



The New Zealand Darts Council

In conjunction with

Hastings Darts Association

& Shot Darts Products



Have the pleasure in announcing:



2023 SHOT New Zealand Junior & Youth Darts Championships

To be hosted by: Hastings Darts Association
205 Nelson St South, Hastings

Event Itinerary

Saturday 8th July: Shot NZ Junior & Youth Open. Entries Close 1.15pm. Start 2.00pm. Free Entry.	
Sunday 9 July 9am – 10 am Registration 10.00 am Official Opening 10.15 am Junior Pairs & Consolation Round 1.30 pm Youth Singles & Consolation Round	Monday 10 July 9.00 am Junior Singles & Consolation Round 12 noon Youth Pairs & Consolation Round
Tuesday 11 July 9.00 am Junior & Youth Mixed Pairs & Consolation Rounds Managers Meeting Time to be advised Announcement of tournament teams: Games to start 30 minutes after break. <p style="text-align: center;">Presentation of All Medals</p>	

Note: Event start times may change according to entries received

Conditions of Entry

Member's only tournament - open to all affiliated financial members of NZ Darts Council, subject to the following conditions:

- The age limit for the N Z. Junior Championships is, 9 - 13 years of age. **(No Junior player is to be older than 13 years as at the start date of the Tournament).**
- The age limit for the N Z Youth Championship is 14 - 17 years of age. **(No Youth player is to be older than 17 years as at the start date of the Tournament).**
- Competitors must play in their own age group.
- All pairs or mixed pairs competing at the championship must be from the same Region
- Proof of age **MUST** be provided when players are registered. Note if players have been registered in previous years, this will be recorded. No player's entry will be accepted without Proof of Age.
- Entries received after the closing date will not be accepted. **Closing date for entries: 28 May 2023**

Entries must be sent on the Official Entry Form through Region Secretaries.
Send to: NZ Darts Council Inc, P O Box 42042, Homedale 4059, Wainuiomata
or
nzdarts@xtra.co.nz