

Part V: Creating and Managing Classes for Grades 3–8

A. Introduction

Note: High schools should refer to Appendix A: Creating and Managing Classes for High School Tests.

A “class” in the MCAS Portal is a group of students in the same grade who will take a subject area test in the same location at the same time. Students must be assigned to a class before scheduling the test in the MCAS Portal. In the MCAS Portal there are two types of classes: course-level classes and grade-level classes. **For grades 3–8 tests, only grade-level classes should be created.**

Classes can be created during the initial student registration window, or anytime leading up to and during the testing window; DESE recommends creating and assigning classes two weeks prior to testing. A student must be assigned to a class prior to testing.

Please note the following important information **before** creating classes:

- **All students in a class must be in the same grade level.**
- **Schools should assign each student to only one class per subject area test.** The MCAS Portal allows users to add students to multiple classes per subject, but this should not be done in most cases.
- There is a **limit of 250 students** per class.
 - When creating a testing plan, schools should assign students to testing rooms in a way that adheres to all of the policies and procedures outlined in the *Principal’s Administration Manual*.
- **Students with the following accommodations need to be placed into separate classes:**
 - Students taking the Spanish/English edition of a test need to be placed into a separate class using only the Spanish/English edition.
 - Students with the Human Read-Aloud accommodation should be placed into a class of no more than 5 students, all of whom are assigned the Human Read-Aloud accommodation.
 - Students with the Human Signer accommodation should be placed into a class of no more than 5 students, all of whom are assigned the Human Signer accommodation.

1. Class Naming Conventions

When creating classes, DESE recommends that schools use a naming convention that will help test administrators quickly and easily find the test they are administering. It is suggested that schools create class names that include the following information:

- test code (refer to information on test codes on pages 45 and 46 of [Part III: Student Registration](#))
- test administrator last name

- testing location

An example of a class name would be MAT07–SMITH 205, in which

- MAT07 is the test code
- SMITH 205 is the test administrator name and testing location

New for 2025–2026, the content area, grade, and school code will be added to the class name when a class is created in the MCAS Portal user interface. Classes created manually and classes created through the class upload file will have the content area, grade, and school code automatically added to the class name. These class names will follow the naming convention: content area-grade-class name-school code (e.g., Mathematics-07-MAT07 SMITH 205-88888888).

Note that when creating classes through a Student Registration file, additional parts of the class name will be auto-populated. Refer to information in Part III: Student Registration and in section B 2 below.

It is recommended that class names for students with the following accommodations: Spanish/English edition, Human Read-Aloud, and Human Signer, include the accommodation (e.g., MAT07 HRA SMITH 208 88881010, MAT07 SPANISH SMITH 215 88881010).

2. Classes Page in the MCAS Portal

The **Classes** page in the MCAS Portal, available to all user roles except Reports Access Only, manages the classes, or groups of students, for testing. Select **Classes** on the top menu bar of the Administration homepage to access classes.



In Table 10 below are descriptions of the features that are available on the Classes page. The numbered icons listed in Table 10 are shown in the screenshot that follows to indicate the location of the feature.

Table 10. Classes

Icons	Description
	Filter the Classes table by selecting an organization from the Organization drop-down menu.
	Filter the Classes table by selecting a subject from the Subject drop-down menu.
	Select the Grade Level tab for grades 3-8 tests. Do not use the Course Level tab.
	Select the green Create Grade Level Class button to manually create a new class. For grades 3-8 tests, do not use the Create Course Level Class button.

Icons	Description
5	Click Upload Classes to create multiple classes using the Class Upload .CSV file.
6	Sort columns by clicking on a column heading. Click the search icon  next to the column heading and type the desired search criteria
7	To view or modify an existing class, locate the class in the table and click View, Edit, or Delete .

Mathematics Classes in Cyber Valley Sch1-001

1 Cyber Valley Sch1-001 (Cyber Valley) 2 Mathematics 4 Create Grade Level Class 5 Upload Classes

Important Note: Schools must select the appropriate tab below before continuing.

- High schools must select the **Course level tab** below to create course-level classes.
- Grades 3-8 must select the **Grade level tab** below to create grade-level classes.

