

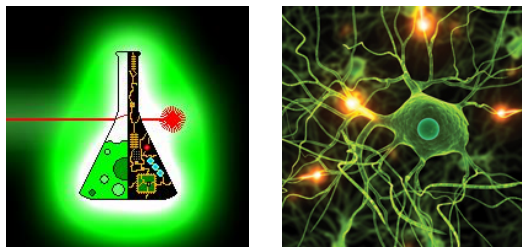


## Biophotonics & Biophysics Seminar Series

Spring 2015

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

**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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