



**Center for Integrated BioSystems
Fall Seminar Series**

<u>Date/Time</u>	<u>Presenter/Title</u>	<u>Affiliation</u>	<u>Area of Expertise</u>	<u>Location</u>
9/11/2006 3:30-4:30	Dr. Ashok Kolaskar, Professor, Biotechnology & Bioinformatics	University of Pune - India	Theoretical molecular biophysics and bioinformatics	CIB 103
9/14/2006 3:30-4:30	Andy Benson, Associate Professor, Dept. of Food Science & Technology	University of Nebraska - Lincoln	Environmental microbiology and infectious disease	LIB 154
9/21/2006 3:30-4:30	Bart Weimer, Director	Center for Integrated BioSystems, Utah State University	Microbiology and microbial physiology using genomics and metabolomics	LIB 154
9/28/2006 3:30-4:30	Krishna Shenai, USTAR Professor	Electrical and Computer Engineering Department, USU	Low-power wireless technologies and applications, and high-power solid state devices and power electronic applications	LIB 154
10/4/2006 3:30-4:30	David York, USTAR Director	The Center for Advanced Nutrition	Signaling & genomic insights into the regulation of feeding behaviors	LIB 154
10/12/2006 3:30-4:30	Terry Hazen, Professor	Lawrence Berkley National Laboratory	Bioremediation, microbial ecology of water and subsurface environments, and microbial stress and survival in the environment	CIB 103 Joint with BIE
11/2/2006 3:30-4:30	Patrick Chain, Biomedical Scientist Biosciences Directorate	Lawrence Livermore National Laboratory	Genomics, bioinformatics, molecular microbiology, comparative genomics, molecular evolution, and regulatory networks, microbial phylogenetics, the contribution of lateral transfer to shaping bacterial genomes and the bacterial species concept	LIB 154
11/16/2006 3:30-4:30	Loren Israelsen, Executive Director	Utah Natural Products Alliance	Natural Products	LIB 154
11/30/2006 3:30-4:30	Bonnie Baxter, Associate Professor	Westminster College	Genetics, hereditary colon cancer, skin cancer, DNA mutation, DNA binding proteins, molecular evolution, biochemistry, microbiology, GSL microorganisms	LIB 154

Understanding the molecules of life.