

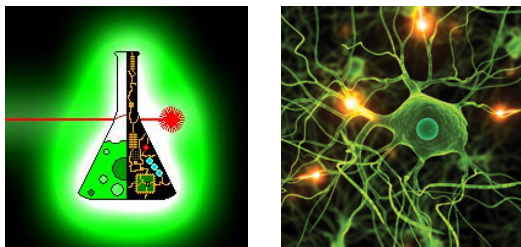


Biophotonics & Biophysics Seminar Series

Spring 2015

<i>Date/Time/Location</i>	<i>Speaker/Title</i>
Friday, Jan. 23, 11:30 AM	Cristiano L. Dias, Assistant Professor of Physics Alzheimer's plaque formation at the molecular level: computational studies of Amyloid fibril stability
Friday, Feb. 20, 11:30 AM	Xuan Liu, Assistant Professor of Electrical Engineering Smart optical coherence tomography: 3D imaging and sensing for surgical guidance
Friday, Mar. 13, 11:30 AM	Gordon Thomas, Professor of Physics The confluence of applied physics and applied biology
Friday, Apr. 17, 11:30 AM	James Haorah, Associate Professor of Biomedical Engineering Protecting the blood-brain barrier is key to preventing neurological disease

All seminars will be in Campus Center, Room 220



An Interdisciplinary Seminar Series

Sponsored by the College of Science and Liberal Arts

For more information contact Kevin D. Belfield, Dean, College of Science and Liberal Arts,
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