



UGA Welcomes

ERIC BETZIG

2014 Nobel laureate in Chemistry,
Professor of Physics, Molecular and Cell biology

**MONDAY,
MARCH 25**



Free to the Public to Attend

“New Windows into the Secret Lives of Cells”

10:20 AM | ISTEM2 Room 1218

Tracing the evolution of visualizing biological discovery from the artist rendering of the 17th century to optical microscopy in the 20th century and the explosion of computer-aided technologies.

Sponsored by:

Department of Biochemistry and Molecular Biology

Department of Chemistry

Department of Physics and Astronomy

“All Things Great and Small: Historical Connections Between Astronomy and Microscopy.”

4 PM | Physics Room 202

The quest to study distant bodies in space and its impact on the most minute phenomena back on Earth



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UNIVERSITY OF GEORGIA



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