

DATE	SPEAKER, SPEAKER'S DEPT & INSTITUTION	SEMINAR TITLE
September 8 Monday Rm. 4-326	Stephanos Kyrkanides Department of Dentistry University of Rochester Medical Center Rochester, NY	Peripheral-central inflammatory cross-talk
September 18 Thursday Rm. 8-314	James D. McGhee Department of Medical Biochemistry University of Calgary Calgary, Alberta, Canada	Gut development in <i>C. elegans</i>
September 25 Thursday Rm. 8-314	Shile Huang Department of Biochemistry & Molecular Biology LSUHSC-S	mTOR signaling in cell adhesion
October 2 Thursday Rm. 8-314	Dalton Gossett Department of Biology LSU-S	Environmental stress signaling pathways in cotton
October 9 Thursday Rm. 3-322	Andre van Wijnen Department of Cell Biology University of Massachusetts Medical School Worcester, MA	Runx2 control of the bone cell cycle
October 16 Thursday Rm. 3-322	Terry Davis Department of Medicine LSUHSC-S	Health literacy is fundamental to healthcare in America
October 23 Thursday Rm. 3-322	Al Reynolds Department of Cancer Biology Vanderbilt University Nashville, TN	p120-catenin: novel roles in cell-cell adhesion and cancer
October 30 Thursday Rm. 3-322	Jill Williams Department of Urology LSUHSC-S	Cancer metastasis: molecules, models, and medicines
November 6 Thursday Rm. 3-322	Joaquin Espinosa Dept. of Molecular, Cellular & Developmental Biology University of Colorado Boulder, CO	Insights on mechanisms of transcriptional regulation and cell fate choice from the p53 field
November 13 Thursday Rm. 8-314	James Coffman Mount Desert Island Biological Laboratory Salisbury Cove, ME	Developmental physiology of the sea urchin embryo

November 20 Thursday Rm. 8-314	John Clifford Department of Biochemistry & Molecular Biology LSUHSC-S	Studies on the chemoprevention of epithelial cancer
December 4 Thursday Rm. 8-314	David Gross Department of Biochemistry & Molecular Biology LSUHSC-S	Chromatin regulation of transcription <i>in vivo</i> : intricate and surprising
December 11 Thursday Rm. 8-314	Dawn Quelle Department of Pharmacology University of Iowa College of Medicine Iowa City, IA	p53-independent function of the ARF tumor suppressor and its binding partners