

**Bexley Swimming Club Records - September 2013**  
**(Age at Date of Swim)**

BOYS Long Course		INDIVIDUAL MEDLEY			FREESTYLE			BACKSTROKE			BREASTSTROKE			BUTTERFLY		
10/11 yrs	50m															
	100m				Nathaniel Stratton	[2012]	1.13.62	Aaron Baggia	[2007]	1.24.71	Adam Fisher	[2006]	1.31.30			
	200m	Aaron Baggia	[2007]	3.11.33	Dylan Child	[2010]	2.38.85	Aaron Baggia	[2007]	3.00.57	Adam Fisher	[2006]	3.14.96			
	400m				Dylan Child	[2010]	5.23.57									
	800m															
12/13 yrs	50m				Conor McCue	[2006]	29.84	Nathaniel Stratton	[2013]	34.72	Nathaniel Stratton	[2013]	37.07	Nathaniel Stratton	[2013]	32.80
	100m				Conor McCue	[2006]	1.02.99	Conor McCue	[2006]	1.12.70	Nathaniel Stratton	[2013]	1.19.38	Callum Rayment	[2001]	1.33.29
	200m	Dylan Child	[2012]	2.56.28	Conor McCue	[2006]	2.15.52	Conor McCue	[2006]	2.36.44	Nathaniel Stratton	[2013]	2.53.73	Callum Rayment	[2001]	3.13.44
	400m	Nathaniel Stratton	[2013]	5.40.99	Conor McCue	[2006]	4.41.37									
	800m				Conor McCue	[2006]	9.46.32									
	1,500m				Conor McCue	[2007]	18.25.67									
14/15 yrs	50m				Sean Perfect	[2007]	27.13									
	100m				Xavier Mohammed	[2005]	54.64	Xavier Mohammed	[2005]	59.60				Xavier Mohammed	[2005]	58.42
	200m	Xavier Mohammed	[2005]	2.08.68	Xavier Mohammed	[2005]	1.57.53	Xavier Mohammed	[2005]	2.08.46						
	400m	Xavier Mohammed	[2005]	4.39.40	Conor McCue	[2007]	4.19.17									
	800m				Conor McCue	[2007]	8.55.49									
	1,500m				Conor McCue	[2007]	16.59.52									
16/17 yrs	50m							Xavier Mohammed	[2006]	58.05	Robert Saunders	[2005]	32.19			
	100m							Xavier Mohammed	[2006]	2.03.13	Robert Saunders	[2005]	1.06.36			
	200m	Xav Mohammed	[2006]	2.04.22	Xavier Mohammed	[2006]	1.52.57				Robert Saunders	[2005]	2.22.74			
	400m	Xav Mohammed	[2006]	4.24.56	Xavier Mohammed	[2006]	3.56.33									
	800m															
	1,500m				Xavier Mohammed	[2006]	15.54.32									
Open	50m															
	100m															
	200m															
	400m				Conor McCue	[2008]	4.19.17									
	800m															
	1,500m															