

Track, Field and Road Race Entry Rules and Guidelines

1. For the Track and Field events each competing school is entitled to enter 1 athlete per event as of right, and may enter as many as 3 providing they come within the ENTRY STANDARD. Where a school is entering a team in either of the relays up to 4 athletes may be entered into the 100m or 400m (in online entries the relay team entry has to be made before the system will accept a 4th athlete). A case may be made for additional entries however, on application to online entries support person (oe@nzssaa.org.nz) who will confer with the LOC chairperson. For the Road Race there is no limit on the numbers of athletes a school can enter.
2. It is advisable to submit a best performance for each athlete although it is not compulsory to do so when only 1 athlete is being entered. When more than one athlete is entered all athletes require a best performance.
3. Athletes may not compete in both Junior and Senior grades in the same discipline although a Junior may compete in an open event and be included in a senior relay if he/she does not compete in a junior relay.
4. Athletes entered in the Championships must not only conform to the age limitations but must also be currently enrolled in Year 9 to Year13 inclusive only.
5. Grades are as follows:
 - Senior under 19.5 years on December 31 of the current year
 - Junior turned 13 years and under 16 years on December 31 of the current year
 - Year 9: Road Race only. Enrolled in year 9, turned 13 years and under 15 years on December 31 of the current year
 - AWD under 22 on December 31 of the current year

N.B Experience from past championships indicate that no athlete can attempt more than **TWO** track events, and expect satisfactory results. **DO NOT OVER COMMIT AN ATHLETE**

Priority of Track: Where an athlete is entered in both the road race championship and the track and field championship and makes a track final, then the track final takes priority and the athlete should be withdrawn from the road race event.