

Bethlehem High School
(G) V Bowling

Coaches:
• Nick Petraccione, Head Coach

DATE	WEEK DAY	TYPE	OPPONENTS	START TIME	END TIME	LOCATION	TRANSPORTATION	LEAGUE / NON-LEAGUE
Dec 4, 2023	Mon	Regular Season 9-23 L	@ Niskayuna High School	4:15 PM		Boulevard Bowl		L
Dec 5, 2023	Tue	Regular Season 10-22 L	Ballston Spa High School	4:15 PM	5:45 PM	Del Lanes		L
Dec 7, 2023	Thu	Regular Season 7-25 L	@ Schenectady High School (Girls Varsity Bowling)	4:15 PM	5:45 PM	Boulevard Bowl		L
Dec 11, 2023	Mon	Regular Season	Shaker High School	4:15 PM	5:45 PM	Del Lanes		L
Dec 13, 2023	Wed	Regular Season 15-16 L	@ Saratoga Springs High School	4:15 PM	5:45 PM	Saratoga Strike Zone		L
Dec 18, 2023	Mon	Regular Season	Colonie High School	4:15 PM	5:45 PM	Del Lanes		L
Dec 20, 2023	Wed	Regular Season 2-29 L	@ Ballston Spa High School	4:15 PM	5:45 PM	Saratoga Strike Zone		L
Jan 8, 2024	Mon	Regular Season 1-31 L	Columbia High School	4:15 PM		Del Lanes		L
Jan 10, 2024	Wed	Regular Season 10-22 L	Averill Park High School	4:15 PM	5:45 PM	Del Lanes		L
Jan 17, 2024	Wed	Regular Season	Niskayuna High School	4:15 PM	5:45 PM	Del Lanes		L
Jan 22, 2024	Mon	Regular Season 5-26 L	Schenectady High School (Girls Varsity Bowling)	4:15 PM	5:45 PM	Del Lanes		L
Jan 24, 2024	Wed	Regular Season	@ Shaker High School	4:15 PM	5:45 PM	Kingpin's Alley		L
Jan 25, 2024	Thu	Regular Season 0-32 L	@ Columbia High School	4:15 PM	5:45 PM	East Greenbush Bowling Center		L
Jan 29, 2024	Mon	Regular Season	Saratoga Springs High School	4:15 PM	5:45 PM	Del Lanes		L
Jan 31, 2024	Wed	Regular Season	@ Colonie High School	4:15 PM	5:45 PM	KingPin's Alley Latham		L
Feb 1, 2024	Thu	Regular Season 3-29 L	@ Averill Park High School	4:15 PM	5:45 PM	East Greenbush Bowling Center		L
Feb 6, 2024	Tue	Regular Season (Suburban Council Girl's Championships)	Ballston Spa High School, Averill Park High School, Schenectady High School (Girls Varsity Bowling), Colonie High School, Columbia High School, Saratoga Springs High School @ Niskayuna High School	3:00 PM		Boulevard Bowl		L

Date: 2024-05-03