

DRIVER TRAINING EVENT – HAMPTON DOWNS

The Club will be running a Driver Training and Track Familiarisation event on the 1.2 km Hampton Downs club circuit from 12.30 pm to 4.30pm on Sunday, 12th March 2017.

This event will run on the club track only at Hampton Downs (see plan). It is anticipated that each car will get at least 4 runs of 12 minutes each over the half day. Club Points will be allocated to each SCCNZ driver as provided for in the Club Championship Rules.

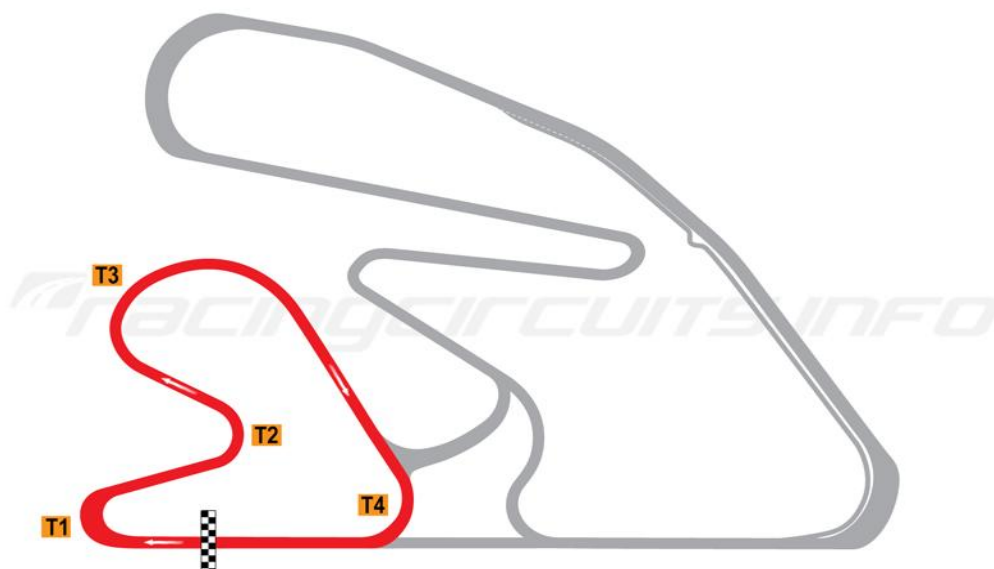
The Entry Fee is \$130/car for a pre-event entry by SCCNZ members, or \$150 for members who pre-enter under the “90 Day Rule” (see below). For non-members of SCCNZ, but entrants who are members of other MotorSport NZ-affiliated clubs, the entry fee is \$150/car. NO entries on the day will be accepted. Entries will close when either the maximum number of cars allowed for this event is reached, namely, 20 (twenty) cars, or as detailed in the notes included with the Entry/Indemnity Form, explaining how to enter the event.

Please Note: As a subsidised event, the “90 Day Rule” regarding Club membership will apply for new members (SCCNZ Constitution, S5.4.2).

Please ensure that your car and your personal clothing conform to the requirements set out in the attached SCCNZ Registration/Indemnity Form.

Please Note: It is a Hampton Downs management requirement that all open cars **MUST** have Roll Protection – no exceptions!!!!!!

You may complete the SCCNZ Registration/Indemnity Form and mail it back to us, or scan and email, and either Direct Credit, or mail your cheque. Bring your Club membership card together with your NZTA Drivers Licence to Documentation on the day. As entry numbers are limited, cutoff dates will be strictly enforced and order of entry will be based solely on when the entry form (either mail or email) and a cheque is received, or when a Direct Credit appears in our bank account. As is normal, entries will only be acknowledged by email.



A plan of the venue is included above.

Courtesy Hampton Downs