

# *Las Positas College Media Advisory*

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## **Media Advisory Las Positas College Presents 10th Annual Science and Engineering Speaker Series**

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Las Positas College | Lawrence Livermore National Laboratory Present the 10th Annual Science and Engineering Speaker Series - Theory to Practice: How Science is Done. This event is free and open to the public.

**Who:** Speaker - Jessica Osuna, PhD, Atmospheric Scientist, National Atmospheric Release Advisory Center, Atmospheric, Earth, and Energy Division at Lawrence Livermore National Laboratory

**What:** National Atmospheric Release Advisory Center: Interdisciplinary Science in Support of Public Safety

**When:** Monday, October 7th, 6 p.m. to 7:15 p.m.

**Where:** Las Positas College, Building 2400, Room 2420

Las Positas College  
3000 Campus Hill Drive  
Livermore, CA 94551-7650

The National Atmospheric Release Advisory Center is a national support and resource center for emergency planning, real-time assessment, emergency response, and detailed studies of atmospheric releases of nuclear, radiological, chemical, biological, and hazardous natural materials. Located at Lawrence Livermore National Laboratory (LLNL), NARAC provides timely and accurate plume predictions to aid emergency preparedness and response efforts in protecting the public and the environment. In this seminar, Dr. Osuna will describe the process that NARAC employs when responding to a hazardous atmospheric release. She will highlight the multi-disciplinary contributions to NARAC, discuss the response to recent real world events, and share advancements that NARAC is integrating into the operational approach.

For more information, email [joneilopipari@laspositascollege.edu](mailto:joneilopipari@laspositascollege.edu).