WOODY PLANT MATERIALS II — LAHT 1110

A. Course Description
   - Credits: 2.00
   - Lecture Hours/Week: 1.00
   - Lab Hours/Week: 1.00
   - OJT Hours/Week: 0
   - Prerequisites: None
   - Corequisites: None
   - MnTC Goals: None

   This course covers the identification and use of woody plants, including trees, shrubs, and evergreens, in Minnesota landscapes. Prerequisites: None

B. Course Effective Dates: 9/29/98 – Present

C. Outline of Major Content Areas
   As noted on course syllabus

D. Learning Outcomes
   1. Define morphological features of woody plants
   2. Describe bark types
   3. Describe cultural requirements of plants
   4. Describe flower types
   5. Describe fruit types
   6. Describe fruiting characteristics
   7. Describe leaf color
   8. Describe leaf types
   9. Describe plant cultivars
   10. Describe plant diseases and insect
   11. Describe plant forms or habits
   12. Describe plant growth rates
   13. Describe plant hardiness
   14. Describe plant identification techniques
   15. Describe plant landscape uses
   16. Describe plant landscape value
17. Describe plant nomenclature
18. Describe plant sizing
19. Describe plant texture
20. Describe twig and bud types
21. Develop plant identification keys
22. Identify plants of the genus Morus to Yucca
23. Prepare plant reference sheets
24. Utilize library references to research assigned plants

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

F. Learner Outcomes Assessment
   As noted on course syllabus

G. Special Information
   None noted