3 Course Level Grade Level

Class  6	Grade 	Student Count 	7 View Edit Delete
Mathematics-05-MAT05 Garcia 202-1666-001	05	11	View Edit Delete
Mathematics-05-MAT05 HRA Jones 113-1666-001	05	3	View Edit Delete
Mathematics-05-MAT05 Jacobs 103-1666-001	05	17	View Edit Delete
Mathematics-05-MAT05 Smith 209-1666-001	05	14	View Edit Delete
Mathematics-05-MAT05 Spanish Hannan 114-1666-001	05	4	View Edit Delete
Mathematics-05-MAT05 Spanish Williams 102-1666-001	05	4	View Edit Delete

Showing 1 - 6 of 6

B. Creating Classes in the MCAS Portal

There are three ways to create classes in the MCAS Portal, depending on how many classes you are creating:

Options for Creating Classes	When would you use this option?
Option 1: Manually create classes one at a time in the MCAS Portal user interface.	Recommended when creating four or fewer classes or when working with a small number of students
Option 2: Export the Student Registration file, enter class names in column K of the file, and reupload the file.	Recommended when creating five or more classes or when working with a large number of students

Option 3: Create and upload a Class Upload file.	Recommended when creating five or more classes or when working with a large number of students
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DESE recommends creating classes approximately two weeks prior to test administration to minimize changes needed.

1. Option 1: Manually Create a Class in the MCAS Portal User Interface

When creating four or fewer classes or when working with a small number of students, it is recommended to manually create classes in the MCAS Portal user interface. To manually create a class in the MCAS Portal, follow the steps below:

1. On the Classes page, select an **organization** from the organization drop-down list, and then select a **subject** from the subject drop-down list.



2. Select the **Grade Level** tab. The course level classes will be shown on the page. **Do not select the Course Level tab.**



3. Select **Create Grade Level Class** to create a new class.



4. Type the name of the class in the **Class Name** field. Refer to the Class Naming Conventions in section A 1 on pages 85–86 for additional information.
5. Select a grade from the **Choose a Grade** drop-down list.

Add New Mathematics Class in Cyber Valley Sch1-001

Class Information

Class Name: MAT05 SMITH 102 8881C

Grade: 05

6. By default, the **Show only students that are not assigned to a class** checkbox is checked. When this box is checked, students who are not assigned to a class for the selected subject area and grade are shown. **Schools should keep this checkbox checked when assigning students to classes so that students are not mistakenly assigned to multiple classes for the same subject.**

Deselecting the **Show only students that are not assigned to a class** checkbox shows all students in the school for the selected grade, including those already assigned to a class in the subject area.

- Schools may want to deselect this checkbox if they need to assign a student to a second class in the case of a student that was initially assigned to a class with an incorrect accommodation, and the student has started testing.

Note: Students can be added to multiple classes per subject in the Portal. Schools should be sure to only assign each student to one class per subject area.

7. Add students to a class by selecting one or more students from the list on the left and selecting **Add**. If you need to remove students from the class list, select one or more students from the list on the right and select **Remove**.

Search for Students

Grade: Class:

Show only students that are not assigned to a class

Showing students in : Cyber Valley Sch1-001

Last Name, First Name (State Student ID)

Sort By: Last Name

- Student, Demo (9999910025)
- Student, Demo (9999910026)
- Student, Demo (9999910028)
- Student, Demo (9999910029)
- Student, Demo (9999910027)
- Student, Demo (9999920020)
- Student, Demo (9999920021)
- Student, Demo (9999920022)
- Student, Demo (9999920023)
- Student, Demo (9999920024)

Add »

« Remove

Students in MAT05 SMITH 102 8881010: 10/250

- Student, Demo (9999910021)
- Student, Demo (9999910022)
- Student, Demo (9999910023)
- Student, Demo (9999910024)
- Student, Demo (9999910025)
- Student, Demo (9999910026)
- Student, Demo (9999910020)
- Student, Demo (9999920022)
- Student, Demo (9999920023)
- Student, Demo (9999920021)

Save Cancel

To filter the list of students:

- Select a class in the **Search for Students** drop-down list to view students in the class selected. They will be shown in the list on the left and can be added to the new class being created.
- To search for a specific student in the school, begin typing a student's SASID, first name, or last name in the **Showing students in:** field and the students list will dynamically begin to update with the students that match the text entered.

