

# Discount Settings for Classes Billed By Total Hours

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Watch a 2:44 video on how to Set Up Tuition Settings for Classes Billed By Total Hours

If you use the **Billing Method By Total Hours** you will set up a **Fee Schedule** and, optionally, a **Multi-Student Discount**.


You can add and edit your "Total Hours" Discount Settings in **Tuition Settings** from the **Tools** menu > **Edit Settings**:

1. Click **+Edit Fee Schedule** in the Tuition Billing Settings to create or edit your Fee Schedule.
2. Click **Update Now** in the *Update Total Hours Discount Settings* section to select a **Billing Cycle** and set up discounts.

## Tuition Settings

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### Manage your discounting & prorating settings.



#### TUITION BILLING SETTINGS

How do you bill? What's your billing cycle?


[Manage Billing Settings](#)[+ Edit Fee Schedule](#)



#### MANAGE YOUR DISCOUNT RULES

Tuition Discount Rules define multi-class and/or multi-student discounts and can be assigned to classes or to families


[Manage Rules](#)



#### UPDATE "TOTAL HOURS" DISCOUNT SETTINGS

For classes that use the Billing Method of By Total Hours and post hours per student, you may have multi-student discounts.


[Update Now](#)




#### PRORATING OPTIONS

When a student enrolls after a Billing Cycle has started, Jackrabbit will determine how many classes are left in the Billing Cycle and prorate accordingly.

[Manage Options](#)



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*If you don't see the +Edit Fee Schedule or Update Total Hours Discount Settings options it may be that your database is currently only set to use the By Class Fee Billing Method. These options are only available when you bill your classes By Total Hours.*

## Select Billing Cycle You Use for Total Hours Billing

When you bill By Total Hours you can only use one Billing Cycle. Typically, Monthly is selected which means you bill monthly based on the number of hours a student or family is in class per week.

## Set up Discount (Multi-Student)

### How should the multi-student discounts be applied?

There are two options:

- Select **Use the discount rate listed for each student** if you'd like Jackrabbit to apply the corresponding discount to each student's total tuition.
- Select **Add up the students in the family and use the discount rate listed for the total** if you'd like Jackrabbit to add up the students in a family and use the discount associated with the total to apply to each student's total tuition.

### Example

- The family has 4 students enrolled in classes
- The discount for multiple students in a family is:

TOTAL TUITION DISCOUNT METHOD	
Student 1	<input type="text" value="0 %"/>
Student 2	<input type="text" value="5 %"/>
Student 3	<input type="text" value="10 %"/>
Student 4	<input type="text" value="15 %"/>
Student 5	<input type="text" value="15 %"/>
Student 6	<input type="text" value="15 %"/>

### Use the discount rate listed for each student

Student 1 uses the discount listed in Student 1 (0%) and their classes are not discounted, Student 2's classes use the discount listed in Student 2 (5%), Student 3's classes use the discount listed in Student 3 (10%) and Student 4's classes use the discount listed in Student 4 (15%).

### Add up the students in the family and use the discount rate listed for the total

The 4 students in the family are added up and the discount rate for Student 4 (15%) is applied to all students' classes.

### Specify a unit for this discount

The discount can be a dollar amount or a percentage to be applied to the tuition fee(s).

### Total Tuition Discount Method

Specify the discounts for students one through six. The 7th student and beyond will use the discount defined for Student 6 (Six or more students).

If you are using the discount rate listed for each student you will be asked **In what order would you like to apply the discount?**

- Highest tuition gets lowest discount (most common) - Jackrabbit will order the students with the student having the highest priced tuition considered as Student 1. The lowest discount is applied to the student with the highest tuition.
  - Lowest tuition gets lowest discount - Jackrabbit will order the students with the student having the lowest priced tuition considered as Student 1. The lowest discount is applied to the student with the highest tuition.
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