

Individual Best Times (All Time)

Joel Smith - (1222096) - Worcester SC

Long Course

Stroke	LC Time	Converted to SC	LC WA Pts	Date	Meet	Venue	Licence	Level
50 Freestyle	25.01	24.20	584	04/11/17	Midland Long Course Championships	Nottingham	EM172246	1
100 Freestyle	56.49	55.00	570	11/04/09	Derwentio Excel 3rd Open	Sheffield	EM9070	1
50 Breaststroke	34.02	33.10	443	10/04/16	Derwentio Excel 10th Open Meet 2016	Sheffield	EM160046	1
50 Butterfly	27.86	27.20	510	10/04/16	Derwentio Excel 10th Open Meet 2016	Sheffield	EM160046	1
50 Backstroke	31.40	30.80	421	14/02/09	BUCS 2009 50m Champs	Sheffield	NE9236	1
100 Backstroke	1:12.26	1:11.10	364	15/02/09	BUCS 2009 50m Champs	Sheffield	NE9236	1

Short Course

Stroke	SC Time	Converted to LC	SC WA Pts	Date	Meet	Venue	License	Level
50 Freestyle	24.37	25.20	566	15/11/08	BUCS 25m Champs 2008	Sheffield	NE8643	1
100 Freestyle	53.62	55.20	584	26/10/08	Worcester 12th Open Meet	Worcester	WM8504	3
200 Freestyle	2:15.40	2:17.90	395	25/03/07	Northamptonshire Champs	Daventry	CC7097	2
400 Freestyle	4:37.78	4:42.80	446	10/03/07	Northampton County Champs	Daventry	CC7096	2
50 Breaststroke	34.28	35.20	385	11/12/16	Worcester Age Group Championships 2016	Worcester	WM161744	4
100 Breaststroke	1:27.54	1:29.00	251	16/10/05	National Counties Team Mt	Sheffield	ASA055	1
50 Butterfly	27.30	28.00	505	26/11/17	Worcester Age Group Championships 2017	Worcester	WM171883	4
100 Butterfly	1:02.17	1:03.40	453	02/07/11	Boldmere Water Carnival	Birmingham	WM1285	3
200 Butterfly	2:27.34	2:29.50	381	17/11/07	Worcester Club Champs	Worcester	WM7367	4
50 Backstroke	29.59	30.30	417	25/10/08	Worcester 12th Open Meet	Worcester	WM8504	3
100 Backstroke	1:06.65	1:07.80	381	29/11/08	Worcester Club Champs	Worcester	WM8617	4
200 Individual Medley	2:29.43	2:32.00	394	23/10/10	Worcester 14th Open Meet	Worcester	WM0552	3
400 Individual Medley	5:18.37	5:23.80	401	11/03/07	Northampton County Champs	Daventry	CC7096	2
100 Individual Medley	1:03.10	1:03.10	476	10/12/17	Worcester Age Group Championships 2017	Worcester	WM171884	4