

31st ANNUAL

DISCOVER LEAD INSPIRE

GRADUATE RESEARCH DAY

MARCH 20, 2015 • 10 a - 2 p

KEYNOTE SPEAKER



Dr. Leroy Hood

President of the Institute for Systems Biology

"Systems Medicine and Proactive P4 Medicine:
Catalyzing a Revolution in Healthcare"

Dr. Hood was involved in the development of automated DNA sequencers, DNA synthesizers, protein sequencers, peptide synthesizers, and the ink jet printer for constructing DNA arrays. He helped pioneer the human genome program, via the automated DNA sequencer. Under his direction, the Human Genome Center sequenced portion of human chromosomes 14 and 15.

Dr. Hood now is pioneering new approaches to P4 medicine predictive, preventive, personalized and participatory. He has published over 750 papers, received 17 honorary degrees and more than 100 awards and honors.

EVENT SCHEDULE

Thursday, March 19, 2015

1:00 pm - 4:00 pm

Postdoctoral Fellow Oral Presentations, CA 2109

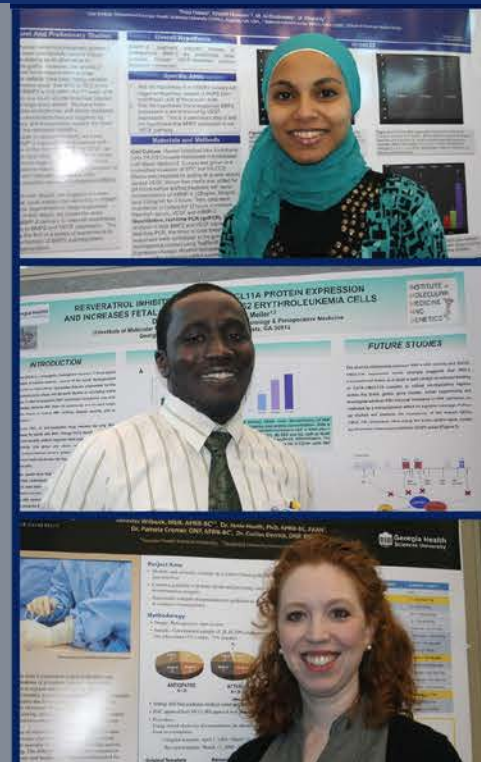
Friday, March 20, 2015

10:00 am - 12:00 pm

Poster Session, Wellness Center

12:30 pm - 2:00 pm

Keynote Address & Lunch, Lee Auditorium



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