

EVENT SCHEDULE REV 7/19/2024

FRIDAY, JULY 19, 2024

Registration	6:00 PM to 9:00 PM
Tech Inspection	6:30 PM to 9:30 PM

SATURDAY, JULY 20, 2024

Registration	6:30 AM to 1:00 PM
Tech Inspection	7:30 AM to 12:00 PM
Scales	7:30 AM to 12:30 PM
WORKER MEETING	7:15 AM

Grp 1	B-Spec, EP, FP, GTL, HP
Grp 2	SM, SMX
Grp 3	3A: P1,P2, FE2 3B: FA, FC,FX*
Grp 4	STU, T2, T3, T4
Grp 5	SRF3
Grp 7	FV, FF, F6
Grp 6	GT1, GT2, GT3, GTX*, AS, T1

*** Not Runoffs Eligible class**

8:15 AM	20 min Qualifying Session Grp 1
8:45 AM	20 min Qualifying Session Grp 2 **
9:20 AM	10 min Qualifying Session Grp 3A
9:35 AM	10 min Qualifying Session Grp 3B
9:50 AM	20 min Qualifying Session Grp 4
10:25 AM	20 min Qualifying Session Grp 5
11:00 AM	20 min Qualifying Session Grp 7
11:30 AM	20 min Qualifying Session Grp 6
11:50 AM	LUNCH
12:50 PM	25 min timed race Grp 1 (split start)
1:30 PM	25 min timed race Grp 2 (split start)
2:15 PM	25 min timed race Grp 3 (split start)
2:55 PM	25 min timed race Grp 4
3:40 PM	25 min timed race Grp 5
4:20 PM	25 min timed race Grp 7
5:05 PM	25 min timed race Grp 6

****Mandatory drivers meeting after qualifying in impound**

SUNDAY, JULY 21, 2024

Registration	7:00 AM to 12:30 PM
Tech Inspection	7:45 AM to 12:00 PM
Scales	7:30 AM to 12:30 PM
WORKER MEETING	7:15 AM

Withdrawal Notices to:

Chief Registrar: Kathey Beimel
 regkatscca@gmail.com
 Telephone (920)-377-1926

8:00 AM	15 min Qualifying Session Grp 1
8:25 AM	15 min Qualifying Session Grp 2
8:50 AM	10 min Qualifying Session Grp 3A
9:05 AM	10 min Qualifying Session Grp 3B
9:20 AM	15 min Qualifying Session Grp 4
9:50 AM	15 min Qualifying Session Grp 5
10:15 AM	15 min Qualifying Session Grp 7
10:35 AM	15 min Qualifying Session Grp 6
11:05 AM	12 lap (max 35 min) Race Grp 1 (split start)
11:35 AM	LUNCH
12:15 PM	12 lap (max 35 min) Race Grp 2 (split start)
1:10 PM	12 lap (max 35 min) Race Grp 3 (split start)
2:05 PM	12 lap (max 35 min) Race Grp 4
2:55 PM	12 lap (max 35 min) Race Grp 5
3:50 PM	12 lap (max 35 min) Race Grp 7
4:40 PM	12 lap (max 35 min) Race Grp 6