



**MASTER MASERATI**

DRIVING COURSES

## MASTER TRACK HIGH PERFORMANCE

### PROGRAM

#### **DAY1 (with the accommodation package only)**

**From 18.00** arrival of guests and check in at: Hotel LINK \*\*\*\*  
Via San Leonardo - 124, 43123 Parma - Ph. 0039 0521179 0330  
[www.link124hotel.com](http://www.link124hotel.com)

#### **DAY 2 (ALL) - 1<sup>st</sup> day at the Track**

**8.45** Arrival at the track and staff welcome  
**9.00** Theory session - part 1  
**9.30** Division of participants into activity groups  
First driving session with instructor on board  
**10.30** Start of dynamic exercises. Groups rotation:

- Track sessions with instructor on board, data acquisition and analysis, handling dynamic contest
- High speed pendulum turns on low grip surface
- Track sessions with customized and incremental benchmark parameters

**13.00** Lunch at the Circuit Restaurant  
**14.00** Restart of dynamic activities  
**16.30** Track sessions with instructor on board  
**17.30** Debriefing  
**17.45** Return to the Hotel (for participants with the accommodation package only)  
**20.30** Dinner (for participants with the accommodation package only)





# MASTER MASERATI

## DRIVING COURSES

# MASTER TRACK HIGH PERFORMANCE PROGRAM

### DAY 3 (ALL) - 2<sup>nd</sup> day at the Track

8.45	Arrival at the track
9.00	Theory session - part 2
9.30	Start of dynamic exercises. Groups rotation: <ul style="list-style-type: none"><li>• Track sessions with data acquisition and analysis, performance session</li><li>• High speed contest</li><li>• Track session with Pace Car procedure</li><li>• Driving Quality and Performance Contest</li></ul>
13.00	Lunch at the Circuit Restaurant
13.45	Group photo
14.00	Restart of dynamic activities
15.15	Final driving sessions on track Test of race car GranTurismo MC GT4 Demonstration session as passenger Driving session with instructor on board
17.00	Track sessions with own Maserati cars
17.15	Closing ceremony and awarding of certificates and driving contest prizes
17.30	Departure of guests

