



Lunch at the Lab with KansasBio Master Calendar

*In an effort to make students and teachers aware of the 2011 Kansas BioGENEius Challenge, and to provide project ideas, KansasBio is pleased to announce our **Lunch at the Lab** Video Conference Series. These video conferences will be broadcast to high schools across the state of Kansas and throughout the KC metro area. Each video conference will feature a Research Scientist who will provide a 20-30 minute presentation on the research being conducted in their lab, followed by a one-hour question and answer session. Students are encouraged to ask questions about their research and science fair projects.*

To participate: Register by emailing Toni Adams, tadams@kansasbio.org. Please include your full name, school, email address and phone number.

Friday, January 14th

11:45a-1:15p

Video conference broadcast from Piper High School

4400 N 107th Street, Kansas City, Kansas

Presenter: Eric Eastwood Senior R&D Scientist,

Honeywell FM&T, Kansas City Plant

Topic: Green Polymers

Friday, January 21st

11:45a-1:15p

Video conference broadcast from Piper High School

4400 N 107th Street, Kansas City, Kansas

Presenter: Wayne Carter, DVM, Vice President of Clinical

Nutrition, Hill's Pet Nutrition Center

Topic: Nutrigenomics

Tuesday, January 25th

11:45a-1:15p

Broadcast via Skype from Blue Valley CAPS

7501 W 149th Terrace, Overland Park, KS

Presenter: Pete Joiner, PhD, President & CEO,

Madeira Therapeutics LLC

Topic: Pediatric Drug Reformulation

Friday, January 28th

11:45a-1:15p

Video conference broadcast from Piper High School

4400 N 107th Street, Kansas City, Kansas

Presenter: Linda Blake, Medicinal Chemistry Fellow @ KU-Lawrence

Topic: Reducing Lung Cancer in Smokers

Friday, February 8th

11:45a-1:15p

Broadcast via Skype from Blue Valley CAPS

7501 W 149th Terrace, Overland Park, KS

Presenter: Tom Wiggins

Topic: TBA

Friday, February 11th

11:45a-1:15p

Video conference broadcast from Piper High School

4400 N 107th Street, Kansas City, Kansas

Presenter: Greg Unruh, Vice President & GM, Ventria Bioscience

Topic: Plant Made Pharmaceuticals

Note: In order to allow the greatest latitude for students' projects we will use a broad definition of biotechnology for the Kansas BioGENEius Challenge: ***"Biotechnology is the use of the knowledge of biological systems to produce goods and services."*** For those who would like to review a more detailed definition of biotechnology: <http://en.wikipedia.org/wiki/Biotechnology>