HORTICULTURE SEMINAR SERIES: Fall 2013

Seminars will be held in HFSB 104, at 4 p.m.

Sept 26  Dr. Hong-Gu Kang
Assistant Professor, Department of Biology, Texas State University, San Marcos, TX
Molecular Clues to the Function of CRT1/MORC1 Family in Plant Immunity

Oct 10  Ernest Wertheim
Landscape Architect, Principal – Wertheim, van der Ploeg, & Klemeyer, San Francisco, CA
Holocaust Survivor
How can the Landscape Architect and the Garden Center Operator Work
Harmoniously Together for the Betterment of the Green Industry

Oct 22 (TU)  Dr. Gregory Jaffe
Director of Biotechnology Project, Center for Science in the Public Interest, Washington, D.C.
Genetically Engineered Foods: Increasing Complexity in an Already Complicated World [3:00 pm, 440 Heep]

Nov 7  Dr. Jim Giovannoni
Professor, Boyce Thompson Institute for Plant Research, Cornell University, Ithaca, NY
Research Scientist, USDA-ARS Robert W. Holley Center for Agriculture and Health, Cornell University, Ithaca NY
Genetic Regulation of Tomato Fruit Ripening: Genes to Genome to Epigenome

Nov 21  Dr. Randy Beaudry
Professor, Department of Horticulture, Michigan State University, East Lansing, MI
Preserving the Postharvest Quality of Fruits and Vegetables

Dec 5  Ockert Greyvenstein & Amy Cai
Greyvenstein – Monsanto Fellowship; Cai – Tom Slick Fellow, Texas A&M University, CS, TX
Heat, Water and Salt Stress in Landscape Roses

Revised 9/27/13