

Coaches:

- Josh Lerch, Head Coach
- Kevin Morgan, Asst Coach

DATE	WEEK DAY	ТҮРЕ	OPPONENTS	START END TIME TIME	LOCATION	TRANSPORTATION	LEAGUE / NON- LEAGUE
Sep 9, 2017	Sat	Regular Season (Hilton Invitational)	Hilton	9:30 AM	Hilton MS	Departure Point: OHS Departure Time: 5:30 AM Return Date: Return Time: 6:00 PM	NL
Sep 13, 2017	Wed	Regular Season	@ Auburn	5:00 PM	Auburn - YMCA Pool	Departure Point: OHS Departure Time: 2:45 PM Return Date: Return Time: 9:00 PM	L
Sep 19, 2017	Tue	Regular Season	West Genesee	5:00 PM	Oswego HS- Pool		L
Sep 22, 2017	Fri	Regular Season	Christian Brothers Academy, Dewitt		Oswego HS- Pool		NL
Sep 23, 2017	Sat	Regular Season (New Hartford Invitational)	@ New Hartford	9:00 AM	New Hartford H S	Departure Point: OHS Departure Time: 6:00 AM Return Date: Return Time: 5:00 PM	NL
Sep 27, 2017	Wed	Regular Season	Skaneateles	5:00 PM	Oswego HS- Pool		NL
Sep 29, 2017	Fri	Regular Season 94-91 W	@ Mexico	5:00 PM	Mexico HS-Pool	Departure Point: OHS Departure Time: 3:15 PM Return Date: Return Time: 7:30 PM	NL
Oct 3, 2017	Tue	Regular Season	Baldwinsville	5:00 PM	Oswego HS- Pool		L
Oct 6, 2017	Fri	Regular Season	@ Nottingham (Syracuse)	5:00 PM	Nottingham High School (Pool)	Departure Point: OHS Departure Time: 3:00 PM Return Date: Return Time: 7:30 PM	L
Oct 11, 2017	Wed	Regular Season	Fayetteville- Manlius	5:00 PM	Oswego HS- Pool		L
Oct 13, 2017	Fri	Meet (Diving Meet)	Vs. Multiple	5:00 PM	LIVERPOOL HS Pool	Departure Point: OHS Departure Time: 3:00 PM Return Date: Return Time: 9:00 PM	NL
Oct 13, 2017	Fri	Meet (SCAC Diving)	Vs. Multiple	6:00 PM	WG-HS Pool		NL

DATE	WEEI DAY	TYPE	OPPONENTS	START TIME	END TIME	LOCATION	TRANSPORTATION	LEAGUE / NON- LEAGUE
Oct 14, 2017	Sat	Meet (SCAC Swim)	Vs. Multiple	1:00 PM	4:00 PM	Nottingham High School (Pool)	Departure Point: OHS Departure Time: 11:00 AM Return Date: Return Time: 5:00 PM	NL
Oct 20, 2017	Fri	Regular Season	Jamesville-Dewitt	5:00 PM		Oswego HS- Pool		L
Oct 25, 2017	Wed	Regular Season	Cicero-North Syracuse	5:00 PM		Oswego HS- Pool		L

Date: 2025-12-28