

# Minnesota State College Southeast

## GTRB 2410: Guitar Special Topics

### A. COURSE DESCRIPTION

Credits: 1

Lecture Hours/Week: 1

Lab Hours/Week: \*.\*

OJT Hours/Week: \*.\*

Prerequisites: None

Corequisites: None

MnTC Goals: None

This class will be a 2-day workshop. It will provide an opportunity for 2nd year students to learn advanced techniques in repair, and or, building from one of the top professionals working in our field today. This will frequently be a past graduate and will also give the students a chance to learn from another source about the realities of going out into the workforce after graduation. (1 credit: 1 lecture/0 lab)

**B. COURSE EFFECTIVE DATES:** 06/16/2009 - Present

### C. OUTLINE OF MAJOR CONTENT AREAS

### D. LEARNING OUTCOMES (General)

1. Describe the instrument to be designed
2. Determine scale length
3. Determine string number, type and gauge
4. Determine total string tension
5. Design body shape and dimensions
6. Select wood species to be used
7. Develop instrument construction timelines plan
8. List costs for all materials and supplies needed to complete the instrument

### E. Minnesota Transfer Curriculum Goal Area(s) and Competencies

None

### F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus

### G. SPECIAL INFORMATION

None noted