

1056-M1-832

A. Serpil Saydam* (saydam@ulm.edu), University of Louisiana at Monroe, Department of Mathematics and Physics, Monroe, LA 71209, **A. Dale Magoun** (magoun@ulm.edu), University of Louisiana at Monroe, Department of Mathematics and Physics, Monroe, LA 71209, and **Charlotte H. Owens** (owens@ulm.edu), University of Louisiana at Monroe, Department of Mathematics and Physics, Monroe, LA 71209. *A Successful Approach in Designing Online Courses for Freshman Mathematics Courses*. Preliminary report.

This talk will focus on challenges and strategies in designing online courses for developmental mathematics, college algebra, trigonometry, and elementary statistics with a course management and software system. The presenters will discuss faculty training, student readiness, student-faculty interaction, and quality matters. (Received September 17, 2009)