



2026-2027 MV ATHLETIC PASSES

Dear Wildcat Nation,

As we gear up for an exciting new school year, we want to share important information about the upcoming **2026-2027 Athletic Passes**. These passes offer great value and easy access to our home athletic events throughout the school year.

Pass Options and Pricing:

Student Pass: \$50.00

- Good for 10 Athletic Events

Maquoketa Valley Booster Pass: \$150.00

- Good for one person to every home athletic event

In-District Senior Citizen Pass (Age 65+): Free of Charge

- Good for one person to every home athletic event (Good for lifetime)

Out-Of-District Senior Citizen Pass (Age 65+): \$60.00

- Good for one person to every home athletic event (one-time purchase only-Good for lifetime)

Each pass grants admission to **all regular-season home games** for all sports. Please note that passes are not valid for postseason or tournament events hosted at our school per state/regional guidelines.

Passes will be available for purchase beginning August 4th in the High School Office. Just a reminder that ticket prices to all Maquoketa Valley Home High School Athletic events will be increasing to \$7.00 per event. All Middle School Events will remain the same \$5.00 cost.

We encourage families and community members to take advantage of these passes as a convenient and cost-effective way to support our student-athletes all year long. Your presence in the stands makes a tremendous impact, and we truly appreciate your continued support.

If you have any questions, please contact the High School Office at 563-922-2091. We look forward to another great year of athletics and community spirit!

Proud Past, Successful Present, Growing Future!

Thank you,
Scot Moenck

HOME OF THE WILDCATS

High School	P: 563.922.2091		F: 563.922.3026
Delhi Elementary Middle School	P: 563.922.9411		F: 563.922.9502
Earlville Elementary	P: 563.923.3225		F: 563.923.3305
Johnston Elementary	P: 563.926.2701		F: 563.926.2093

ENSURES HIGH LEVELS OF LEARNING TO EMPOWER ALL STUDENTS FOR LIFELONG SUCCESS