# Managing Students: Creating Classes 

## GROUP STUDENTS INTO CLASSES TO EASILY ASSIGN CONTENT, TRACK PROGRESS, AND DIFFERENTIATE INSTRUCTION.

In Discovery Education, groupings of students are called Classes. Classes can be utilized to segment students by period, by grade, or by skill level. Once a class has been created, you can assign content, track progress, or differentiate instruction.

## Creating Classes

Access Classroom Manager from Discovery Education navigation and select My Classrooms from the drop-down menu.

## 

Choose Create a class to create a new grouping of students, or choose Edit next to any class name to modify it.

```
Home > Classroom Manager Overview > Classroom Manager
```

Classroom Manager

Create, modify, view and delete classes and students all in one place.

```
0.0. Create a class 
    Create a class by adding students from
    Create a class by acc
View video tutorials on how to use
    View video tutorials
```

Enter the class information, including Class Name and an optional Class Description.
Note: Class Name is visible to students when a resource or activity is assigned through Discovery Education. Class Description is not shown to students.


Add students to the class by selecting them from the school roster. Student accounts that have been uploaded by an administrator or manually created by you or another teacher at your school will appear in the roster.

To more easily find students, search by last name, first name, username, student ID, or grade, or sort students by last name, username, grade, or student ID.

Note: To add manually add students to the school roster, see Managing Students: Manually Adding Student Accounts (https://teachers.discoveryeducation.com/resource/managing-students-manually-adding-student-accounts/).

## 2. Add Students to Class



Once students have been added to the class, select Save under Review and Save Class.

## 3. Review and Save Class

| Class Roster: Mrs. Jacobsen's Fourth <br> Grade |  |  |
| :--- | :--- | :--- |
| $\mathbb{X}$ All | Student Name | Grade |
| $\boldsymbol{Z}$ | Cote, Joe |  |
| $\mathbb{X}$ | Bryant, Mike |  |
| $\mathbb{X}$ | Bryant, John Michael |  |
| Students in Class: $\mathbf{3}$ | Cancel | Save |

