

## **2016-17 District 833 Athletic Pass**

All athletic pass payments will now be completed online. The online site will open on Monday, August 15, 2016. The athletic passes will be available for pickup starting Monday, August 22, 2016 in the ERHS Administrative Office. Please be sure to bring with you the automated email receipt generated at the time of payment.

### **Adult Athletic Pass:**

**\$60.00**

The Adult Pass will admit the card holder and 2 elementary students to all District 833 athletic events except hockey and tournament events.

### **Student Athletic Pass:**

**\$40.00**

The Student Pass will admit the card holder to all District 833 athletic events except hockey and tournament events.

To purchase athletic passes, please click on the following link:

<http://sowashco.feepay.com>

**Please note: The online system will require you to purchase adult passes separate from student passes.**

If you have difficulty with the FeePay online system, please refer to the directions below:

- If this is your first time in the system, parents/guests should create an account
  - Families that qualify for free or reduced lunches may be eligible for fee reductions for some of the activities in the system (this does not apply to Activity Passes). Families must click the yes box when the first create the account for this to be in the system.
  - If applicable, add students to the account and attach to our District by using their student ID# (found in Parent Portal)
  - Click on Activities
  - Click on '2016-17 ERHS District 833 Adult Athletic Pass' or '2016-17 ERHS District Student Athletic Pass' depending on which type of pass you wish to purchase
  - Complete and Submit the form for the athletic pass
  - Check out – click on cart in right hand corner
  - Payment can be made via credit card
  - Click process

If you still have difficulty purchasing the athletic pass online after following the instructions above, please contact Shari Schumacher in the ERHS Administrative Accounts office at 651-425-2349.