

VPS Meal purchases and payment

All schools use point-of-sale software to track cafeteria sales and deposits. The system works much like a debit card. Parents make a deposit (cash or check) at the school in any amount for their child’s meal purchases. When the student makes a purchase, he/she provides a five-digit pin number (cafeteria staff can look up a student’s pin number if necessary). The cost of each meal, as well as a la carte juice and milk, will be deducted from the account. Students who receive free or reduced-price meals also use the new system. Deposits are not required for students approved for free meals unless they purchase extra milk or juice.

Parents may monitor their child’s account balance through their online [Parent Access](#) account. Please check with the school office about setting up an account for Parent Access if you do not have one.

Any money left in the account at the end of the year will be transferred into the student’s account for the next school year.

Breakfast		
Elementary students	80 cents	
Middle school students	\$1.05	
High school students	\$1.05	
Adults	\$1.50	
Lunch		
Elementary students	\$1.95	
Middle school students	\$2.20	
High school students (food courts)	\$2.55	
Adults (elementary and middle)	\$2.90	
Adults (high school food courts)	\$3.40	
A la carte milk or juice	45 cents	

The [U.S. Department of Agriculture](#) created *MyPlate*, an easy-to-follow food guide, to help parents to figure out how to feed their kids nutritious, balanced meals.

Get the menu on your phone

Get the elementary lunch menu on your smartphone! [Download the VPS mobile app.](#)

Free and reduced-priced meals

Families meeting federal household income guidelines may qualify for free or reduced-price meals. [Applications are available online](#) and in each school's office.

| [Español](#) | [Русский](#) |

Lunch pre-payment option

**Sure, they're great guys, but who wants
to carry them around every day?**



Our pre-payment option takes a load off your mind and out of your child's pocket. [Find out how it works.](#)