

Using the MasteryConnect Parent Portal

MasteryConnect Overview

MasteryConnect is a system that keeps track of student understanding of the New Illinois Learning Standards. When viewing your student's information in the parent portal, you will see a description of each grade level standard and a green, yellow, or red box indicating your student's current level of understanding for that standard.

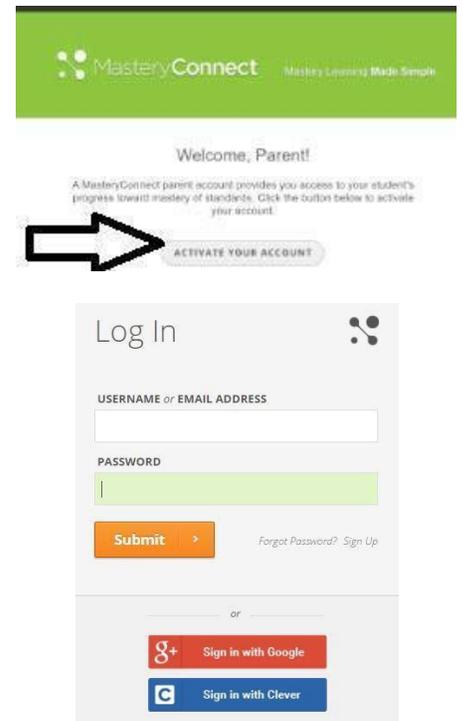
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 A green box with an 'M' means 'Mastery'. Students who demonstrate mastery understand the skills in the standard and need minimal teacher assistance.
- 
 A yellow box with an 'NM' means 'Near Mastery'. Students who demonstrate near mastery have made progress towards understanding the skills in the standard and require further practice and some teacher assistance.
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 A red box with an 'E' means 'Emerging'. Students who are emerging have difficulty with skills in the standard and require additional instruction, practice, and teacher assistance.

Accessing your parent account

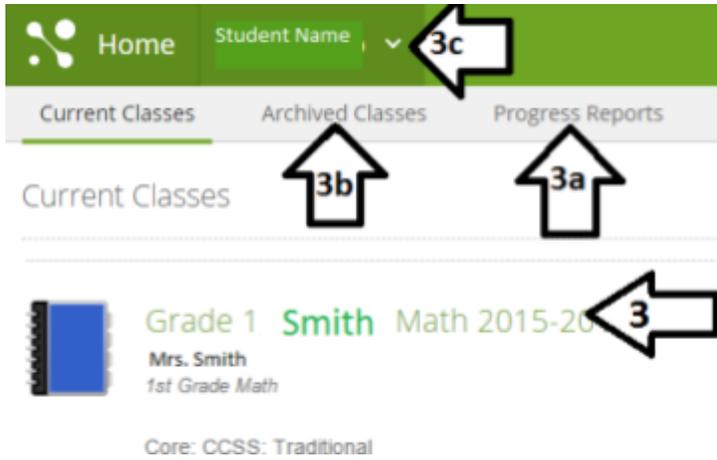
If you accessed MasteryConnect in previous years, you will go to MasteryConnect's home page; www.masteryconnect.com and use your email address and password from last year. If you don't remember your password, you can retrieve it through the 'Forgot Password?' link.

If you have not set up your MasteryConnect account yet, follow these steps:

- Use the email you receive from MasteryConnect to activate your parent account. The email will be delivered to you within the first few weeks of school. This email will prompt you to create a password. (If you had access to the parent portal last year and still have the same email, you will not receive an activation email. Use your log in information from last year to log in or use your email address to reset your password.)
- Go to [the MasteryConnect homepage](http://www.masteryconnect.com) and click 'Login' on the top right. Enter your email address and your password to log in.



3. After logging in, you will be in the 'Current Classes' section of the parent portal. Click on the green name of the teacher class to view student progress.



3a. You will see a link to 'Archived Classes'. Here you may see other trackers your student is included in. This includes data from last year as well as trackers that may be used for data viewing purposes by teachers.

3b. You will see a link to 'Progress Reports'. Students will have a progress report at the end of each trimester. This will be their report card.

3c. If you have access to the parent portal for more than one child, you will see a drop down arrow next to your child's name. Use that arrow to toggle between children. You will only have one account.

4. This is the screen you will see after clicking on the class name. It is used to report student progress toward each learning standard.

Mastery Level	Standard	Description
NM	2.NBT.A.1	Understand that the three digits of a three-digit number represent amounts of hundreds,...
M	2.NBT.A.3	Read and write numbers to 1000 using base-ten numerals, number names, and exp...
M	2.NBT.A.4	Compare two three-digit numbers based on meanings of the hundreds, tens, and ones digit...
NM	2.NBT.B.5	Fluently add and subtract within 100 using strategies based on place value, properties ...
M	2.NBT.B.8	Mentally add 10 or 100 to a given number 100-900, and mentally subtract 10 or 100 from ...

Mastery of ASSESSED standards
56% IN MASTERY

MASTERY OF ASSESSED

- Mastery: 56%
- Near Mastery: 31%
- Emerging: 13%

B = Benchmark Assessment (doesn't affect mastery)

View Reports

- Each row is a learning standard. You will see the abbreviation for the learning standard followed by the skills students need to know within that standard.
- On the left side of the row, you will see a green box with 'M', a yellow box with 'NM', or a red box with 'E'. This indicates your student's current level of understanding for the skills in that standard.
- The percentage inside the circle on the right indicates the percentage of assessed standards that your child has mastered. **This does not indicate an average grade.**
- If you click the arrow at the end of the row, you will get more detail about that standard.

2.OA.C.3 Determine whether a group of objects (up to 20) has an odd or even number of members, e.g., by pairing objects or counting them by 2s.

I can tell if a number is even or odd.

Each item represents an assessment for the standard. Click on the item for more details. They appear in the order they were given.