



Yorkshire Union of Golf Clubs
Team Championship

The Bradford Golf Club

24 August 2016

Par 71
 SSS 71

CSS Round 1 **72**

CSS Round 2 **71**

Club	Player	R1	R2	R1	R2	Total
Rotherham	Sam Haywood	71	65	215	203	418
	Jamie Harrison	73	73			
	Matt Evans	71	65			
Howley Hall	Ben Hutchinson	73	67	220	210	430
	Scott Hartley	73	68			
	Craig Watt	74	75			
Cookridge Hall	Adam Frontal	72	71	219	213	432
	Tom Madden	75	73			
	Tom Broxup	72	69			
Huddersfield	Aaron Schnacke	76	69	221	212	433
	Josh Morton	73	72			
	Jake Hamilton	72	71			
Cleckheaton & District	Chris Green	73	67	223	214	437
	Nigel Colbeck	74	71			
	Oliver Tasker	76	76			
Wheatley	Ben Brewster	68	77	210	229	439
	Steve Brennan	68	78			
	Neil Stones	74	74			

Club	Player	R1	R2	R1	R2	Total
Ilkley	Mark Buckley	74	76	222	218	440
	Chris Atkins	74	69			
	Jack Lampkin	74	73			
Middlesbrough	James Swash	67	71	217	223	440
	Elliott Butterworth	75	78			
	Jay Holmes	75	74			
Wakefield	Andy Stringer	71	78	223	225	448
	Will Swarbrick	74	75			
	Neil Kinghorn	78	72			
Pike Hills	Martin Brown	77	71	233	219	452
	Olly Adamson	79	74			
	Lee Bond	77	74			
Bingley St Ives	Terry Brushwood	72	76	230	224	454
	Andy Town	79	73			
	Dane Birstow	79	75			
Harrogate	Joe Buckley	84	72	239	218	457
	Tim Moorhouse	78	75			
	David Keywood	77	71			

Club	Player	R1	R2	R1	R2	Total
Moor Allerton	Johnny Lawrence	75	71	235	222	457
	Liam Bennett	77	76			
	Ben Sardo	83	75			
Garforth	Steve Carlisle	76	71	231	226	457
	Andy King	73	73			
	Stephen Taylor Heath	82	82			
Richmond	Paul Clemerson	82	75	228	229	457
	Mike Henson	74	77			
	Ryan Howe	72	77			
Selby	Ross Andrew	74	79	230	228	458
	Kavan Smith	77	74			
	Neil Clark	79	75			
Malton & Norton	James Walsh	74	74	234	235	469
	Richard Brown	78	74			
	Marcus Brigham	82	87			
Hessle	Rod Shimwell	87	82	242	229	471
	Luke Bell	78	75			
	Andy Lockwood	77	72			

Winning 36 Hole Score				
Sam Haywood	Rotherham	71	65	136

Better last 9 of R2 of 31

Winning First Round Score		
James Swash	Middlesbrough	67

Winning Second Round Score		
Matt Evans	Rotherham	65