Dear School Swimming Contact,

Here are your 2016/2017 final Swimming results and the subsequent analysis of them so you can share the information with your colleagues. The service average contains the results from all year groups of all Infant, Junior, Primary and Special schools that swam with the service.

	Starting ability		Finishing Ability		
	2015/2016*	2016/2017	2015/2016**	2016/2017	
Non Swimmer	48.52%	49.42%	13.61%	16.74%	
1 – 10m	25.07%	24.87%	25.77%	25.06%	
11 – 24m	9.84%	9.14%	8.68%	9.66%	
25m+	15.66%	16.59%	49.35%	48.11%	
National Curriculum			48.04%	48.07%	

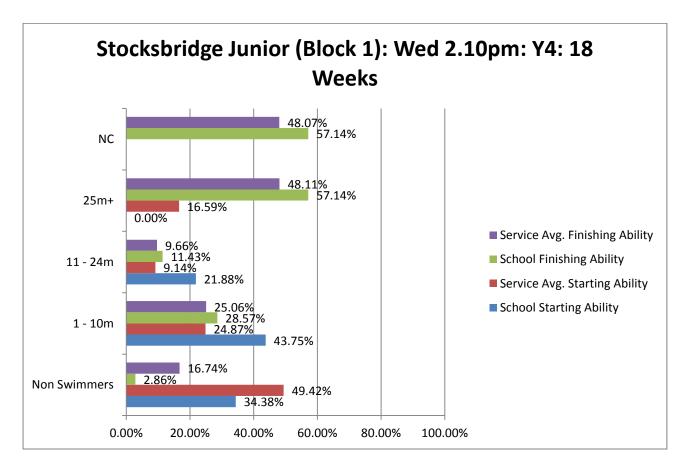
Swimming Service average compared to 2015/2016

*0.91% absent, **2.59% absent

Your school results

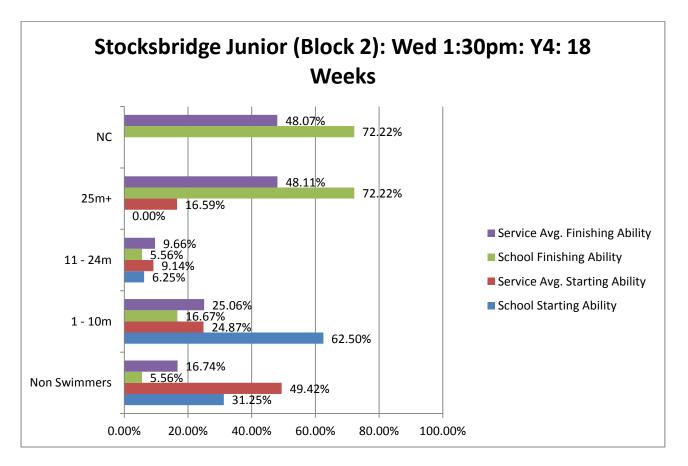
18 Weeks	Stocksbridge Junior (Block 1)		Wed 2.10pm	Y4
	School Starting Ability	Service Avg. Starting Ability	School Finishing Ability	Service Avg. Finishing Ability
Total in class	33	28.07	35	27.48
No. not assessed	1		0	
Non Swimmers	34.38%	49.42%	2.86%	16.74%
1 - 10m	43.75%	24.87%	28.57%	25.06%
11 - 24m	21.88%	9.14%	11.43%	9.66%
25m+	0.00%	16.59%	57.14%	48.11%
NC			57.14%	48.07%





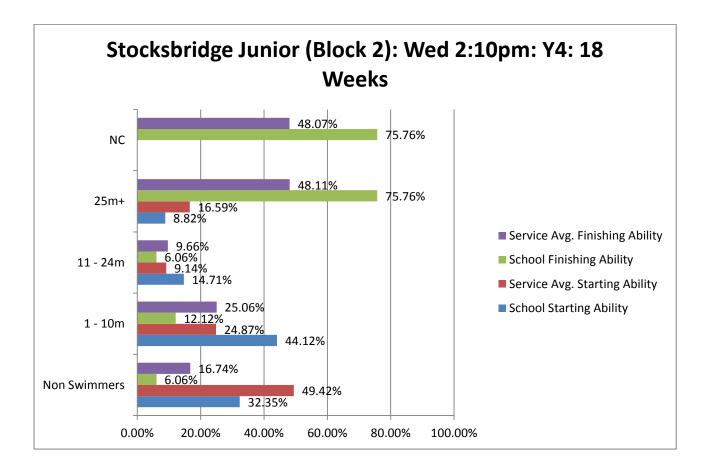
18 Weeks	Stocksbridge Junior (Block 2)		Wed 1:30pm	Y4
	School Starting Ability	Service Avg. Starting Ability	School Finishing Ability	Service Avg. Finishing Ability
Total in class	34	28.07	36	27.48
No. not assessed	0		0	
Non Swimmers	31.25%	49.42%	5.56%	16.74%
1 - 10m	62.50%	24.87%	16.67%	25.06%
11 - 24m	6.25%	9.14%	5.56%	9.66%
25m+	0.00%	16.59%	72.22%	48.11%
NC			72.22%	48.07%





18 Weeks	Stocksbridge Junior (Block 2)		Wed 2:10pm	Y4
	School Starting Ability	Service Avg. Starting Ability	School Finishing Ability	Service Avg. Finishing Ability
Total in class	34	28.07	33	27.48
No. not assessed	0		0	
Non Swimmers	32.35%	49.42%	6.06%	16.74%
1 - 10m	44.12%	24.87%	12.12%	25.06%
11 - 24m	14.71%	9.14%	6.06%	9.66%
25m+	8.82%	16.59%	75.76%	48.11%
NC			75.76%	48.07%





Please see the copy of the register that was given to your member of staff at the last lesson for pupil level data.

Many thanks, the School Swimming team.

