

## 2017 CAR CATERHAM ACADEMY CHAMPIONSHIP - Green Group Provisional Championship Standings



Pos	No	DRIVER	SPRINTS		RACES						Penalties	Sub Total	Drop	TOTAL	Inc Marshal points	Current Final Position
			AINTREE	C'BOROUGH	BRANDS	DONINGTON	SNETTERTON	ROCKINGHAM	SILVERSTONE	Marshalling						
1	30	Daniel French	25	20	25	24	• 26	• 25	21	•		166	20	146	156	1
2	3	James Murphy	22	25	22	0	23	23	25	•		140	0	140	150	2
3	12	Toby Clowes	20	23	22	• 25	16	19	22	•		147	16	131	141	3
4	19	Graham Macdonald	23	15	23	21	20	22	17	•		141	15	126	136	4
5	80	Matt Sheppard	21	18	20	22	18	22	• 20	•		141	18	123	133	5
6	25	Neil Fraser	14	7	17	20	22	18	23	•		121	7	114	124	6
7	14	Paul Steed	19	18	0	18	19	20	20	•		114	0	114	124	6
=	33	Matthew Creak	15	16	19	10	21	17	16	•		114	10	104	114	8
9	4	Mark Tredwin	18	19	16	16	9	15	7	•		100	7	93	103	9
10	8	John Isherwood	9	22	12	19	11	11	14	•		98	9	89	99	10
11	52	Paul Marsch	16	10	15	0	14	16	18	•		89	0	89	99	10
12	21	Jonny Jarratt	17	4	18	15	15	12	11	•		92	4	88	98	12
13	40	Mark Williams	11	13	8	11	17	13	9	•		82	8	74	84	13
14	24	Ben Miller	4	11	13	17	13	0	15			73	0	73	73	14
15	16	David Spare	6	5	14	12	12	14	13			76	5	71	71	15
16	9	James Bevan	7	21	7	0	6	5	10	•		56	0	56	66	16
17	22	James de Lusignan	13	2	11	14	10	8	2			60	2	58	58	17
18	55	Ian Knight	5	12	10	13	0	10	8			58	0	58	58	17
19	97	Kevin Ireland	10	1	5	8	5	6	6	•		41	1	40	50	19
20	28	Paul Fielder	12	3	6	9	8	7	4			49	3	46	46	20
21	78	Ryan Scarratt	2	6	0	0	7	9	12	•		36	0	36	46	20
22	11	Adam Harrison	3	9	0	6	3	4	1	•		26	0	26	36	22
23	2	Mark Gilbert	1	14	4	4	4	2	3			32	1	31	31	23
24	77	Alexander Zhmotov	8	8	9	0	0	0	0			25	0	25	25	24
25	6	Neil Wright	1	1	3	7	2	3	5			22	1	21	21	25
26	66	Ramnath Nandakumar	1	1	0	5	0	0	0			7	0	7	7	26
27	44	Russell Harrison	0	0	0	0	0	0	0			0	0	0	0	27

• Denotes fastest lap (scores 1 point)

Points are awarded on the scale 25-23-22-21-20-19-18-17-16-15-14-13-12-11-10-9-8-7-6-5-4-3-2 to the first 23 finishers in each event; all other classified finishers score 1 point  
Drivers count their 6 best scores from 7 rounds

