**COLLIN COLLEGE**

**COURSE SYLLABUS**

Course Information

**Course Number:** MUSI 1116

**Course Title:** Sight Singing & Ear Training I

**Course Description:** Singing tonal music in treble and bass clefs, and aural study of elements of music, such as scales, intervals and chords, and dictation of basic rhythm, melody and diatonic harmony. Lab required.

**Course Credit Hours:** 1

Lecture Hour: 1

Lab Hour: 1

**Prerequisite:** MUSI 1303

**Student Learning Outcomes:**

* **State-mandated Outcomes:** Upon successful completion of this course, students will:

1. Apply a method of sight singing to diatonic melodies in treble and bass clef, and oral demonstration of simple rhythms.
2. Classify elements of music, such as scales, intervals and chords.
3. Transcribe aural rhythms and diatonic melodies.
4. Transcribe and analyze aural basic harmonic progressions.
5. Read and reproduce rhythms in various simple meters.

* **Additional Collin Outcomes**: Upon successful completion of this course, students will:

1. Demonstrate accuracy and fluency in sight singing and writing dictation of the following:
   1. diatonic intervals
   2. diatonic melodies in major and (three forms of) minor, in simple and compound
   3. division of duple, triple, and quadruple meters, in treble and bass clefs; and all diatonic triads (see #2), emphasizing tonic, dominant, subdominant, submediant, supertonic, and leading-tone

**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.