

THE SCHOOL OF *natural sciences & mathematics*  
and the  
Vice President for Research & Economic Development  
Proudly Present

## **Dr. Eamonn Kelly**

*Professor and Coordinator of Instructional Technology  
George Mason University, Fairfax, Virginia*

### **"Cognitive Neuroscience and Mathematics Education: Getting in on the Ground Floor"**



**Tuesday, March 28, 2006  
2 p.m. – 4 p.m.  
TI Auditorium (ECSS 2.102)**

**Dr. Kelly will present a summary of the emergence of a subfield in mathematics education at an intersection with cognitive neuroscience. Some of the findings will be presented. The talk will also describe national and international efforts that are part of a growing support network in this endeavor.**

Dr. ANTHONY EAMONN KELLY has authored numerous referred journal articles, chapters, and monographs, including an OCED publication on brain research and education, which appears in English, French, Spanish, Italian, German, Portuguese and Japanese. Since 2004, he has given numerous national and international presentations including invited addresses on design research at Oxford, Sweden, Singapore, Ireland, and the Netherlands. He has also addressed the French Academie des Sciences on some of the educational research implications of cognitive neurosciences in 2005.

**For more information, contact Metta Alsobrook at 972-883-4154 or at [metta.alsobrook@utdallas.edu](mailto:metta.alsobrook@utdallas.edu)  
or visit [www.utdallas.edu/nsm/news](http://www.utdallas.edu/nsm/news)**

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