design.

**Open to:** This scholarship is open to continuing Mechanical Engineering students planning to enroll in the Capstone Project Class in Mechanical Design (EGME 414) beginning in the fall semester, and will be awarded based on enrollment verification.

**Criteria:** Academic merit ♦ GPA in upper-half of ME class ♦ Financial need

**Application Procedure:** The online application opens January 3. To access the application, go to your CSUF portal (be sure to use the new portal) and click on the “Scholarships” button. Follow the onscreen instructions and be sure to answer in all the questions.

**Application Deadline:** April 6

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**Floyd W. Thomas Memorial Scholarship**

**Amount:** up to $500

**Established by:** This scholarship was established in memory of Dr. Floyd W. Thomas, professor of Mechanical Engineering for twenty years, who encouraged students to continue their education.

**Open to:** This award is open to continuing full-time upper division Mechanical Engineering majors.

**Criteria:** 2.5 GPA ♦ Scholastic achievement ♦ Financial need ♦ Professional promise

**Application Procedure:** The online application opens January 3. To access the application, go to your CSUF portal (be sure to use the new portal) and click on the “Scholarships” button. Follow the onscreen instructions and be sure to answer in all the questions.

**Application Deadline:** April 6