

# Wadsworth Middle School Volleyball Information for 2024 Season

**\*Updated 5/22/2024\***

## Basic Information:

- Who- 7th and 8th Grade Girls
- Open gyms take place over the summer. The schedule is attached and can be found on the WMS Athletics website.
- **All athletes must be registered on Final Forms and have a physical completed prior to tryouts.**
- Tryouts take place over two days, August 1st-2nd.
- Upon earning a spot on the team, you will need to pay a \$75 activity assessment fee.
- Please be aware of the time commitment. Practices will be held daily for 2- 2.5 hours. Matches will be played during the week (twice a week).
- Typically, the season ends on the first weekend of October.

## Expectations:

- Respect- We expect each student-athlete to show respect to their teammates, referees, coaches, and the opponent.
- Commitment- Each student-athlete that earns a spot on the team, is expected to attend all practices and games. Please make sure that you are ready to commit prior to trying out. Any unexcused absence will impact coaching decisions.
- Sportsmanship- Our team is a volleyball family. To support team unity we value sportsmanship on the court and good citizenship off the court.

## Goals:

- To learn and advance our volleyball skills.
- To work as a team and achieve success together.
- To create an atmosphere that promotes the love of volleyball and team unity.

This information is designed to provide the basics, should you have additional questions, feel free to ask.

Sincerely,

Head Coach DeDomenic, [sdedomenic@wadsworthschools.org](mailto:sdedomenic@wadsworthschools.org)

Looking to stay informed?

- Check WMS website for updates/schedule.
- **Remind** App Class Code: @b2e928c
- Student athletes may join our **Google Classroom** (2024 WMS Volleyball).
  - Code: **kaqhqxo**

**\*\*ALL ATHLETES MUST BE ENTERED INTO [FINAL FORMS](https://wadsworth-oh.finalforms.com)\*\*** <https://wadsworth-oh.finalforms.com>

**\*ALL OPEN GYMS AND PRACTICES ARE HELD AT WADSWORTH MIDDLE SCHOOL.\***