



2011 KARLOVITZ LECTURE



# BRAIN EVOLUTION:

HOW BIRDS AND HUMANS LEARN TO SING AND TALK



## BY DR. ERICH JARVIS

Associate Professor of Neurobiology at Duke University Medical Center, Dr. Jarvis is interested in vocal learning as related to patterns of gene expression in various areas of the brain, especially in songbirds. He is currently studying the evolution of vocal communication and the relationships between songbird vocalizations and human language. Come hear how your brain is more like that of a hummingbird than a chimpanzee.

**FEB 23**

**5:30PM**

**Clary Theater, Bill Moore Student Success Center**

PRESENTED BY THE GT HONORS PROGRAM AND THE GT COLLEGE OF SCIENCES.

FREE AND OPEN TO THE PUBLIC

