

# Minnesota State College Southeast

## GTRB 2430: Advanced Guitar Construction

### A. COURSE DESCRIPTION

Credits: 8

Lecture Hours/Week: \*.\*

Lab Hours/Week: 16

OJT Hours/Week: \*.\*

Prerequisites:

This course requires all four of these prerequisites

GTRB 1440 - Acoustic Guitar Construction Lecture

GTRB 1445 - Acoustic Guitar Construction Lab

GTRB 1450 - Introduction to Finishing

GTRB 2400 - Advanced Guitar Repair

Corequisites: None

MnTC Goals: None

In this course the student will build the guitar they have designed and made templates and molds for in GTRB 2410, 2415, & 2420. Time management and problem solving will be crucial skills used and developed in this course. (Prerequisites: GTRB 1440, GTRB 1445, GTRB 1450, GTRB 2400, GTRB 2410, GTRB 2415, GTRB 2420; Concurrent enrollment in GTRB 2435) (8 credits: 0 lecture/8 lab)

**B. COURSE EFFECTIVE DATES:** 06/19/2009 - Present

### C. OUTLINE OF MAJOR CONTENT AREAS

1. Construction of the instrument designed in fall semester Computer Drafting for Guitar class

### D. LEARNING OUTCOMES (General)

1. Review and update the guitar building plan and timelines
2. Complete the instrument as designed
3. Demonstrate reliability
4. Use safe shop practices
5. Clean up

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

None

### F. LEARNER OUTCOMES ASSESSMENT

As noted on course syllabus

### G. SPECIAL INFORMATION

None noted