**COLLIN COLLEGE**

**COURSE SYLLABUS**

Course Information

**Course Number:** MUEN 1122

**Course Title:** Symphonic Wind Ensemble

**Course Description:** Examples of major instrumental ensembles may include but are not limited to concert band, marching band, collaborative piano, jazz band, and orchestra. Additionally, study and performance of traditional and contemporary symphonic wind literature. Students participate in weekly rehearsals and perform on scheduled concerts. Basic instrumental proficiency is required. Lab required.

 *Note: Students may take MUEN 1121 and MUEN 1122 for a combined total of no more than 8 credit hours.*

**Course Credit Hours:** 1

 Lab Hours: 3

**Prerequisite:** Audition

**Student Learning Outcomes:** Upon successful completion of this course, students will:

1. Use effective oral, written, or visual means to communicate the differences in style of the assigned musical literature.
2. Demonstrate critical thinking by correlating the assigned musical literature with the style period from which it originates.
3. Demonstrate accurate pitch and rhythm within the performance of the musical score.
4. Demonstrate teamwork and rehearsal skills to include ensemble precision, intonation, sound, and style.
5. Show social responsibility through public performances of assigned musical literature.
6. Demonstrate appropriate etiquette for live performance.

**Withdrawal Policy:** See the current *Collin Registration Guide* for last day to withdraw.

**Collin College Academic Policies:** See the current *Collin Student Handbook*

**Americans with Disabilities Act Statement:** Collin College will adhere to all applicable federal, state and local laws, regulations and guidelines with respect to providing reasonable accommodations as required to afford equal educational opportunity. It is the student’s responsibility to contact the ACCESS office, SCC-D140 or 972.881.5898 (V/TTD: 972.881.5950) to arrange for appropriate accommodations. See the current *Collin Student Handbook* for additional information.