Undergraduate Research Opportunity Summer 2015

RECONFIGURABLE ARCHITECTURES FOR VIDEO COMPRESSION

Undergraduate Students are encouraged to participate in a funded research project over the Summer 2015. Two positions are available.

Time commitment:
✓ 20 hours a week, 15 weeks, starting May 1st.

Work Description:
✓ Development of Video compression computer architectures using self-reconfigurable devices (FPGA + ARM® processors).

Self-motivation, digital design background, and willingness to work in a collaborative environment are required. If interested, contact Prof. Daniel Llamocca (llamocca@oakland.edu) and submit your CV.