



Issue No 43 Friday 21st December

027 491 3868 Clive Wilson (Tutor)

2018

The club's workshop is now closed until courses are operating in the new year.

2019 COURSES START on....

Tuesday Wednesday Thursday 5th February 2019 (9.00am) 6th February 2019 (6.00pm) 7th February 2019 (6.00pm)



A Mitchell Jury Special





Mitchell started this particularly fine bowl project many weeks ago. Mitchell applied a great sense of determination and maintained his focus to advance the project each week until it was finished to his satisfaction. His Wednesday session colleagues joined with me in congratulating Mitchell for producing this special turning outcome.

2018 has been a very successful year for the Hamilton Wood Turners' Club: Membership has increased; a third session (Wednesday) has been added to the weekly workshop session programme; more DVR lathes have been installed and Saturday morning free-to-attend sessions were introduced. I am pleased to report that the quality of design, turning and finish in members' project work has continued to lift throughout the year.

New members who engaged in the club's introductory sequential skills programme now have a set of basic/essential turning skills. A particularly important aspect has been the inculcation of the **NEAGE** philosophy. I firmly believe that the **NEAGE** approach has been instrumental in lifting overall standards across all levels of members' turning experience and expertise.

2019: With the ongoing support of the club's committee I look forward to once again tutoring the wide range of turning programmes. In addition, members can expect to be involved in a number of whole-club project initiatives.

- Project <u>LAMINATE</u> unlimited size turning made from off-cuts of 18 layer laminate wood. Open creativity turner's choice of design. Wood will be supplied by the tutor – ideas to be provided by the participants. Commences about the first week in March 2019.
- 2. A "with a difference" pen-turning module. Members are advised to begin gathering the resources needed for this module. (i.e. Pen kits; a turning mandrel, relevant bushes, glues, sanding and finishing materials, and the 'material" from which pens will be made). [Check out the file attached to this TT]
- 3. The MMM project A sanding Mandrel Making Module

Thank you for being such a great bunch. The teaching and learning has been fun.

I hope that the festive season turns out to be everything you want it to be. Have a safe and happy Christmas.

CLIVE

Open the attached pdf file