

BA Girls Softball T-Ball - Spring 2024



1	Little Monsters	Lisa Trejo	lisamtrejo@yahoo.com
2	Ok Premier	Chris Robertson	bagoddrummer_10@yahoo.com
3	Ladybugs	Gene Tyler	gtyler13@yahoo.com
4	Sandlot Sisters	Kyle Roberts	kroberts2131@yahoo.com
5	The Bundt Cakes	Alexis Melton	alexismelton@gmail.com
6	Unicorns	Liz Barber	liz.barber2017@gmail.com
7	Diamond Queens	Trevor Ketchum	tsooner90@yahoo.com
8	Lincoln Christian	Keatha Delozier	kdelozier8208@aol.com
9	Cosmic Cuties	Tera Roberts	teraroberts@gmail.com
10	Vision	Tammy Seale	tammyseale@hotmail.com

Updated: 4/2/2024

		AH F5	AH F6	AH F7	AH F8	AH F10
Tuesday	6:00	4 vs 3	5 vs 6	7 vs 8	9 vs 10	1 vs 2
4/2/2024	7:00	4 vs 7	3 vs 6	5 vs 8	2 vs 9	1 vs 10
Tuesday	6:00	AH F5	AH F6	AH F7	AH F8	AH F10
4/9/2024	7:00	10 vs 3	4 vs 9	8 vs 1	5 vs 7	2 vs 6
Tuesday	6:00	AH F5	AH F6	AH F7	AH F8	AH F10
4/16/2024	7:00	1 vs 3	4 vs 8	7 vs 2	6 vs 9	5 vs 10
Tuesday	6:00	AH F5	AH F6	AH F7	AH F8	AH F10
4/23/2024	7:00	3 vs 7	6 vs 10	8 vs 2	5 vs 4	1 vs 9
Tuesday	6:00	AH F5	AH F6	AH F7	AH F8	AH F10
4/30/2024	7:00	9 vs 5	6 vs 8	4 vs 10	2 vs 3	1 vs 7
Tuesday	6:00	AH F5	AH F6	AH F7	AH F8	AH F10
5/7/2024	7:00	5 vs 6	1 vs 10	2 vs 9	3 vs 4	7 vs 8
Tuesday	6:00	AH F5	AH F6	AH F7	AH F8	AH F10
5/14/2024	7:00	4 vs 3	5 vs 6	7 vs 8	9 vs 10	1 vs 2
Rainout	6:00					
	7:00					

Rained out |
moved to 5/14

resch from 4/2

Bring your tee to games

45 minute time limit - finish the batter

Maximum of 4 runs per half inning

Flip for home team. Team listed on the left is in 3rd base dugout unless occupied from previous game.

If a manager wishes to reschedule a game, he/she must notify the AGC no less than 72 hours before the game is to be played.

Only legitimate reasons will be accepted. The game may be rescheduled only once.

Make-up games will either be made up on another night, or at the end of the schedule.

Note: Make-up games might be scheduled at the end of the season. Games could be rescheduled until May 31st.

Rainout: Facebook - Broken Arrow Girls Softball League

No pick-up players for league.