Bournemouth Arrow CC, Chris Braiden 10. 3 October 2021.

Results sheet.

The previous days' heavy rain stopped early enough for the roads around Ringwood to clear on Sunday morning and allow the running of the rearranged Chris Braiden 10. Perhaps not soon enough for comfort as there were several non-starters in an already small field. However, the hardy souls who made it out had calm and quiet conditions to race in – even if the summer warmth was missing. Joshua Clark posted the fastest time of 21:08, which given the time of year and the course's grippy reputation, was an excellent effort. Kirsty McSeveney and Sam Rump took the ladies' and junior prizes respectively. The impressive sight of Norman Harvey and Mary Corbett on their tandem trike was rewarded with the tandem prize.

Thank you to all the competitors who took part and to our volunteers, without whom the event could not have gone ahead.

Solos

Position	Name			Time
1	Joshua	Clark	1st - £30	00:21:08
2	Neil	Mackley	2nd - £20	00:21:44
3	James	Fawcett	3rd - £15	00:21:52
4	Callum	Dunford		00:22:14
5	Brendan	Reese		00:22:22
6	Kevin	Baker		00:22:31
7	Ian	Patterson		00:22:38
8	Ben	Schooling		00:22:44
9	Jamie	Franklin		00:23:54
10	Graham	Harman		00:24:16
11	George	Creasey		00:24:31
12	Kirsty	McSeveney	1st Lady - £30	00:24:32
13	Martin	Beale		00:25:27
14	Peter	Davis		00:25:36
15	Stuart	Peckham		00:25:50
16	Sam	Rump	1st Junior - £10	00:25:57
17	Stuart	Thompson		00:26:10
18	David	Phillips		00:27:07
19	Jennifer	Lemen	2nd Lady - £20	00:27:40
20	Rebecca	Pearce	3rd Lady - £15	00:29:03
21	Paul	Brown		DNF
22	Thomas	Piloni		DNF
23	Nick	Bunyard		DNS
24	Sacha	Ring		DNS
25	Jonathan	Chadwick		DNS
26	Emma	Oneile		DNS
27	David	England		DNS
28	Peter	Blackwell		DNS
29	Rachel	Hackman		DNS(A)
30	Oliver	Berney		DNS(A)
31	Adam	Curtis		DNS(A)
32	Terry	Icke		DNS(A)
33	Gary	Chiverton		DNS(A)
34	Michelle	Lock		DNS(A)
35	Dave	Dent		DNS(A)
36	Samuel	Wadsley		DNS(A)

Tandems

Position	Name			Time
1	Norman	Harvey	1st Team - £20	00:29:24
1	Mary	Corbett		00:29:24
2	Ray	Hughes		DNS(A)
2	Wendy	Pails		DNS(A)