








Hooked on Porsches at Thunderhill Presented by Porsche Rocklin

Remember - THIS IS NOT A RACE!!!	Time* (Same Schedule Both Days)	Group	October 8-9, 2020
	7:00 AM	Gate Opens	
Clubhouse Canopy	7:15 AM	Check-In	
Clubhouse Patio	7:00 AM	Coach Check-In	
Clubhouse Patio	8:00 AM	Staff Safety and Logistics Meeting	All cars require 6 inch or larger numbers on both sides of the car
So Paddock Canopy	8:30 AM	Group C Meeting	
Clubhouse Canopy	8:30 AM	Group B Meeting	
So Paddock Canopy	8:50 AM	Group D Meeting	SA2010 or Newer Helmets Required Head & Neck Restraint Required for 5 and 6-Point Harnesses
So Paddock Canopy	9:15 AM	Group A Meeting	
North Paddock	10:10 AM - 11:15 AM	A-Novice Car Control	Car Control Exercises are held in the North Paddock
On Track	9:00 AM	C	<div style="color: red; text-align: center;"> FIRST LAP OF ALL FIRST SESSIONS UNDER YELLOW FLAG, NO PASSING INSPECT TRACK CONDITIONS PLEASE REPORT ANY CONCERNS </div>  <p style="text-align: center; font-size: small;">SERIOUS HEAD PROTECTION</p>
	9:20 AM	B	
	9:40 AM	D	
	10:00 AM	A	
	10:25 AM	C	
	10:50 AM	B	
	11:15 AM	D	
	11:40 AM	A	
	12:00 PM	C	
12:20 PM	B		
Clubhouse Canopy	11:30 AM - 1:30 PM	Lunch	
On Track	1:40 PM	D	 <p style="text-align: center; font-size: small;">Official Wheel Of Hooked on Driving</p>
	2:00 PM	A	
	2:20 PM	C	Register for upcoming HOD events
	2:40 PM	B	<p style="text-align: center; font-size: small;">Thursday, October 22, Sonoma Raceway Friday, November 13, Thunderhill 3 Mile HOD Coach Appreciation Day Friday, November 27, Sonoma Raceway Asphalt Friday STAY TUNED FOR THE HOD 2021 SCHEDULE!</p>
	3:00 PM	D	
	3:20 PM	A	
	3:40 PM	C	
	4:00 PM	B	
	4:20 PM	D	
4:40 PM	A		

Please return any rental helmets / equipment when done

Thank you for coming! We hope you have a blast!

* Please note that session times may be adjusted during the day to accommodate unexpected delays (such as having to tow cars that have run out of gas) ☺ Please remember to keep an eye on your fuel gauge)