

MEDIA ARTICLES

Cisco Grant Makes a Monumental Difference for ECS

<https://ecsconnection.fullerton.edu/issue/fall-2022/cisco-grant-makes-a-monumental-difference-for-ecs/>

Computer Engineers Create Real-World Projects Using Smart Technology

<https://news.fullerton.edu/2023/01/computer-engineers-create-real-world-projects-using-smart-technology/>

https://www.dropbox.com/s/eqacy7gfix203qz/OCR_01_26_2023_Page_4.jpg?dl=0

\$1.25 Million Grant Supports Smart-Home Technology Solutions to Serve Formerly Homeless People

<https://news.fullerton.edu/2022/06/1-25-million-grant-supports-smart-home-technology-solutions-to-serve-formerly-homeless-people/>

Computer Engineering Grads Dream Up Creative, Real-World Senior Projects

<https://news.fullerton.edu/2022/05/computer-engineering-grads-dream-up-creative-real-world-senior-projects/>

Developing Technology to Improve the Lives of People with Disabilities and the Elderly

<http://news.fullerton.edu/2021/04/developing-technology-to-improve-lives-of-the-disabled-and-elderly/>

George wants to leave a lasting impression on computer engineering students

https://www.dropbox.com/s/x2bll3nkbzvoyf/OCR_Outstanding.pdf?dl=0

Computer Engineering Grads Use Ingenuity to Design New Products

<https://news.fullerton.edu/2021/06/computer-engineering-grads-use-ingenuity-to-design-new-products/?origin=email>

Students Fired Up to Develop Miniature Satellite to Fight Wildfires

<http://news.fullerton.edu/2020fa/cubesat-engineering-research.aspx>

Innovative and Inspiring Computer Engineer Is 2020 Outstanding Professor

<http://news.fullerton.edu/2020sp/outstanding-professor-kiran-george.aspx>

In Good Company: Future Engineers, Computer Scientists Harness Potential of Industry Partners

<http://news.fullerton.edu/2019su/Working-With-Industry-Partners.aspx>

Computer Engineers Design Voice-Controlled Smart Shower for Disabled

<http://news.fullerton.edu/2019sp/smart-shower-project.aspx>

New 'Internet of Things' Curriculum Gets Boost From Industry Partner Cisco

<http://news.fullerton.edu/2018wi/cisco-grant.aspx>

Seniors get sneak peek at the technology that could one day make daily life easier

<https://www.oregister.com/2018/04/16/seniors-get-sneak-peek-at-the-technology-that-could-one-day-make-daily-life-easier/>

Tech aimed at seniors expands possibilities for an aging population

<https://www.latimes.com/socal/daily-pilot/news/tn-wknd-et-csuf-technology-20180426-story.html>

Self-Driving Trash Bin Makes Taking Out the Garbage Easier

<http://news.fullerton.edu/2017sp/trash-bin-project.aspx>

CSUF Professor Honored for Engaging Students in Research

<https://www.oregister.com/2017/04/24/csuf-professor-honored-for-engaging-students-in-research/>

Indian-American prof Kiran George gets excellence award

<https://www.connectedtoindia.com/indian-american-prof-kiran-george-gets-excellence-award-1229.html>

CSUF students develop app, hardware for mind-controlled wheelchairs

<http://www.oregister.com/articles/project-702406-students-electric.html>

Little Engineers Learn About Robotics and Electronics!

<https://news.fullerton.edu/2017/07/robotics-circuits-program/>

<https://www.oregister.com/2017/07/16/this-summer-camp-at-cal-state-fullerton-teaches-kids-to-build-robots-and-circuits/>

CSUF developing biomedical device program

<https://www.oregister.com/2016/08/23/csuf-developing-biomedical-device-program/>

Student Research for ALS Patients - User-Friendly Prototype Helps People Communicate Online

<http://news.fullerton.edu/2015su/ALS-research.aspx>

CSUF students and professor display robotic arm for ALS patients at engineering conference

https://dailytitan.com/news/campus/csun-students-and-professor-display-robotic-arm-for-als-patients-at-engineering-conference/article_9cc1689f-5f63-5866-9870-f3ce6241c9e8.html

Grant will fund project to create communication device for ALS patients

https://dailytitan.com/news/grant-will-fund-project-to-create-communication-device-for-als-patients/article_42715ce9-b08a-5545-800d-f861243a97f7.html

CSUF students work on a low-cost device to help people with ALS communicate online

<http://www.oregister.com/articles/project-658920-arm-george.html>

Students continue work on prototype robotic arm

https://dailytitan.com/lifestyle/students-continue-work-on-prototype-robotic-arm/article_39513ce0-be10-5d5d-b525-8caab01cede3.html

Mind Games

<https://www.oregister.com/2014/01/03/mind-games/>

'High-impact' learning at CSUF

<https://www.oregister.com/2014/02/20/high-impact-learning-at-csun/>

Computer science majors build robotic arm after months of planning

https://dailytitan.com/lifestyle/computer-science-majors-build-robotic-arm-after-months-of-planning/article_fd1d236f-3776-59c9-90e6-abc861ca76ea.html

Two new hybrid graduate degrees added

https://dailytitan.com/lifestyle/two-new-hybrid-graduate-degrees-added/article_e2c84bba-32a9-5507-a091-3dfde152e5d7.html

Learning to Design High-Speed Circuits

<http://calstate.fullerton.edu/news/2012su/Emulex-Donation.asp>

Recognizing Promise; Kiran George Receives 'Early CAREER'

Award <http://calstate.fullerton.edu/news/2012sp/Kiran-George-NSF-Award.asp>

Retaining Engineering Students - Grant Funds Scholarships and Extra Support

<http://calstate.fullerton.edu/news/Inside/2010/grant-supports-engineering-students.html>

High-Tech and High-Impact

<http://calstate.fullerton.edu/inside/2011fall/High-Tech-Research-Experience.asp>

Capstone classes offer unique challenges

https://dailytitan.com/news/campus/capstone-classes-offer-unique-challenges/article_18aaf302-b273-5fe2-be4e-15d661a87f91.html

CEO becomes 'Professor of the Day'

https://dailytitan.com/news/ceo-becomes-professor-of-the-day/article_9aba8745-54bf-5cbe-a3b4-2010a6ccf5a3.html