Search for Students

Grade: Class:

Show only students that are not assigned to a class

Showing students in : Cyber Valley Sch1-001

Last Name, First Name (State Student ID)

Sort By: Last Name

- Student, Demo (9999920051)
- Student, Demo (9999920052)
- Student, Demo (9999920053)
- Student, Demo (9999920054)
- Student, Demo (9999920055)
- Student, Demo (9999920056)
- Student, Demo (9999920057)
- Student, Demo (9999920058)
- Student, Demo (9999920059)
- Student, Demo (9999920060)

Add »

« Remove

Students in MAT05 SMITH 102 8881010: 0/250

Save Cancel

To sort the list of available students:

- Sort the list of students by last name, first name, or SASID using the **Sort By** drop-down list. In the example below the list of students is being sorted by last names starting with “Smi”.

Showing students in : Cyber City Sch4-004

Last Name, First Name (State Student ID)
Smi

Sort By: Last Name

Smith, Sam (3333333398)
Smith, John (3333333365)
Smith, Jane (2258796423)

Add »
« Remove

Save Cancel

8. Click **Save** to create the class.

Add New Mathematics Class in Cyber Valley Sch1-001

Class Information

Class Name: MAT05 SMITH 102 8881C

Grade: 05

Search for Students

Grade: 05 Class: Choose a Class

Show only students that are not assigned to a class

Showing students in : Cyber Valley Sch1-001

Last Name, First Name (State Student ID)

Sort By: Last Name

Student, Demo (9999920027)
Student, Demo (9999920028)
Student, Demo (9999920029)
Student, Demo (9999920051)
Student, Demo (9999920052)
Student, Demo (9999920053)
Student, Demo (9999920054)
Student, Demo (9999920055)
Student, Demo (9999920056)
Student, Demo (9999920057)

Students in MAT05 SMITH 102 8881010: 10/250

Student, Demo (9999920051)
Student, Demo (9999920052)
Student, Demo (9999920053)
Student, Demo (9999920054)
Student, Demo (9999920055)
Student, Demo (9999920029)
Student, Demo (9999911025)
Student, Demo (9999911026)
Student, Demo (9999911028)
Student, Demo (9999911051)

Add »
« Remove

Save Cancel

2. Option 2: Create Grade-Level Classes Using the Student Registration File

DESE recommends leaving column K of the Student Registration file (class name) blank during the initial Student Registration file upload. To create classes using the Student Registration file, schools can export the file approximately two weeks prior to testing, fill in the class names in column K, and reimport the file.

For step-by-step instructions, refer to section C 1 of Part III: Student Registration Option 1: Student Registration Export and Upload.

When creating classes through the Student Registration file upload, it is recommended to include the test administrator name and testing location in the class name (e.g., SMITH 215). (Other fields will automatically be added to the class name when using this option.)

The class name entered in column K of the Student Registration file automatically creates a class with the following naming format in the system:

Test Code-Subject Area-Grade-Class Name-School Code

(e.g., MAT07-Math-07-SMITH 215-88881010)

3. Option 3: Create Classes via File Upload

The Upload Classes feature allows you to create a new Class Upload file that can include multiple classes for multiple grades and subjects using one .CSV file. Classes can be uploaded with a Class Upload file at the district level by the district test coordinator, or at the school level by school and district test coordinators.

Schools that choose this option will take the following steps:

1. Download the Class Upload file template from the MCAS Portal.
2. Populate the fields in the template using the permitted values as outlined in the Class Data Definitions Info in the MCAS Portal and save the file locally.
3. Upload the saved file to the MCAS Portal.

To create classes via the Upload Classes feature, follow the steps below:

1. Download the Class Upload file template from the MCAS Portal:

- a. On the Classes page, select a school or district from the organization drop-down menu.

If a district is selected, click **Upload Classes for District** for a district-level class upload.

