

Wood Project: Demilune hall table with Peter Young

SUMMER 2018
3-7 January



LEVEL:

**All *some
experience**

COST:

\$710 +\$240
materials

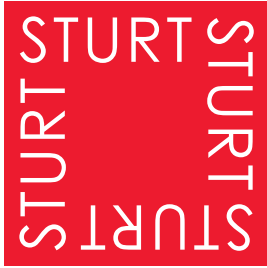
Learn well-proven approaches to simplify the difficulty when working with curves. In making the semicircular Demilune table you will learn how to lay out curved elements and make jigs for accurate cutting and joinery. The curved aprons will be made and glued up in a two part form, with lots of hand-tool work but also using the sliding table saw, bandsaw, router table and the Domino system. The top is made from edge jointed timber and is curved with the bandsaw and router plus hand work with spoke shaves.

Peter Young is a professional studio furniture designer/maker dedicated to excellence, with the aim to design and build furniture that stands the test of time. Peter has trained in Australia as well as Canada and the US, developing a wide range of technical skills which he brings to his professional practice and teaching.

- The Summer School runs for 5 days between Wednesday 3rd - Sunday 7th January 2018.
- Classes are held from 9am to 4.30pm.
- Freshly made morning tea with tea/coffee is provided.

ACCOMMODATION AVAILABLE

STURT SUMMER SCHOOL . Cnr Range Road & Waverley Parade, PO Box 34 Mittagong NSW 2575
Phone **02 4860 2083** . Email courses@sturt.nsw.edu.au . www.sturt.nsw.edu.au



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MATERIALS LIST

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Please bring with you:

- Small (3m) measuring tape
- Small steel rule
- Straight edge
- Square, eg 100 to 150mm
- Combination square
- 0.7mm mechanical pencil
- Sandpaper 120, 240, 400 grit
- Cork sanding block
- Small Stanley knife with break-off disposable blades
- Bring a cup for your morning tea

Bring as many of the following items with you as you can:

- large jointer plane (eg # 7) or a jack plane (# 5)
- smoothing plane (#4 or #3)
- Shoulder plane
- Block plane
- Chisels – 20mm, 15mm, 10mm or similar
- Mallet
- Cabinet scraper
- Cutting gauge
- Small back saw or Dozuki

Written notes will be provided - please bring a notebook to record your own notes. Feel free to take photos of videos during the practical demonstrations.