



Guilderland High School

(G) V Softball

Coaches:

- Amanda Yocono

DATE	WEEK DAY	TYPE	OPPONENTS	START TIME	END TIME	LOCATION	TRANSPORTATION	LEAGUE / NON-LEAGUE
May 6, 2021	Thu	Regular Season 8-6 W	@ Saratoga Springs High School	5:00 PM		Saratoga Springs High School		L
May 7, 2021	Fri	Regular Season 9-22 L	@ Ballston Spa High School	5:00 PM	6:25 PM	Softball #1	Departure Point: west gym Departure Time: 3:15 PM	L
May 10, 2021	Mon	Regular Season 8-6 W	@ Niskayuna High School	5:00 PM	6:25 PM	Van Antwerp MS Softball Field	Departure Point: WEST GYM Departure Time: 3:30 PM	L
May 12, 2021	Wed	Regular Season 4-0 W	Albany High School	5:00 PM	7:00 PM	Varstiy Softball Field		L
May 14, 2021	Fri	Regular Season 2-7 L	@ Troy	5:00 PM	6:25 PM	Varsity Softball Field	Departure Point: NO BUS NEEDED	L
May 15, 2021	Sat	Regular Season 16-4 W	@ Schenectady High School (Varsity Softball)	10:00 AM	12:00 PM	Schenectady High School Softball/Lacrosse Field	Departure Point: NO BUS NEEDED	L
May 17, 2021	Mon	Regular Season 0-3 L	Bethlehem High School	5:00 PM	7:00 PM	Varstiy Softball Field		L
May 19, 2021	Wed	Regular Season 13-11 W	@ Colonie High School	5:00 PM	6:25 PM	Lisha Kill Sports Complex	Departure Point: WEST GYM Departure Time: 3:30 PM	L
May 21, 2021	Fri	Regular Season 2-1 W	Burnt Hills-Ballston Lake HS	5:00 PM	7:00 PM	Varstiy Softball Field		L
May 22, 2021	Sat	Regular Season 11-9 W	Shaker High School	11:00 AM	12:55 PM	Varstiy Softball Field		L
May 24, 2021	Mon	Regular Season 4-9 L	Averill Park High School	5:00 PM	7:00 PM	Varstiy Softball Field		L
May 27, 2021	Thu	Regular Season 6-7 L	@ Columbia High School	5:00 PM	6:55 PM	Softball - Columbia H.S.	Departure Point: NO BUS	L
Jun 1, 2021	Tue	Regular Season 0-14 L	Shenendehowa High School	5:00 PM	7:00 PM	Varstiy Softball Field	Departure Point: SENIOR NIGHT	L
Jun 9, 2021	Wed	Post-Season	@ Columbia High School	3:30 PM	5:30 PM	Softball - Columbia H.S.		L
Jun 10, 2021	Thu	Post-Season (Sectional Semi-Final)	@ Shenendehowa High School	4:30 PM		Shen Softball Field 23		L

Date: 2026-02-02