

**KANSAS STATE UNIVERSITY**  
**Chemical Engineering Seminar Series**  
**Fall 2009**

Seminars will usually be held on **Wednesdays at 2:30** in **Rathbone 1052** (unless otherwise specified).  
The current seminar schedule is:

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|-------|----------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8/26  | Wednesday                                                | Prof. Carlos Vaca-Garcia<br>National Polytechnic Institute, Toulouse, France<br><i>New outlets for the biofuels by-products in France</i>                                                                                                                                   |
| 9/2   | Wednesday                                                | Prof. James Edgar, other ChE Professors<br><i>Introduction to department</i>                                                                                                                                                                                                |
| 9/9   | Wednesday                                                | KSU Chemical Engineering Professors<br><i>Description of available research projects</i>                                                                                                                                                                                    |
| 9/10  | <b>Thursday</b><br><b>3:30 PM</b><br><b>Little Apple</b> | Jaime Jurado<br>Director, Brewing Operations, Gambrinus Company<br><i>Chemical Engineering in the Tavern</i>                                                                                                                                                                |
| 9/16  | Wednesday                                                | KSU Chemical Engineering Professors<br><i>Description of available research projects</i>                                                                                                                                                                                    |
| 9/30  | Wednesday                                                | Prof. Yinlun Huang<br>Chemical Engineering, Wayne State University<br><i>Reaching Sustainability under Uncertainty: A Multiscale Modeling, Design, and Decision-Making Approach</i>                                                                                         |
| 10/7  | Wednesday                                                | Prof. Mark Fanton<br>Electro-Optics Center, Pennsylvania State University                                                                                                                                                                                                   |
| 10/14 | Wednesday                                                | Associate Prof. Chris J. Cornelius<br>Virginia Polytechnic Institute and State University<br><i>Ion Transport in Ionomers</i>                                                                                                                                               |
| 11/2  | <b>Monday</b><br><b>Rathbone</b><br><b>1064</b>          | Prof. Ference Friedler<br>Head, Department of Computer Science and System Technology, and<br>Dean of Faculty of Information Technology, University of Pannonia, Veszprem,<br>Hungary<br><i>Mathematical Modeling in Process Design and Operation: Structural Assessment</i> |
| 11/4  | Wednesday                                                | Graduate Student Seminars                                                                                                                                                                                                                                                   |
| 11/18 | Wednesday                                                | Assistant Prof. Gurpreet Singh<br>Mechanical & Nuclear Engineering, Kansas State University<br><i>Nanowire Based Devices for Sensing and Energy Generation</i>                                                                                                              |

Contact Dr. Hohn at (785) 532-4315 or [hohn@ksu.edu](mailto:hohn@ksu.edu) if you have any questions on the seminar series.  
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