

SPRING 2011!
Sign up for EDC 704:
Designing Project-Based Environments in STEM



EDC 704

**Designing Project-based Environments in STEM
(Science, Technology, Engineering, and Mathematics)**
***Learn what research based Project-Enhanced
Instruction really is!***

We will emphasize the contents, technologies, instructional strategies, and assessments necessary in designing and developing a research-based, interdisciplinary, project-enhanced environment. Student participants will experience, evaluate, and design interdisciplinary, project-enhanced environments within STEM classrooms.

Class Time: Mondays 6:00 - 8:30 pm
Six Classes Face to Face and Eight Classes at a Distance

Offered by:

Dr. Jennifer Wilhelm, Associate Professor of Science/Math Education
Bachelors in Physics, Bowling Green State University

M.S. in Physics, Michigan State University

PhD in Science/Mathematics Education, University of Texas at Austin

For more information, contact Dr. Wilhelm at

jennifer.wilhelm@uky.edu