

Section Info (Resource Allocator)

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Section Info (Resource Allocator)

Scheduling > Maintenance > Master Schedule Generator > Resource Allocator > Section Info

This tab allows you to set up resource sections.

Each course must be defined prior to running the TxEIS master schedule generator.

Add data:

• Existing sections are displayed in order by instructor ID. The list can be re-sorted.

You can re-sort the grid by clicking on an underlined column heading. It will sort in ascending order. Click it again to sort in descending order.

A triangle next to the column heading indicates the column by which the grid is currently sorted and whether it is sorted in ascending \boxtimes or descending \boxtimes order.

- If more sections are retrieved than can be displayed on one page, you can page through the list.
- Click \P in the upper grid to add sections to an existing course.
- Or, click +Add to add a course and sections.

The fields in the free-form area below the grid are enabled.

Field	Description
Crs Nbr	Click to select the course. The course name is displayed in the Title field. The field cannot be updated once the record is saved.
From Sec To Sec	Type the beginning and ending sections for the range of sections to be generated (01-99). Each unique section of a course that is generated must be identified by a section number. To create only one section, type the same section number in both fields.
	When the Resource Allocator Record Creation utility is run, the From Sec and To Sec fields are determined by dividing the number of requests by the number of seats per class (i.e., the Max Seats field on Maintenance > Master Schedule > Campus > Courses). Instead of rounding when calculating the number of sections, a sufficient number of sections is created to fill every request.

Field	Description
Max Seats	Type the number of students who can be scheduled into each section per semester, up to three digits.
	The value is used by the Master Schedule Generator to determine when to close a class to prevent further scheduling. If no seats are specified, no students are scheduled into the class.
Priority	Select the class generation priority that the resource course will have during master schedule generation. The priority values are 1-9, where 1 has the highest priority and 9 has the lowest. The default value is 5.
	If all resource courses have the same class generation priority, they are processed by the generator in the order of processing difficulty. This priority can be used to override the order of generation.
Restr Type	Select the code indicating if the restrictions always apply (i.e., fixed) or can be overridden (i.e., selectable) by the user. This field applies to the other restriction fields for this course-section (gender, team, and grade level). The field is only used if you are using one or more restriction fields (i.e., Gender, Team, or Grade). If there are any restrictions, the field is required.
Gender	Select a gender if the section is restricted to one gender.
Team	(Optional) If you are using Team Code, select a team code if you want to restrict section membership to a certain group or team of students. Team codes are established on Maintenance > Team Code.
Grade	If there are grade level restrictions for the course-section, select the lowest grade level allowed.
	In the adjacent + field, type the number of additional grade levels that are eligible to take the course.
	For example, if the course is for 7th and 8th grade students, select 07 in the Grd Restr field, and type 1 in the + field. On the Resource Allocator Section Info tab, the + field is named Addl .
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