Course Title: ASCD: Multiple Intelligences: Designing a Classroom Environment

Two-step Registration Process: 1) Register and pay for course with ASCD (www.ascd.org) 2) Register for credit with NNU (www.nnu.edu/cereg)

NOTE: Continuing Education courses are designed for professional development and do not normally count toward an academic degree.

1. Educational Goals for the Course: In this course, learn about the theory of multiple intelligences as well as ideas and suggestions for ways to integrate it into the classroom. Participants will reexamine the use of learning centers through the lens of the multiple intelligences; learn how to redesign the classroom to incorporate the different intelligences and create an environment for all of them to thrive; and learn about the professional learning community model and how teachers can share ideas for introducing the intelligences and create lessons that honor the different ways students learn.

2. Instructional Learning Objectives:
   Participants will:
   - Explore how to create learning centers that introduce multiple intelligences.
   - Understand how the multiple intelligences theory can influence classroom design.
   - Review characteristics of a professional learning community.

3. Course Requirements: This course is available only to those who have registered with and purchased the course from ASCD (www.ascd.org, then select PD Online Courses)
   Participants will be required to:
   - Complete all lessons.
   - Submit a reflection paper, detailing what was learned and how the knowledge will be applied.
   - Submit reflection paper in a Word document attachment to:
     Barbara Rainey - BRaineyReader@aol.com
     c/o Northwest Nazarene University
     623 Holly St., Nampa, ID 83686
     800-349-6938 * fax 208-467-8426

4. Dates, Times and Location of Proposed Course:
   (1 Semester Credit Equals 15 Professor Contact Hours plus an additional 30 Hours Outside Work)
   TBD - Participants may have up to six months to complete course. Course completion date must be determined at time of registration.

5. Due Date for Completion of Course Requirements: Within six months of start date.


7. Evaluation Procedure: Pass/Fail