

IBEST

THE IBEST FALL SEMINAR SERIES FALL 2013

- 8.29** DR. STEPHEN SMITH, UNIVERSITY OF MICHIGAN
"NEXT GENERATION PHYLOGENETICS: EMERGING TECHNOLOGIES AND TECHNIQUES FOR BUILDING AND EXPLORING THE TREE OF LIFE."
- 9.5** DR. GRAHAM COOP, UNIVERSITY OF CALIFORNIA-DAVIS
"UNDERSTANDING THE EVOLUTIONARY FORCES THAT HAVE SHAPED GENETIC DIFFERENCES BETWEEN INDIVIDUALS, POPULATIONS, AND CLOSELY RELATED SPECIES."
- 10.10** DR. BRETT MCKINNEY, UNIVERSITY OF TULSA
"DEVELOPING PREDICTIVE MATHEMATICAL MODELS FROM DATA THAT REFLECT THE COMPLEXITY AND DYNAMICS IN REAL BIOLOGICAL SYSTEMS.."
- 10.24** DR. KAREN GUILLEMIN, UNIVERSITY OF OREGON
"MOLECULAR DIALOGUES WITH THE MICROBES INSIDE US."
- 11.7** DR. MARC CADOTTE, UNIVERSITY OF TORONTO, CANADA
"SPECIES COEXISTENCE, EVOLUTION AND HOW MULTI-SPECIES INTERACTIONS SHAPE ECOLOGICAL COMMUNITIES."

ALL SEMINARS ARE THURSDAYS AT 12:30PM IN ENGINEERING PHYSICS 214

THE INSTITUTE FOR BIOINFORMATICS AND EVOLUTIONARY STUDIES
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