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July 2015

Small Companies Give Scholarships Too

Electro Optical Components is proud to announce the winners of the 4th annual Victor Yen Scholarship for excellence in academics in the sciences for the 2015 - 16 school year. The ten winners from Sonoma State University and six winners from Santa Rosa Junior College have excelled academically and philanthropically.

Sonoma State University

Student Major

Charles Briones Mathematics

Megan Humphrey* Biology

Rosa Martinez Mathematics

Travis Villa Geology and Applied Statistics

Lissa Baysinger Math and Economics

Riley Conlon Economics

Marcel Parker Biology

Richard Regello Biology

Niklas Rowen Computer Science

Amanda Young Biology
*2nd year recipient

Santa Rosa Junior College

Student	iviajor
Bryanna Davison	Electrical Engineering
Bryce Ferguson	Electrical Engineering
Saidi Lilumba	Electrical Engineering
Jacob Mattingly	Electrical Engineering
Luu Nguyen	Materials Research
Hani Sedaghat Pisheh	Electrical Engineering

N/a:--

Good luck to them all.

Victor Yen if he were alive today would be honored by these winners. He too was an excellent student who received a BS degree from the University of Redlands and received a MS in Aeronautical Engineering from California Institute of Technology. He taught Engineering at Tri-State College in Indiana and later worked in industry at Ford Motor Company, OCLI, Optoelctronics and Cal Sensors before founding Electro Optical Components in 1997. He was a pioneer in the Infrared Filter and Detector industry.