UCI DEPARTMENT OF INFORMATICS
SEMINAR SERIES | SPRING, 2016

3:00-5:00, Fridays unless otherwise noted (Talks from 3:00-4:00, Social Hour from 4:00-5:00)

BEN SHNEIDERMAN  Distinguished Professor, Department of Computer Science, University of Maryland  
April 1  |  DBH Rm. 6011
The New ABCs of Research: Achieving Breakthrough Collaborations  
*Trends in Society and Information Technology Special Seminar Series

MARGARET-ANNE STOREY  Professor of Computer Science, University of Victoria  
April 9  |  DBH Rm. 6011
Lies, Damned Lies, and Software Analytics: Why Big Data Needs Thick Data  
*Institute for Software Research Distinguished Speaker Series

JOYOJEET PAL  Assistant Professor, School of Information, University of Michigan  
Monday April 11  |  DBH Rm. 5011
Social Media and Political Brand Building: The Case of Narendra Modi

NICOLE ELLISON  Professor of Information, School of Information, University of Michigan  
April 15  |  DBH Rm. 6011
Relationship development and social media: An affordances approach

YAN CHEN  Daniel Kahneman Collegiate Professor of Information, University of Michigan  
April 22  |  DBH Rm. 6011
Group identity promotes altruistic peer-to-peer lending

FERNANDA VIEGAS  Computational Designer, Google
MARTIN WATTENBERG  Computer Scientist, Artist, Google  
April 29  |  DBH Rm. 6011
Visualizing a World in Motion: Designing for Real-Time Data  
*Trends in Society and Information Technology Special Seminar Series

JJ PRESCOTT  Professor of Law, Professor of Economics (courtesy), Co-director, Empirical Legal Studies Center, Co-director, Program in Law and Economics  
May 13  |  DBH Rm. 6011
Online Case Resolution Systems: Enhancing Access, Fairness, Accuracy, and Efficiency

ERIC DASHOFY  Principal Director of Development, Enterprise Information Services, The Aerospace Corporation  
May 27  |  DBH Rm. 6011 11a.m.
Unlocking Data, Unlocking Interaction  
*Institute for Software Research Distinguished Speaker Series

MARIJA MIKIC  Software Engineering Manager, Google  
May 27  |  DBH Rm. 6011
Software Engineering at Google Scale  
*Institute for Software Research Distinguished Speaker Series

REID HOLMES  Associate Professor, University of British Columbia  
June 3  |  DBH Rm. 6011
Assessing software quality from first principles