# MUSC 1143 – Piano Ensemble Common Course Outline

## I. Reviewed: Spring 2007

#### II. Catalog Description:

Performance of 4-hand piano repertoire of various style periods for one or two pianos. May be repeated to a maximum of 4 credits. Prereq: Consent of instructor and placement in MUSC 1151.

## III. Recommended Entry Skills and Knowledge:

- A. Previous private piano instruction or placement in MUSC 1151: Applied Music, Piano.
- B. Sight reading ability at the intermediate level.

#### **IV. Course Content:**

- A. Quality ensemble performance
- B. Tone quality including production of dynamic levels and balances
- C. Rhythmic accuracy and control of tempo
- D. Technical facility and clarity of articulation
- E. Musical phrasing, interpretation, and stylistic departure
- F. Organization of rehearsals and practice structures

## V. Student Learning Outcomes:

In order to complete this course successfully, the student must be able to:

- A. Demonstrate high quality ensemble skills including assess/reaction of both individual performance and ensemble performance. (MNTC goal 2d)
- B. Demonstrate quality tone production in regards to articulation, dynamics, and balance. (MNTC goal 2a)
- C. Demonstrate rhythmic accuracy and tempo control. (MNTC goal 2a)
- D. Demonstrate historically informed interpretation of piano ensemble repertoire in the areas of phrasing, interpretation, and stylistic departure. (MNTC goal 2c)
- E. Schedule rehearsals and organize a practice structure. (MNTC goal 2b)

## VI. Methods for Evaluation of Student Learning:

A. Piano ensemble members will be graded according to attendance (50%) and concert performance (25%). Students must be present at the concert performance to pass this class.

# Attendance Grading:

- A No Unexcused Absences
- B 1 Unexcused Absence
- C 2 Unexcused Absences
- F 3 Unexcused Absences
- B. Piano ensemble members will be assessed according to adherence to weekly rehearsal schedule. (25%)
- C. Performance will be assessed on musical and interpretive success of public performances.

# VII. Other Information: none