

Registering for MyNutrikids.com

- You will first need your child's student ID number which is found on their schedule, report card, and registration. If you are unable to locate your child's student ID number, you may get this number by contacting your child's school or contacting my office.
- Go to the district website at www.lasd.k12.pa.us, then click on Food Services, click on the link to MyNutrikids.com OR go to www.MyNutrikids.com.
- Click **Sign Up** and enter the required information.
- Click **Finish** to complete the initial registration process.

Add Students to Your Family Account

- When you log in you will be taken to the homepage.
- Click **MyKids** from the main menu OR from the blue navigation bar above.
- This is a listing of the students in your account. It will be empty on your first visit to the site.
- Click **Add Child** and enter the required information.
- Click **Add** (next to your child's name) to continue.
- Click **Add Child** to repeat the process for additional children.
- NOTE: Your child's transaction history report will not display information during the initial account set up process.

How to Make a Deposit

- Click **Deposit Money** located next to **Add Student**.
- Enter an amount in the **Deposit** column next to your child's name.
 - o If you have more than one child, enter the amount you wish to deposit into the column next to each child's name. DO NOT deposit money for your entire family into ONE child's account.
- Click **Calculate**.
- Click **Make Deposit**.
- You will be directed to the PayPal web site to enter your payment information.
 - o You have the option to use your existing PayPal account or a major credit card to make your payment.
 - o If you are using your PayPal account, enter your email address and PayPal password to continue.
 - o If you are using a credit card, enter the required information. For your protection, MyNutrikids.com will not store your financial information.
- Click **Pay Now** when finished.

Click **Pay** once again to finish the process