



**MMBB SEMINAR SERIES**  
**SPRING 2008**  
 Thursday's 12:30-1:30p.m  
 TLC 122

- January 10 Alton Campbell, Ph.D., University of Idaho  
 "Everything You Wanted to Know About Grad-school and Tips for Success"
- January 17 Cynthia Mike & Leanne Ralstin, University of Idaho, Career and Professional Planning  
 "Resumes Made Easy"
- January 31 Veronique Receveur-Brechot, Ph.D., University of Marseille  
 "Structural Synergy of Cellulolytic Enzymes Determined by Small Angle X-ray Scattering (SAXS)"
- February 7 Kenneth Bayles, Ph.D., University of Nebraska Medical Center  
 "Programmed Cell Death: Not Just for Eukaryotes Anymore"
- February 14
- February 21 Nogi Park, Ph.D., Candidate, University of Idaho  
 "Alteration of the Nuclear Pore Complex by Picornaviruses"
- February 28 S. A. Minnich, Ph.D. University of Idaho  
 Reverse Molecular Koch's Postulates: ".....you don't know what you've lost till it's gone"
- March 6 Ji Youn Lim, Ph.D., Candidate, University of Idaho  
 "The Role of Plasmid 0157 in *E.coli* 0157:H7 Colonization and Persistence"
- March 10-14 Spring Break
- March 20 Tim Magnuson, Ph.D., Idaho State University  
 "Discovering the Power of Microbes for Remediation and Energy"
- March 27 Fred Sack, Ph.D., University of British Columbia  
 "Pores for Land Plants: From Stem Cells to Stomata"
- April 3 Matthew Parsek, Ph.D., University of Washington, School of Medicine  
 "The Role of Polysaccharides in Pseudomonas Aeruginosa Biofilm Formation"
- April 10 Ed Davis, Ph.D., Washington State University  
 "Limonene Synthase, Structural and Mechanistic Aspects of a Model Terpene Cyclase"
- April 17 Ann Palmenberg, Ph.D., Institute for Molecular Virology, University of Wisconsin-Madison (COBRE)  
 "Structure of the Cardiovirus Leader Protein and its Cellular Interactions in the Shutoff of NPC Trafficking"
- April 24 Kristine Yoder, Ph.D., Ohio State University (COBRE)  
 "HIV and Host DNA Pathways"
- May 1 Jim Pipas, Ph.D., University of Pittsburgh (COBRE)  
 "Hunting for Viral Proteins That Regulate Host Pathways, and for the Viruses That Encode Them"

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