

**Brookwood
Girls
Swim & Dive
State Champions**

* - State record at the time

** - current State record

<u>Year</u>	<u>Event</u>	<u>Time</u>	<u>Name(s)</u>
1991	500 Freestyle	4:59.04	Erin Meyer
1997	200 Medley Relay	1:50.87	Boudreaux, Leatherwood, Murphy, Foster
	50 Freestyle	24.27	Whitney Leatherwood
	200 Freestyle Relay	1:39.89	Murphy, McGill, Foster, Leatherwood
	100 Breaststroke	1:05.15	Whitney Leatherwood
1998	200 Medley Relay	1:50.84	Armond, Leatherwood, Murphy, Foster
	100 Breaststroke	1:06.01	Whitney Leatherwood
1999	200 Medley Relay	1:50.22	Vanderwood, Daly, Armond, C. Hupman
	50 Freestyle	24.35	Christie Hupman
2000	50 Freestyle	24.03	Christie Hupman
	100 Butterfly	57.03	Emily Armond
	100 Freestyle	52.08	Christie Hupman
	200 Freestyle Relay	1:40.12	Armond, Bryant, Murphy, C. Hupman
2001	200 Medley Relay	1:48.97	A. Hupman, Morris, Armond, C. Hupman
	200 Freestyle	1:51.13 *	Amanda Weir
	50 Freestyle	24.03	Christie Hupman
	100 Freestyle	50.63 *	Amanda Weir
	200 Freestyle Relay	1:39.34	A. Hupman, C. Hupman, Morris, Weir
	400 Freestyle Relay	3:35.52	Armond, Alfrey, VanderWood, Weir
2002	200 Freestyle	1:49.88 *	Amanda Weir
	50 Freestyle	23.69	Christie Hupman
	100 Freestyle	50.03 *	Amanda Weir
	100 Backstroke	57.25	Christie Hupman
	400 Freestyle Relay	3:29.07 *	A. Hupman, Alfrey, C. Hupman, Weir
2003	50 Freestyle	24.27	Andrea Hupman
	100 Butterfly	55.04	Amanda Weir
	100 Freestyle	51.69	Andrea Hupman
	200 Freestyle Relay	1:39.12	White, Bartlett, Morris, Weir
	100 Backstroke	56.71	Amanda Weir
2004	200 Freestyle	1:48.14 *	Amanda Weir
	100 Freestyle	49.06 **	Amanda Weir
	200 Freestyle Relay	1:38.14	White, Morris, Merriman, Weir
2008	200 Medley Relay	1:47.63	Mangimelli, Faulkner, Holcombe, Wilhelm

	200 Individual Medley	2:03.28		Jana Mangimelli
	100 Freestyle	51.19		Allyson Sweeney
2009	200 Medley Relay	1:45.05	**	Mangimelli, Springer, Holcombe, Faulkner
	400 Free Relay	3:26.54	**	Sweeney, Gouge, M. Faulkner, Mangimelli
	200 Individual Medley	1:58.15		Jana Mangimelli
	100 Butterfly	55.10		Allyson Sweeney