

TOOWOOMBA BRIDGE CLUB INC

CLUB PAIRS CHAMPIONSHIP

Director: Glenys Clift Tel: 4632 8932

Convenor/Scorer: Trevor Henderson Tel: 0419 878 826
e-mail: trevor.henderson@tmt-consulting.com.au

Date: Sunday 30th October 2022 – all day event

Play Starts: 9:30am – please be seated by 9:15.

- A two-session event for pairs, using matchpoint scoring.
- BYO lunch.
- Complimentary nibbles and drinks at close of play.
- Red masterpoints at B4c.
- **This event is only open to financial members of the Toowoomba Bridge Club.**
- Overall winner and leader of “Novice” category will be recognized on the honour board.
If there are sufficient entries (5 or more tables in each section) then the field will be divided into two sections – otherwise, play in one section but with separate prize categories.
- **Systems:** Green, Blue and Red systems in Open section. Green and blue systems in Novice section. No Brown Stickers treatments.
- Each player must have an approved current ABF system card.
- **Format:** To be decided by the Director based on the number of entries (Mitchell, Howell or Swiss).
- **Entries by 4:00pm Friday 28th October please.**
- Entries via MyABF (see below).
- **Entry Fee:** \$20 per pair (eg \$10 per player for the day).
Payment on the day is preferred (leave your MyABF payment as *pending*) but you may prepay with MyABF credits if you wish.
- Late entries may be allowed at the discretion of the Director/Convenor.

To enter via MyABF

1. Follow the link from the “**Events**” section of our website; in your web browser search for “**MyABF**” or go to **MyABF.com.au**.
2. Click on “**Congresses**”, then scroll down and click on “**Toowoomba Club Pairs Championship**”
3. Scroll down and click on “**Enter**” for either the Open or Novice section
4. You will then be asked to login to MyABF – so use your login details; if you don’t have any then click on “**Sign up**” and follow the instructions.
5. Add your partners name (you can search for them if they have a MyABF account), and choose “**Cash on the Day**” for payment method.