



Niskayuna High School

(G) 7/8TH Softball (Modified)

Coaches:

- Patrick McConville
- Patrick McConville

DATE	WEEK DAY	TYPE	OPPONENTS	START TIME	END TIME	LOCATION	TRANSPORTATION	LEAGUE / NON-LEAGUE
Apr 11, 2019	Thu	Regular Season	Troy	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
Apr 16, 2019	Tue	Regular Season	Schenectady High School (Modified Softball)	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
Apr 18, 2019	Thu	Regular Season	@ Guilderland High School (Modified)	4:15 PM	6:15 PM	Keenholts Park	Departure Point: Will Ride w/Boys Departure Time: 3:00 PM	L
Apr 30, 2019	Tue	Regular Season	Saratoga Springs High School	4:15 PM		Van Antwerp MS Softball Field		L
POSTPONED May 2, 2019	Thu	Regular Season	Colonie High School	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
May 6, 2019	Mon	Regular Season	@ Saratoga Springs High School	4:15 PM	6:15 PM	Maple Avenue Middle School	Departure Point: VA, Iroq Departure Time: 2:50 PM	L
POSTPONED May 15, 2019	Wed	Regular Season	@ Columbia High School	4:15 PM	5:45 PM	Softball Complex - Warren Winnie Field	Departure Point: Will Ride w/Boys Departure Time: 3:00 PM	L
CANCELLED May 16, 2019	Thu	Regular Season	Albany High School	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
May 20, 2019	Mon	Regular Season	@ Ballston Spa High School	4:15 PM		Softball #3	Departure Point: VA, Iroq Departure Time: 3:00 PM	L
POSTPONED May 23, 2019	Thu	Regular Season	Ballston Spa High School	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
POSTPONED May 28, 2019	Tue	Regular Season	@ Bethlehem High School	4:15 PM	6:15 PM	High School JV Softball Field	Departure Point: Will Ride w/Boys Departure Time: 2:50 PM	L
May 29, 2019	Wed	Regular Season	Burnt Hills-Ballston Lake HS (Modified)	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
May 30, 2019	Thu	Regular Season	Shaker High School	4:15 PM	6:15 PM	Van Antwerp MS Softball Field		L
May 31, 2019	Fri	Regular Season	@ Shaker High School	4:15 PM		Latham Lassie Fields at Colonie Town Park	Departure Point: VA, Iroq Departure Time: 3:00 PM	L

Date: 2025-12-30