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