

# VCU Bioinformatics/Bioengineering Summer Institute

## Opening Symposium (Day 2)

Thursday, May 28, 2009, Harris Hall, Room 4169

<b>Presenter</b>	<b>Time</b>	<b>Title</b>
	8:45	*** BAGELS ***
Greg Buck (CSBC)	9:00	Opening Remarks
Jeff Elhai	9:15	Noncoding RNA and its role in differentiation <i>or</i> coding biologists and their role in discovery
Mike McVoy	9:30	Cytomegalovirus vaccines and antivirals
Rita Shiang	9:45	Modeling Treacher Collins Syndrome
	10:00	GROUP DISCUSSIONS
		*** BREAK ***
Patricio Manque	10:20	A functional genomic approach to understand host pathogen interaction in protozoan parasites
Todd Kitten	10:35	Comparison of oral and endocarditis isolates of <i>Streptococcus sanguinis</i>
Pete Peters	10:50	Cellular engineering and drug discovery
	11:05	GROUP DISCUSSIONS
		*** BREAK ***
Zendra Zehner	11:25	A search for microRNAs that control prostate tumor progression
Jason Rife	11:40	Ribosome Biogenesis four methyl groups at a time
Gail Christie	11:55	Bacteriophages - microbial hijacking and molecular piracy by nanomachines
	12:10	GROUP DISCUSSIONS
<i>(All participants invited)</i>	12:30	*** LUNCH ***