

Computer Science & Electrical Engineering Seminar Series

Classroom Technology: A Short (and Hopefully Painless) Overview
Brian Hare, M.S.

Friday, Jan 16th, 2009 in FH 557 at 2:00 pm

Course capture? Podcasting? Virtual Classrooms? Wikis in the classroom? This presentation will discuss some of the class support technology available at UMKC and how it is being used across the campus to increase student engagement and improve student learning. Applications, uses, perils and pitfalls will be presented, to help faculty assess which tools would be useful--or not--for their courses.



Brian Hare has taught at UMKC since 2002. He has taught introductory programming and discrete structures, and developed the junior-level writing-intensive course on professional ethics. He has presented papers on undergraduate ethics education at regional and international conferences. He is also faculty advisor for the UMKC chapter of ACM. He holds Master's degrees from the University of Houston and from UMKC.