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Department of Physics &amp; Astronomy

## Colloquium | Events

### Spring 2015 – Colloquium Schedule

Date	Speaker and Talk Title	Host
January 13	No Colloquium Today	
January 20	Melissa Rice, Dept. of Physics and Astronomy, Dept. of Geology, Western Washington University Abstract Title: Mars through the eyes of the rovers: Imaging science from NASA's Opportunity and Curiosity missions	Doerte Blume
January 27	Joseph N. Mait, U.S. Army Research Laboratory Abstract Title: Millimeter Wave Computational Imaging	SPIE/OSA
February 3	No Colloquium Today	
February 10	No Colloquium Today	
February 12 (Thursday)	Jeffrey M. McMahon, Department of Chemistry, Northwestern University Abstract Title: From Shining Light on the Nanoscale to Taking Materials to the Extreme	Christian Mailhiot
February 17	Anderson Janotti, Materials Department, University of California Santa Barbara Abstract Title: Two-dimensional electron gases at complex oxide interfaces	Christian Mailhiot
February 19 (Thursday)	Tom Haxton, The Molecular Foundry, Lawrence Berkeley National Laboratory Abstract Title: Assembly pathway design for hierarchically structured materials	Christian Mailhiot

## February 24

March 3

March 10

March 17 No Colloquium – Spring Break

March 24 Philip Johnson, Department of Physics, American University  
Abstract Title: TBD Doerte Blume

March 31 James Hawreliak, Institute for Shock Physics, Washington  
State University  
Abstract Title: TBD Matt McCluskey

April 7 Matthew Duez, Department of Physics and Astronomy,  
Washington State University  
Abstract Title: TBD Matt McCluskey

April 14 Jose P. D'Incao, JILA, NIST, Physics Department, University  
of Colorado  
Abstract Title: TBD Peter Engels

April 21 Cheng Chin, The James Franck Institute, University of  
Chicago  
Abstract Title: TBD Peter Engels

April 28 Monique Slipher & Guy Worthey  
Abstract Title: V. M. Slipher, Pioneer of Extragalactic  
Spectroscopy Guy Worthey

Colloquia are held on Tuesdays at 4:10 pm in Webster 17 on the Pullman campus of Washington State University, unless otherwise noted.

Come meet the speaker over coffee & cookies at 3:45 pm in the foyer on the Ground floor above the lecture hall.

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