

## RESEARCH EXPERIENCE FOR UNDERGRADUATES IN COMPUTATIONAL SENSING AND MEDICAL ROBOTICS (CSMR REU)

Summer projects under the guidance of Hopkins faculty and graduate students.

Dates: May 25, 2015- July 31, 2015 Stipend and Housing are provided. Tours of Research Labs Acquire technical presentation Skills



- Medical Robotics
- Brain Imaging
- Computer Vision
- Semi-Autonomous
  Teleoperation for
  On-Orbit Assembly





- Multisensory Control in Locomotion
- Power System Modeling
- Machine Learning and many more projects...



Laboratory for Computational Sensing and Robotics Computer Integrated Surgical Systems and Technology Engineering Research Center

APPLICATIONS DUE BY: March 2, 2015

To Learn More :- http://lcsr.jhu.edu/reu/

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