

# Colloquium Schedule

## Spring 2012

DATE	SPEAKER AND TITLE		
<b>All colloquiums are held in 300 Seitz unless otherwise noted.</b>			
<b>January</b>			
<b>Monday</b> (3:30 p.m.)	16	Speaker:	Vadim Zipunnikov, John Hopkins School of Public Health
		Title:	<a href="#">Longitudinal High-Dimensional Data Analysis</a>
<b>Thursday</b> (3:30 p.m.)			
	19	Speaker:	Linglong Kong, UNC – Chapel Hill
		Title:	<a href="#">Varying Coefficient Models for Neuroimaging Data</a>
<b>Monday</b> (3:30 p.m.)			
	23	Speaker:	Hongxiao Zhu, Duke University
		Title:	<a href="#">Bayesian graphical models for multivariate functional data</a>
<b>Thursday</b> (3:30 p.m.)			
	26	Speaker:	Souparno Ghosh, Duke University
		Title:	<a href="#">Inference for Size Demography from Point Pattern Data using Integral Projection Models</a>
<b>Monday</b> (3:30 p.m.)			
	30	Speaker:	Perla Reyes, Univ. of California – Santa Cruz
		Title:	<a href="#">Statistical Methods for Analyzing Data with Complex Dependence Structure</a>
<b>February</b>			
<b>Tuesday</b> (3:30 p.m.)			
	2	Speaker:	Ivor Cribben, Columbia University
		Title:	<a href="#">Dynamic connectivity regression: Determining state-related changes in brain connectivity</a>
<b>Thursday</b> (3:30 p.m.)			
	9	Speaker:	Sai Wang, Dept. of Statistics, Virginia Tech
		Title:	<a href="#">GLR Control Charts for Monitoring Multivariate Normal Processes</a>
<b>March</b>			
<b>Thursday</b> (3:30 p.m.)			
	1	Speaker:	Pei Xiao, Virginia Tech
		Title:	<a href="#">Robust MEWMA-type Control Charts for Monitoring the Covariance Matrix of Multivariate Processes</a>
<b>Thursday</b> (3:30 p.m.)			
	15	Speaker:	Stephanie DeHart, DuPont
		Title:	<a href="#">What is a sigma &amp; why would a statistician want six of them?</a>

