

Results

cambridge univ cc (inc bucs championship)(Men)

Position	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
1	William	Bromiley	Male	Senior		19:54	30.151 Mph
2	Matthew	Woods	Male			20:28	29.316 Mph
3	Jack	O'Neill	Male			20:46	28.892 Mph
4	Matt	Langworthy	Male			20:53	28.731 Mph
5	Jonathan	Wale	Male			20:56	28.662 Mph
6	Chris	Fennell	Male	Senior		21:03	28.504 Mph
7	Tom	Ward	Male	Senior		21:06	28.436 Mph
8	James	Mapley	Male	Senior		21:11	28.324 Mph
8	Sebastian	Dickson	Male			21:11	28.324 Mph
10	Michael	Caley	Male			21:23	28.059 Mph
11	Andrew	Nichols	Male			21:29	27.929 Mph
12	Daniel	Alanine	Male	Senior		21:31	27.885 Mph
12	James	Richardson	Male	Senior	University Of Leeds	21:31	27.885 Mph
14	Joshua	Jones	Male			21:45	27.586 Mph
14	Harold	Bradbury	Male			21:45	27.586 Mph
16	Ryan	Kenworthy	Male			21:47	27.544 Mph
16	Felix	Barker	Male	Senior		21:47	27.544 Mph
18	Rory	Townsend	Male			21:48	27.523 Mph
18	John	Mulvey	Male			21:48	27.523 Mph
20	Adam	Robinson	Male			21:49	27.502 Mph
20	Andrew	Lockwood	Male			21:49	27.502 Mph

Position	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
22	Adam	Wild	Male	Senior		21:53	27.418 Mph
23	Oliver	Mytton	Male	Vet		21:56	27.356 Mph
23	Kieran	Savage	Male			21:56	27.356 Mph
25	James	Hill	Male			21:59	27.293 Mph
26	Scott	Michaels	Male			22:04	27.19 Mph
27	Ryan	Witchell	Male	Senior		22:05	27.17 Mph
28	Will	Perrett	Male			22:09	27.088 Mph
29	Sam	Bell	Male			22:10	27.068 Mph
30	Ben	Beynon	Male			22:11	27.047 Mph
31	Jonathan	Freeman	Male			22:13	27.007 Mph
32	Ed	Giles	Male			22:15	26.966 Mph
33	Harley	Matthews	Male			22:19	26.886 Mph
34	Peter	Gaskell	Male			22:20	26.866 Mph
35	Archie	Cross	Male			22:25	26.766 Mph
36	Courtney	Blockley-Campton	Male	Senior		22:27	26.726 Mph
37	Joshua	Haasz	Male			22:28	26.706 Mph
38	Luke	Grenfell-Shaw	Male			22:30	26.667 Mph
38	Charlie	Leech	Male			22:30	26.667 Mph
40	John	Grenfell-Shaw	Male	Senior		22:31	26.647 Mph
41	Oliver	Hayward	Male			22:33	26.608 Mph
42	Jamie	Francis	Male			22:38	26.51 Mph
43	Tom	Hodges	Male			22:41	26.451 Mph
44	Brian	Glynn	Male			22:44	26.393 Mph
45	Alex	Pritchard	Male			22:45	26.374 Mph
46	Harry	Brook-Dobson	Male	Senior		22:48	26.316 Mph
46	Andrew	Kirby	Male			22:48	26.316 Mph
48	Joe	Locket	Male			22:53	26.22 Mph

Position	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
49	Alastair	Hepworth	Male			22:54	26.201 Mph
50	Bryn	Davies	Male	Senior		22:55	26.182 Mph
51	Tom	Huband	Male			23:02	26.049 Mph
52	Chris	Bevan	Male			23:07	25.955 Mph
52	David	Chesterman	Male			23:07	25.955 Mph
52	Tarn	Fynn	Male			23:07	25.955 Mph
55	Tom	Platts	Male			23:09	25.918 Mph
56	Harry	Chamberlain	Male			23:11	25.881 Mph
57	Samuel	Mansfield	Male	Senior		23:13	25.843 Mph
58	James	Lambton	Male			23:15	25.806 Mph
58	Thomas	Weir	Male			23:15	25.806 Mph
60	Scott	Gurnett	Male			23:16	25.788 Mph
60	Sam	Bennett	Male			23:16	25.788 Mph
62	Chris	Hine	Male			23:17	25.769 Mph
63	Robert	Crampton	Male			23:18	25.751 Mph
63	Paul	Barnard	Male			23:18	25.751 Mph
65	William	Sloper	Male			23:19	25.733 Mph
66	Elliott	Joseph	Male			23:23	25.659 Mph
67	Mark	Alston	Male			23:26	25.605 Mph
68	Matt	Bond	Male	Senior		23:27	25.586 Mph
69	Freddy	Carlton	Male			23:30	25.532 Mph
70	Robert	Crabtree	Male			23:33	25.478 Mph
71	Matt	Meek	Male			23:35	25.442 Mph
71	Liam	Gallagher	Male			23:35	25.442 Mph
73	James	Scott-Farrington	Male			23:37	25.406 Mph

