



**Assessment and Design Strategies with Technology  
Tools for Improving Student Learning  
EDUC 698V**



**DCPS PD – November 20, 2003**

***Agenda***

- 4:00      **Introductions (new folks)**  
Overview  
Objectives, Goals, and Outcomes  
Assign a Timekeeper
- 4:15      **Short Overview of Session 1**  
Working Towards Improving Student Achievement  
Backward Design Process Overview  
Using School Data Analysis  
Using Curriculum Standards
- 4:30      **School Achievement Scavenger Hunt Activity**
- Break (on your own)**
- 5:00      **Debriefing-** Scavenger Hunt Activity  
Overview of School Data
- 5:15      Making the Connections: Having the Right Tools  
**Excel Exercises (Pre-Activity/Ex 1—Ex 2 Attendance)**
- 5:45      Wrap up – handout Group WebQuest /divide in groups/assign tasks for homework

**Homework: [www.edtechoutreach@umd.edu](http://www.edtechoutreach@umd.edu) -> presentations**

- 1. Excel Exercise Part II (data entry) also in handouts**
- 2. Group WebQuest**

**Next session December 4<sup>th</sup> – (Logan) Continue with data connection to design strategies; stage one backward design; and Introduction to WebCT to move some work online**