Announcements for each Session

Commencing Monday 1st April 2019

Club Events

- **Nationwide Pairs:** Green masterpoints locally plus red masterpoints if you place in the top half of the national field: Monday Afternoon 1st April
  Wednesday Afternoon Open section 17th April
- **"Invitational":** Wednesday Afternoon 24th April.
  Players are encouraged to play with members who are not one of their regular partners. This session will not be graded. If there are enough tables a side section will be available for those who do not meet the "invitational" criterion. Please support this initiative.
- **Red masterpoint duplicate:** Wednesday Afternoon 10th April.
- **Grand National Open Teams** Club Elimination Round A : Tuesday nights 16th & 23rd April.
  Gold masterpoints per win and draw. Prior entry required via website or entry form.
  Additional Club Elimination Rounds in June/July.

Congresses & Major Competitions

- **Toowoomba Butler Pairs Congress:** Sunday 7th April. Details and entries via Events section on our website, via the entry form or by speaking to Dave Roberts. We need at least four more tables to make this a successful event.
- **BBC Easter Congress:** Graded matchpoint pairs on Sunday 21st April.
  Graded teams on Monday 22nd April.
- **QCBC ANZAC Day Teams Congress:** Thursday 25th April. Details and entries vis Coming Events section of QBA website or via paper entry form.
- **Warwick Swiss (IMP) Pairs:** Sunday 28th April. Details and entries via Coming Events section of QBA website or via paper entry form.
- **Bridge for Brain Research Challenge:** Monday afternoon 6th May. Please support this important fundraising event by playing here at Toowoomba or at the Darling Downs Bridge Club.

General Announcements:

- **Easter break:** No play – Friday 19th April
  No play – Saturday 20th April
  Usual graded pairs on Monday afternoon 22nd April
- **Please be seated:**

  Players are reminded that it is a Session Rule that players are seated 15 minutes before the start of a play, so that the Director can choose the most appropriate movement.

  Thanks
  Chris