

Dr. Mubarak Shah

Trustee Chair Professor &
Director, Center for Research in
Computer Vision
(407) 823-5077
shah@crcv.ucf.edu

Dr. Niels Lobo

Associate Professor
(407) 823-2873
niels@eecs.ucf.edu

Dr. Rahul Sukthankar

Courtesy Faculty
(407) 823-1488
rahuls@eecs.ucf.edu

Dr. Ulas Bagci

Assistant Professor
(407) 823-1047
bagci@crcv.ucf.edu



The National Science Foundation (NSF) has designated the Center for Research in Computer Vision at the University of Central Florida (UCF) as a site for Research Experiences for Undergraduates (REU) in the area of Computer Vision for 2015-2017. The purpose of the REU is to encourage undergraduate students to pursue graduate school and research careers.

UCF has continued to be an REU site in Computer Vision since the inception of REU by NSF in 1987. During the last quarter century, more than 270 undergraduate students from more than 65 different schools all over the U.S. have participated in this program. The REU participants have co-authored 79 research papers. Approximately half of these participants have gone to graduate schools, 15 students have written Honors in the Major Theses, several participants are now faculty members at different universities, and several participants have started their own companies.

For more details please visit the REU web page:

<http://www.crcv.ucf.edu/REU>

And the REU 20 Year Celebration Page:

<http://www.crcv.ucf.edu/REU/reu20celeb.php>

This year, ten undergraduate students will participate in this program from across the U.S. UCF will serve as a central point for coordination and administration of the program. This year's program will start around May 14, 2015 and will end around August 9, 2015; this is open to all sophomore, junior and senior undergraduates in computer science, computer engineering and related fields who are U.S. citizens or U.S. permanent residents with a GPA of 3.0 or above. Students will be given an introductory course in Computer Vision during the first few weeks and then be introduced to various research projects in the Computer Vision area. The students will work full time on their individual research projects during the summer semester. Each student will be paid a stipend of **\$6,000** for the summer and receive a small travel allowance, a small meal allowance, and housing allowance for the summer.

If you are a sophomore, junior or senior in Computer Science or Electrical and Computer Engineering and have a GPA of 3.0 or above and are interested in participating in this project, please apply electronically before **March 15, 2015** by visiting:

<http://www.crcv.ucf.edu/REU> and clicking **(Apply)**.

If you have any questions, please contact Professor Shah, Lobo, Bagci or Sukthankar, or e-mail Tonya LaPrarie at tonya@crcv.ucf.edu