

The CSCC Track Day takes place on the Donington Park National circuit, on Tuesday 20th February 2024.

You can now enter online via Rev-Up, or by using an Entry Form found on the online event page <https://www.classicsportscarclub.co.uk/track-day>

There is no requirement to be a CSCC member at the time of booking, but you will need to be a paid up member at the time of the track day. The price is just £185, with second drivers at £25. Passengers are free of charge and are added at the venue.

We will be running three groups, split between Classic cars, Modern cars and Novices/slower cars, in 30 minute sessions throughout the day (to include clear-up). We anticipate each group will get the circuit for 4 x 30 minute sessions, with the circuit likely to go open pit lane (no sessions) for the last 45 minutes, but the timing of this will be dependent on any stoppages, numbers of cars remaining, light, and weather conditions. Slick and treaded tyres are permitted, but no slicks are permitted in the novice/slower group.

Garages, (£60), always sell out quickly and will be allocated on a first-come, first-served basis.

We shall have a Motorsport UK Scrutineer present for any optional safety checks on race cars, there is no charge for a basic safety check, regardless of whether you have entered the track day or not. Cars must be suitable for the activity involved, well prepared, with fluids kept where their manufacturer intended! Road cars or race cars are acceptable.

Advantage Motorsport will be present in the garage closest to the restaurant, to service your extinguisher. They can service Lifeline, FEV and Spa only. You need to pre-book this directly with Advantage Motorsport, in advance, please contact them by emailing sales@advantage-motorsport.co.uk or call 01829 238268. Remember that they stock a wide range of race related kit (at a CSCC discount), so if you want them to bring along any equipment, please just ask.

We are going to keep the sessions to a sensible maximum number, therefore we anticipate the day will sell out, so if you want to be there, please don't delay getting your entry submitted and paid for.

If you book a space and find you are unable to make it, please let us know as soon as possible, but we regret we are unable to offer any refunds after Sunday 11th February, unless we have a reserve list. In the case of abandonment or cancellation of the Track Day, the organisers will retain sufficient of the entry fees in order that costs/expenses incurred shall be covered.

This is a relaxing, non-competitive track day, NOT a test day. If you wish to time your laps, overtake where you wish, or replicate a race this is not the event for you, instead, please enter our Snetterton test day. Overtaking rules are in place, for everyone's safety. The CSCC reserves the right to move cars/drivers into what we believe is the right session. The day itself is run by the Donington MSV team, who will ask to see the driver's DVLA driving licence on the day of the event. More detailed instructions and timings will be sent to you just before the event.

There is no noise testing as the day is unsilenced.

Please have your Driving Licence and any required MSV Indemnity Form ready to be checked at Signing On.

PROVISIONAL TIMETABLE

Start Time	End Time	Group
SIGNING ON AND LICENCE CHECK		
07:45	08:15	Yellow Group / Classic Cars
08:15	08:45	Red Group / Modern Cars
08:45	09:15	Green Group / Slower or Novices
TRACK TIME		
09:00	09:35	Yellow Group / Classic Cars (inc. 3 sighting laps)
09:35	10:10	Red Group / Modern Cars (inc. 3 sighting laps)
10:10	10:45	Green Group / Slower or Novices (inc. 3 sighting laps)
10:45	11:15	Yellow Group / Classic Cars
11:15	11:45	Red Group / Modern Cars
11:45	12:15	Green Group / Slower or Novices
12:15	13:15	LUNCH
13:15	13:45	Yellow Group / Classic Cars
13:45	14:15	Red Group / Modern Cars
14:15	14:45	Green Group / Slower or Novices
14:45	15:15	Yellow Group / Classic Cars
15:15	15:45	Red Group / Modern Cars
15:45	16:15	Green Group / Slower or Novices
16:15	17:00	Open Pit Lane (All cars, conditions dependent)