



Free and open to the public

**FALL 2014**

**12:20 - 1:30 pm, Room CS 177**

**Glendale Community College**

<p>Tuesday, September 23</p>	<p><b>GCC Faculty Share Insights from their JPL Externships</b></p> <p>Creating New Media Content for JPL's Global Climate Change Website  <b>RYUN HOVIND, Adjunct Media Arts Faculty, GCC</b></p> <p>Was All That Concrete Worth It?  A Look into the History of the Los Angeles River  <b>SHELLEY SHAUL- REGALADO, Adjunct Geology Faculty, GCC</b></p> <p>Analysis of a High-Dimensional Model of SAR Signal Coherence in GeoGebra  <b>TUYETDONG PHAN-YAMADA, Adjunct Math Faculty, GCC</b></p>
<p>Tuesday, October 28</p>	<p><b>Glendale Community College's Robotics Academy Inaugural Capstone Team Reflections</b></p> <p><b>RICHARD OHANIAN, Adjunct Engineering Faculty, GCC</b>  GCC Student Presenters: Ernest Hovhannisyan, Sung Hoon Kim, Marek Litomisky, Roman Zgrabian</p>
<p>Tuesday, November 25</p>	<p><b>Outside the Box:  Non-Traditional Approaches to Treating ADHD</b></p> <p><b>DR. DIANE DANIS, Board Certified in General Pediatrics and Developmental/Behavioral Pediatrics</b></p>

*Science Lecture Series is supported by GCC Staff Development and a generous gift from Bill Gohlke (in memory of Ole W. Gohlke and Stephanie A. Gohlke). The series is coordinated by Nare Garibyan.*