

Woodworking 1B: Machinery & Methods

Learning Plan

Module 8.1: Table Saw (Advanced)

Overview

Building on the previous Table Saw unit, this module is designed to expand your working knowledge a table saw's capabilities. Operations include Tenoning, Dadoing, Grooving, Chamfering, Mitering, and Tapering.

Task	Estimated Time	Actual Time
Reading/Study	1.5 hours	
Observation & Practice	1.5 hours	
Exercise	2 hours	

Learning Activities

1. REVIEW the video on Table Saw Parts on Blackboard or at <https://youtu.be/TbVKPXAwxjM>
2. REVIEW the videos on Table Saw Adjustments on Blackboard or at https://www.youtube.com/playlist?list=PLk0iI00F6gfSe-zK_xL3GDw4Iun-Rm1FH
3. View the video on Tenoning on Blackboard or at <https://youtu.be/TbVKPXAwxjM>
Practice on Table saw
4. View the video on Dadoing on Blackboard or at <https://youtu.be/OeBRzLdvREY>
Practice on Table saw
5. View the video on Grooving on Blackboard or at <https://youtu.be/xPMbpkEGnTE>
Practice on Table saw
6. View the video on Chamfering on Blackboard or at <https://youtu.be/62K-V7Nl6zs>
Practice on Table saw
7. View the video on Mitering on Blackboard or at <https://youtu.be/hyvg9BQL-PU>
Practice on Table saw
8. View the video on Tapering on Blackboard or at <https://youtu.be/RTpy-z99zVI>
Practice on Table saw
9. Observe a demonstration and/or watch a [video](#) on Advanced Table saw.
10. COMPLETE exercise 8.1, "Table Saw Operations"

Assessment Activities

1. Self-evaluate and submit with learning plan.