Position	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
73	Daniel	McDermott	Male			23:37	25.406 Mph
75	Daniel	Gough	Male			23:38	25.388 Mph
76	Charlie	Powell	Male			23:40	25.352 Mph
77	James	Robinson	Male			23:43	25.299 Mph
77	Michael	Evans	Male			23:43	25.299 Mph
79	Matthew	Burt	Male	Senior	University Of Leeds	23:47	25.228 Mph
80	Ryan	Whitney	Male			23:49	25.192 Mph
81	Callum	Middleton	Male			23:49	25.192 Mph
82	William	Adams	Male			23:51	25.157 Mph
83	James	Garratt	Male			23:52	25.14 Mph
84	Edward	O'Connell	Male	Senior		23:54	25.105 Mph
85	James	Black	Male	Senior		23:55	25.087 Mph
86	James	Woodfield	Male			24:14	24.759 Mph
87	Ashley	Marsh	Male	Senior		24:18	24.691 Mph
88	Matt	Hammond	Male			24:20	24.658 Mph
88	Jake	Saxon	Male			24:20	24.658 Mph
90	Geoff	Smart	Male			24:32	24.457 Mph
91	Brendan	Drewett	Male			24:36	24.39 Mph
92	Thomas	Cox	Male			24:37	24.374 Mph
93	Calvin	Cheung	Male			24:46	24.226 Mph
94	Robert	Taylor	Male			24:51	24.145 Mph
95	Tom	Willemsen	Male			24:57	24.048 Mph
96	Elliot	Merritt	Male			25:00	24 Mph
97	Jack	Moore	Male			25:01	23.984 Mph
98	Will	Newman	Male	Senior		25:02	23.968 Mph
99	Liam	Fullard	Male			25:08	23.873 Mph

Promoted for and on behalf of Cycling Time Trials under its rules and regulations

Position	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
100	Tomos	Dugmore	Male			25:09	23.857 Mph
101	Tom	Linton-Neal	Male			25:26	23.591 Mph
102	Sam	Yates	Male			25:27	23.576 Mph
103	Elliot	Banks	Male	Senior		25:32	23.499 Mph
104	Matt	Mildon	Male			25:34	23.468 Mph
105	Andrew	Bradshaw	Male			25:35	23.453 Mph
106	Abdulhamid	Ajmi	Male			26:02	23.047 Mph
107	Andrew	Leslie	Male			26:07	22.974 Mph
108	Joseph	Rumming	Male			26:09	22.945 Mph
109	Maurice	Palmer	Male			26:49	22.374 Mph
110	Paul	Mearman	Male			27:08	22.113 Mph
111	Joseph	Buckby	Male			27:22	21.924 Mph
112	Edward	Hardiman	Male			28:05	21.365 Mph
113	Chris	Thorne	Male			28:06	21.352 Mph
114	Clement	Elliott	Male			28:35	20.991 Mph
115	Peter	Richardson	Male			29:02	20.666 Mph
116	Will	Manthorp	Male			29:17	20.489 Mph
117	Mads	Frank	Male			29:30	20.339 Mph
118	Buena	Patria	Male			31:46	18.888 Mph
DNS	Ben	Smith	Male				
DNS	Gethin	Llewellyn	Male				
DNS	Declan	Bowler	Male				
DNS	Chris	Tomsett	Male				
DNS	Rhys	Thomas	Male				
DNS	Nathan	Appleton	Male				
DNS	Nicholas	Onyett	Male				
DNS	Chris	Silver	Male				
DNS	George	Ravenhall	Male				
DNS	Edward	Green	Male				
DNS	Nick	Haworth	Male				
DNS	William	Holland	Male				

Promoted for and on behalf of Cycling Time Trials under its rules and regulations

Position	First Name	Last Name	Gender	Category	Club	Time	Avg. Speed
DNS	Chris	Caci	Male				
DNS	Sam	Butcher	Male				
DNS	Ben	Nott	Male				
DNS	Michael	Robertson	Male				
DNS	Amro	Al-Abbasi	Male				
DNS	Benjamin	Williams	Male				