Mathematics Classes in Cyber Valley

Cyber Valley Mathematics

Upload Classes for District

If a school is selected, select **Upload Classes** for a school-level class upload.

Mathematics Classes in Cyber Valley Sch1-001

Cyber Valley Sch1-001 (Cyber Valley) Mathematics

Create Grade Level Class Upload Classes

- b. On the Upload Classes page, select **Download Template**. Note that there are two separate templates: one for schools and one for districts. The template available to you will be dependent on whether you selected a school or district from the organization drop-down on the previous page.

Upload Classes to Cyber City Sch1-001

Select a file to be uploaded

Download Template View Class Data Definitions Info

Choose File No file chosen

2. Populate the fields in the template using the permitted values as outlined in the Class Data Definitions Info in the MCAS Portal.

- a. On the Upload Classes page, select **View Class Data Definitions Info** to view the headers and permitted values for each column in your Class Upload file.

Upload Classes to Cyber City Sch1-001

Select a file to be uploaded

Download Template View Class Data Definitions Info

Choose File No file chosen

The district template includes an additional column for the school code. The school code can be found on the [School and District Profiles website](#) if needed.

Class Data Definitions Information for districts:

Class Data Definitions Information x

Field Name	Permitted Values
ClassName	Alphanumeric characters. ' ' character not allowed. Max name length: 50 characters.
ContentArea	Mathematics,ELA,Science,Civics
ClassType	"grade" or "course"
Grade	03,04,05,06,07,08,09,10,11,12
Course	Mathematics,ELA,Civics,Biology,Introductory Physics
SchoolCode	Unique identification number of the school
State Student ID	Existing state student ID

[Close](#)

Class Data Definitions Information for schools:

<i>Class Data Definitions Information</i>	
Field Name	Permitted Values
ClassName	Alphanumeric characters. ' ' character not allowed. Max name length: 50 characters.
ContentArea	Mathematics,ELA,Science,Civics
ClassType	"grade" or "course"
Grade	03,04,05,06,07,08,09,10,11,12
Course	Mathematics,ELA,Civics,Biology,Introductory Physics
State Student ID	Existing state student ID

[Close](#)

Class Data Definitions Information:

- **ClassName:** Enter a class name, refer to the Class Naming Conventions in section A 1 for additional information.
 - **ContentArea:** Enter the content area for the class: Mathematics, ELA, Science, or Civics.
 - **ClassType:** Enter “grade” for class type for grades 3–8.
 - **Grade/CourseCode:** Enter the grade. Leading zeros will be required for grades 3 through 8.
 - **SchoolCode:** Only applicable to district-level class uploads. The School Code column will require the format of “district code-school code”. For example, if the district code is 00999999 and the school code is 00999987, the School Code column should be entered as 00999999-00999987.
 - **State Student ID:** Enter the students’ SASID in the State Student ID Number column in the template. The SASID must match the student at the district or school.
- b. Fill out the template using the data definitions information provided and then **save** the file in .CSV format. Note that there is a **limit of 1000 records** for each upload file.

The following is an example of a Class Upload file at the school level:

	A	B	C	D	E	F
1	ClassName	ContentArea	ClassType	Grade/CourseCode	State Student ID Number	
2	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
3	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
4	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
5	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
6	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
7	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
8	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
9	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
10	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
11	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
12	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
13	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
14	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
15	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	10xxxxxxxx	
16	ELA05-DEMOTA-202-00100100	ELA	grade	05	10xxxxxxxx	
17	ELA05-DEMOTA-202-00100100	ELA	grade	05	10xxxxxxxx	
18	ELA05-DEMOTA-202-00100100	ELA	grade	05	10xxxxxxxx	
19	ELA05-DEMOTA-202-00100100	ELA	grade	05	10xxxxxxxx	

The following is an example of a Class Upload file at the district level:

