



Sherburne-Earlville

(B) V Soccer

Coaches:

- Michael Rodriguez
- Ken Buehner

DATE	WEEK DAY	TYPE	OPPONENTS	START TIME	END TIME	LOCATION	TRANSPORTATION	LEAGUE / NON-LEAGUE
Aug 29, 2023	Tue	Scrimmage	@ Madison	4:00 PM		Madison Varsity Soccer field	Departure Time: 2:45 PM	NL
Sep 1, 2023	Fri	Regular Season (Tournament) 0-4 L	Vernon-Verona-Sherrill	6:00 PM	7:30 PM	Stadium		NL
Sep 2, 2023	Sat	Regular Season (Tournament) 1-2 L	Oxford (Oxford Varsity boys soccer)	TBD		Stadium		NL
Sep 11, 2023	Mon	Regular Season 0-2 L	Utica Academy of Science	4:30 PM		Granville Soccer fields		L
Sep 14, 2023	Thu	Regular Season 1-2 L	Adirondack	4:00 PM	6:00 PM	Varsity/JV Boys' Soccer Field		L
Sep 18, 2023	Mon	Regular Season 1-0 W	@ Little Falls	6:00 PM		HS Main Field	Departure Time: 4:00 PM	L
Sep 20, 2023	Wed	Regular Season 1-4 L	Canastota	4:30 PM	6:00 PM	Varsity/JV Boys' Soccer Field		L
Sep 22, 2023	Fri	Regular Season 0-7 L	@ Clinton	4:30 PM	6:00 PM	Varsity Soccer Fld. on Norton Ave.	Departure Time: 3:00 PM	L
Sep 25, 2023	Mon	Regular Season 0-4 L	@ Utica Academy of Science	6:30 PM	8:10 PM	Accelerate Sports	Departure Time: 4:00 PM	L
Sep 28, 2023	Thu	Regular Season (Contest) 0-0 T	@ Otselic Valley (OV Vikings)	7:00 PM		Otselic Valley HS Field 1	Departure Time: 5:15 PM	NL
Sep 30, 2023	Sat	Regular Season 0-4 L	@ Afton (Afton/Harpur)	12:00 PM		Harpurville Central School	Departure Time: 10:00 AM	NL
Oct 4, 2023	Wed	Regular Season 1-2 L	@ Adirondack	4:30 PM	6:00 PM	Stadium Field	Departure Time: 2:15 PM	L
Oct 5, 2023	Thu	Regular Season 2-2 T	@ Vernon-Verona-Sherrill	6:30 PM		Turf Field Stadium	Departure Time: 4:15 PM	NL
Oct 7, 2023	Sat	Regular Season 2-6 L	Little Falls	11:00 AM		Varsity/JV Boys' Soccer Field		L
Oct 10, 2023	Tue	Regular Season 0-5 L	@ Canastota	6:00 PM	8:00 PM	High School Stadium Field (Turf)	Departure Time: 4:15 PM	L
Oct 12, 2023	Thu	Regular Season (Senior Night) 0-5 L	Clinton	6:00 PM		Stadium		L
Oct 13, 2023	Fri	Regular Season 0-0 T	@ Camden	5:00 PM		CHS Multipurpose Field	Departure Time: 2:45 PM	NL

Date: 2024-04-25