

# Colloquium Schedule

## Fall 2011

DATE	SPEAKER AND TITLE		
<b>All colloquiums are held in 300 Seitz unless otherwise noted.</b>			
<b>September</b>			
<b>Tuesday</b> (3:30 p.m.)	1	Speaker: Yichao Wu, NCSU	Title: <a href="#">Continuously Additive Models for Functional Regression</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	8	Speaker: Eric Vance & Mark Seiss, Department of Statistics, Virginia Tech	Title: <a href="#">On-the-ground Statisticians in Mozambique</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	15	Speaker: Brian Marx, Department of Experimental Statistics, Louisiana State University	Title: <a href="#">Single-Index Signal Regression</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	22	Speaker: Jennifer Van Mullekom, Dupont	Title: <a href="#">Are You Crazy? A 9 Factor Response Surface Experiment on a High Production Asset!</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	29	Speaker: Adrian Sandu, Dept. of Computer Science, Virginia Tech	Title: <a href="#">Computational Tools for Chemical Data Assimilation</a>
<b>October</b>			
<b>Tuesday</b> (3:30 p.m.)			
<b>Tuesday</b> (3:30 p.m.)	6	Speaker: George Terrell, Dept. of Statistics, Virginia Tech	Title: <a href="#">Geometry of Linear Models</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	13	Speaker: John Preisser, University of North Carolina at Chapel Hill	Title: <a href="#">Biostatistics as a Problem-oriented Approach for Health Research</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	20	Speaker: Jeff Dawson, Univ. Iowa	Title: <a href="#">A Model to Analyze Lateral Vehicular Control</a>
<b>Thursday</b> (3:30 p.m.)			
<b>Thursday</b> (3:30 p.m.)	27	Speaker: Corporate Partners	Title: <a href="#">Corporate Partners Presentations</a>

**November**

Thursday	3	Speaker:	Max Morris, Iowa State
(3:30 p.m.)		Title:	<a href="#">Composite Response Surface Designs for Factors With Jointly Symmetric Effects</a>

Thursday	10	Speaker:	Paul Albert, NICHD
(3:30 p.m.)		Title:	<a href="#">A Linear Mixed Model for Predicting a Binary Event Under Random Effects Misspecification</a>

**December**

Thursday		Speaker:	
(3:30 p.m.)		Title:	

Thursday		Speaker:	
(3:30 p.m.)		Title:	

Tuesday		Speaker:	
(3:30 p.m.)		Title:	

Thursday		Speaker:	
(3:30 p.m.)		Title:	