	A	B	C	D	E	F	G
1	ClassName	ContentArea	ClassType	Grade/CourseCode	SchoolCode	State Student ID Number	
2	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
3	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
4	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
5	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
6	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
7	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
8	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
9	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
10	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
11	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
12	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
13	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
14	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
15	MAT05-DEMOTA-101-00100100	Mathematics	grade	05	00999999-00100100	10xxxxxxxx	
16	ELA05-DEMOTA-202-00100100	ELA	grade	05	00999999-00100100	10xxxxxxxx	
17	ELA05-DEMOTA-202-00100100	ELA	grade	05	00999999-00100100	10xxxxxxxx	
18	ELA05-DEMOTA-202-00100100	ELA	grade	05	00999999-00100100	10xxxxxxxx	
19	ELA05-DEMOTA-202-00100100	ELA	grade	05	00999999-00100100	10xxxxxxxx	

3. Upload the saved file to the MCAS Portal.

- a. On the Upload Classes page in the MCAS Portal, click **Choose File** and select the .CSV file you saved locally and then click **Upload**.

Upload Classes to Cyber City Sch Supp

Select a file to be uploaded

[Download Template](#) | [View Class Data Definitions Info](#)

[Choose File](#) | Class_Template_School.csv

[Upload](#)

- b. After the upload has been processed, the following information will appear on the screen:
- A green success message at the top of the page letting you know that your file has been uploaded and processed.
 - Number of students processed successfully
 - Number of duplicate records present in the file
 - Number of error records present in the file
 - A table showing the records that were in the file, the type of error, and the number of records is provided. Records with errors will not be imported into the portal.
 - Click **Download records with errors** to download a file of the errors found.

Upload Classes to Cyber City

Successfully uploaded the file **Class_Template_School.csv** to the server at 11/11/2024 9:34:47 PM
X

Select a file to be uploaded

[Download Template](#) | [View Class Data Definitions Info](#)

No file chosen

Total number of records present in the uploaded file: 6
Number of students processed successfully: 5
Number of duplicate records present in the file: 0
Number of error records present in the file: 1

Number of classes created: 1
Number of classes updated: 0

Errors	
Type of Error	Number of Records With Errors
Could not find STN in the given organization	1

[Download records with errors](#)

[« Back to Classes](#)

Table 11 below describes the error messages and the next steps to resolve Class Upload file errors.

Table 2. Class Upload File Errors

Error	How to Resolve the Error
The uploaded file is not in the expected format. Please download and use the template provided via the Download Template link.	Verify that the file is in .CSV format, and make sure the headers in the file match the template.
Could not find SASID in the given organization	Correct the student's SASID in the .CSV file.
Length of class name cannot exceed 50 characters	Update the Class name(s) in the .CSV file to a name with 50 characters or less.
Class name is missing	Add the Class name(s) to the .CSV file.
Class name cannot contain a ' ' character	Remove the ' ' character from the class name.

Error	How to Resolve the Error
Grade does not exist	Correct the Grade to a permitted grade number. (03,04,05,06,07,08,09,10,11,12)
Grade is missing	Add a valid Grade.
Invalid ClassType	Correct the ClassType to grade .
Invalid ContentArea	Correct the ContentArea to a permitted value. Content areas must match the Class Data Definitions exactly.
Invalid Grade	Correct the Grade to a permitted value. For grades 3–9, leading zeros are required.
Student grade does not match with class grade	Verify that the student’s grade matches the grade of the class being created.

C. Managing Classes

1. View Classes

Classes are viewed on the **Classes** page in the Administration component of the MCAS Portal. To view classes for your organization, follow the steps below:

1. On the MCAS Portal homepage, select **Administration**.
2. On the Administration homepage, select **Classes** from the top menu bar.



3. Select **View** on the classes table for the class.



The Class Details page will display.

Details for ELA05 WILLIAMS 206 8881010:

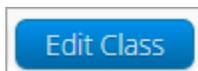
« Back Edit Class Export Roster

Students in this class:

Last Name 🔍	First Name 🔍	Middle Initial 🔍	State Student ID 🔍	
Student	Demo		9999910020	Edit
Student	Demo		9999910021	Edit
Student	Demo		9999910022	Edit
Student	Demo		9999910023	Edit
Student	Demo		9999910024	Edit
Student	Demo		9999910025	Edit
Student	Demo		9999910026	Edit
Student	Demo		9999910028	Edit

The Class Details page lists all the students in the class. On this page, school and district test coordinators and technology coordinators have the option to:

- Edit the class by selecting **Edit Class**.



