

Introducing....MND Cougar Dough

A convenient way to purchase your lunch in the MND Cougar Café.

What is Cougar Dough?

Cougar Dough is a lunch account where families may load money on the account. Once funds are posted to the account (see below), a student is able to use her account code to pay for lunch.

Where is my Code?

Each student will receive a four-digit code that can be used at the keypad. This code will need to be memorized. Students know this code already or will receive it at their Tablet PC Meeting in the summer.

How do I place money on the Cougar Dough account?

There are two easy ways to place funds on your Cougar Dough account...

METHOD 1: No Fee Depositing to your Cougar Dough account

- Bring your cash or check to the lunch line, enter your four-digit code at the keypad and ask the cashier to apply your funds to your Cougar Dough account.
- Please make your check payable to: AMD Food Service, Inc.
- NOTE: The Cougar Café does not provide cash back. All funds (cash or check) must be applied to the Cougar Dough account and will be available for use on your next snack or lunch purchase!

METHOD 2: Online Depositing to your Cougar Dough account

NOTE: There is a processing fee (3.9% for online credit card or \$1.75 for a check) for each online deposit.

- Visit <u>www.payschoolscentral.com</u> and register for an account.
- Parents will need the MND Unique ID (six-digit number) in order to access their account.
 - This number will be provided at the Tablet PC Meeting. For returning parents it is the same number used in the past. This number begins with "10" for all families.
- Families can electronically add money to an account and review balances 24/7.
- Families can set up an option to automatically replenish funds when a balance falls below \$5.00.
- By registering with an email, families can be notified when the account balance is low or when a deposit has been made.



PaySchoolsCentral is PCI 1 compliant. This is the highest level of online transaction security available.

www.mndhs.org