- Export a class roster in .CSV format by selecting **Export Roster**.



- Edit a student’s demographic information, accommodations, and classes by locating the student in the class table and selecting **Edit** in the student’s row.



2. Edit a Class

To edit classes for your organization, follow the steps below:

1. On the MCAS Portal homepage, select **Administration**.
2. On the Administration homepage, select **Classes** from the top menu bar.



3. Select **Edit** on the classes table for the class or by selecting **Edit Class** from the Class Details page (shown above in the View Classes section).



The Edit Class page will be shown. On this page you have the option to:

- a. Edit the name of the class in the **Class Name** field.

- b. The **Show only students that are not assigned to a class** checkbox is checked by default. **Schools should keep this checkbox checked when assigning students to classes so that students are not mistakenly assigned to multiple classes for the same subject.**
 - If a school needs to move students from one class to another, select a class in the **Search for Students** drop-down list to view students in a class. They will be shown in the list on the left and can be added to the class on the right.
- c. To search for a specific student in the school, begin typing a student's SASID, first name, or last name in the **Showing students in:** field, and the students list will dynamically update with the student records that match the text entered.
- d. Sort the list of students by last name, first name, or SASID using the **Sort By** drop-down.
- e. Add students to the class by selecting one or more students from the list on the left and clicking the **Add** button.
- f. Remove students from the class list by selecting one or more students from the list on the right and clicking the **Remove** button.

Note: To select multiple students at once,

- hold Ctrl and select student names one at a time from the list, or
- select a student, then hold Shift and select a student further down or up on the list to select groups of students from the student list.

Editing Students in MAT05 SMITH 102 8881010

Class Information

a Class Name:

Students in the class

Search for Students

Grade: Class: **b**

Show only Students that are not assigned to a Class

Showing students in School: Cyber Valley Sch1-001

Last Name, First Name (State Student ID)

c

Sort By: **d**

Students in MAT05 SMITH 102 8881010: 10/250
Student, Demo (9999910020)
Student, Demo (9999910021)
Student, Demo (9999910022)
Student, Demo (9999910023)
Student, Demo (9999910024)
Student, Demo (9999910025)
Student, Demo (9999910026)
Student, Demo (9999910028)
Student, Demo (9999910029)
Student, Demo (9999910027)

e

f

4. If any edits are made, click **Save** to save the edited class or click **Cancel** to discard any changes and exit out of the class editing page.

3. Add a Student to an Existing Grade-Level Class on the Students Page

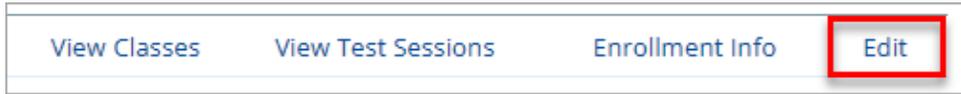
After a class has been created, school and district test coordinators and technology coordinators can also add a student directly to an existing class from the Students page. Note that classes must have been created previously in order to add a student to a class using the Edit feature on the Students page.

To add the student to an existing class, follow the steps below:

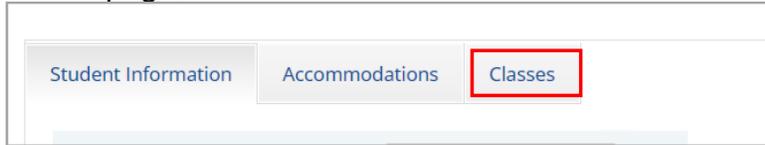
1. On the MCAS Portal homepage select **Administration**.
2. On the Administration homepage, select **Students** from the top menu bar.



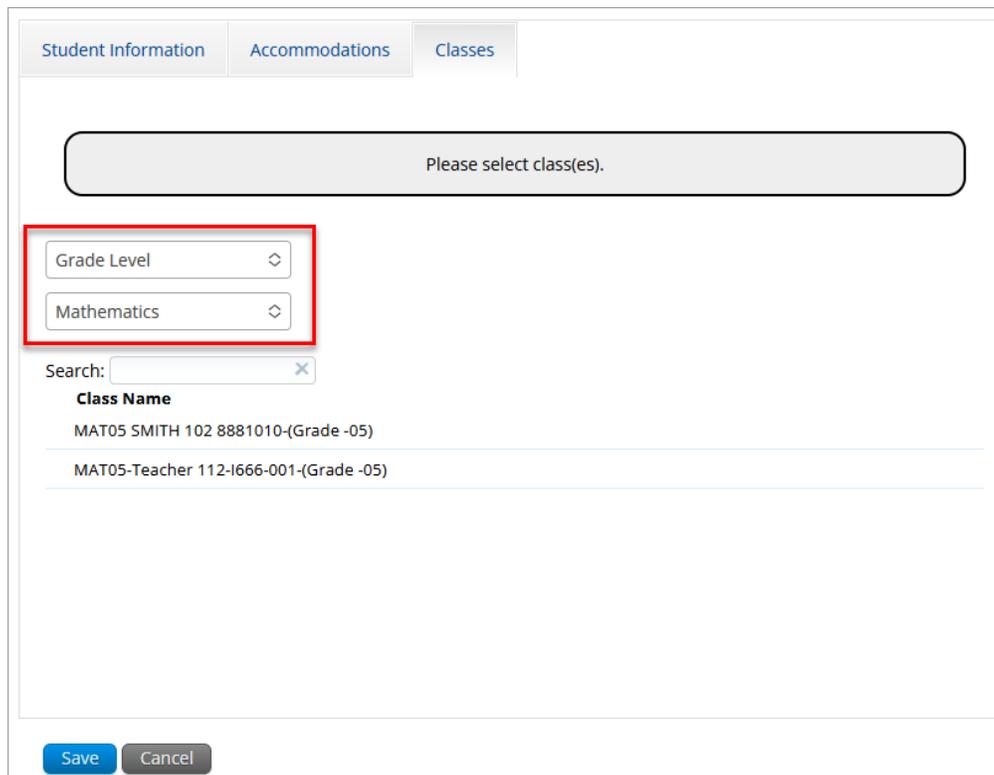
3. From the Students page, locate the student in the students table and select **Edit** in the row for the student.



4. On the Edit Student page, click the **Classes** tab.



5. Select **Grade Level** and then select the **Subject** for the class you would like the student to be added to. A list of available classes will be displayed.



The 'Classes' tab is active. A large grey button with the text 'Please select class(es)' is centered. Below it are two dropdown menus: 'Grade Level' and 'Mathematics', both highlighted with a red border. A search field with a clear 'x' button is below the dropdowns. Under the heading 'Class Name', two class entries are listed: 'MAT05 SMITH 102 8881010-(Grade -05)' and 'MAT05-Teacher 112-1666-001-(Grade -05)'. At the bottom are 'Save' and 'Cancel' buttons.

6. Select the class, it will be highlighted in green once selected, and then click **Save** to add the student to the class.

Student Information Accommodations **Classes**

1 selected class (1 selected grade level class for Mathematics)

Grade Level

Mathematics

Search:

Class Name

- MAT05 SMITH 102 8881010-(Grade -05)
- MAT05-Teacher 112-1666-001-(Grade -05)

The same student can also be added to additional classes in other subjects on this same screen. After highlighting the first class, change the **Subject** in the drop-down menu to select additional classes you would like to add the student to. The confirmation box at the top will let you know how many classes are selected for the student. When all the new classes have been selected, click **Save**.

Student Information Accommodations **Classes**

2 selected classes (1 selected grade level class for ELA)

Grade Level

ELA

Search:

Class Name

- ELA05 WILLIAMS 206 8881010-(Grade -05)

4. Delete Classes

Classes can be deleted if none of the students have started a scheduled test in that class. To delete classes for your organization, follow the steps below:

1. On the MCAS Portal homepage select **Administration**.
2. On the Administration homepage, select **Classes** from the top menu bar.



3. To delete a class, select **Delete** on the classes table for the class.



A message will be shown to confirm deletion.

