

SCH2600 - School Roster (Next Yr)

i

Table of Contents

SCH2600 - School Roster (Next Yr)	 L

SCH2600 - School Roster (Next Yr)

Scheduling > Reports > Scheduling Reports > Post-Load > SCH2600 - School Roster (Next Yr)

This report lists students scheduled to attend school next year. Withdrawn students can be included. Totals are displayed by campus.

- No Show and withdrawn students are indicated with an asterisk.
- Only students who have at least one assigned course on the Assignment Inquiry tab are included. Students with requested courses are not included.

Run the report:

Parameter	Description
Campus ID (Blank for All)	Type the three-digit campus ID, or click it o select the campus. Leave blank to select all campuses in the district.
	NOTE: If you select to create the report for all campuses, any campuses excluded from district reporting (i.e., campuses that have the Exclude from District Reporting field selected on Registration > Maintenance > Campus Profile > Campus Information Maintenance > Control Info) are not included in the report. However, you can generate the report for an individual excluded campus by entering the campus ID.
Include Withdrawn Students (Y, N)	Y - Include withdrawn students.
	N - Do not include withdrawn students.

Other functions and features:

				Sort/Filter	Reset)
Discipline/Attendance Suspension	Discrepancies	Program	n ID: SDS1700			
Sort/Filter				×		
Sort Criteria						
Columns Available for Sort	ng So	ort Columns				
05 Discp Actn Date (YYYYMME		Attendance Date	Ascending V			
Discrepancy ISS/OSS		YYYYMMDD)				
From Date (YYYYMMDD) Grd Lvl		Campus ID	Ascending 🗸			
Incident Number	\geq					
Name	<					
PEIMS Action Code Period 00						
Period 01						
Period 01 Period 02	•					
	Ţ					
	Ţ		OK Car	ncel		
	·		OK Car	ncel		
	•		OK Car	ncel		
Period 02		· · · · · ·				
(Left grid) Columns A	vailable Click the field	by which you	u want to sort, a	and then clic	k 🚬. The fie	ld moves to the right grid.
(Left grid) Columns A	Continue mov	by which you ring fields to t	u want to sort, a	and then clic s needed.		
(Left grid) Columns A	Continue mov	by which you ving fields to t ange the field	u want to sort, a the right grid as to indicate th	and then clic s needed. ne order in w		ld moves to the right grid. It the sort applied. Click a f
(Left grid) Columns A	Continue mov	by which you ving fields to t ange the field	u want to sort, a	and then clic s needed. ne order in w		
(Left grid) Columns A	Continue mov mns You can rearra name, and dra	by which you ving fields to t ange the fielc ag it up or do	u want to sort, a the right grid as to indicate th wn to a new loo	and then clic s needed. ne order in w cation.	hich you wan	t the sort applied. Click a f
(Left grid) Columns A	Continue mov mns You can rearra name, and dra	by which you ving fields to t ange the fielc ag it up or do grid, for each	a want to sort, a the right grid as to indicate th wn to a new loo field, indicate	and then clic s needed. ne order in w cation.	hich you wan	
(Left grid) Columns A	Continue mov Imns You can rearra name, and dra • In the right g	by which you ving fields to t ange the fielc ag it up or do grid, for each	a want to sort, a the right grid as to indicate th wn to a new loo field, indicate	and then clic s needed. ne order in w cation.	hich you wan	t the sort applied. Click a f

Filtor C	e report window, click Sort/Filter to op riteria to expand the Filter Criteria s		
		Sort/Filter Reset	
Sort/	/Attendance Suspension Discrepancies	Program ID: SDS1700	
	- sort tribua		
) Filter Criteria		
05			
	Add Criterion Delete Selected	ta Nita taita	
	Column Opera		
	Campus ID V = V		
		OK Cancel	
If the -			ant anti-ant
available	port does not allow sorting, the Filter I e.	button is displayed instead of the Sort/Filter button, and s	sort criterion fields are
Click Ad			
	d Criterion to add new filter criteria. /	A blank row is added to the grid.	
Column		-	nort
Columr Operat		A blank row is added to the grid. Jata. The drop down lists the columns that appear on the re	eport.
	Select a field by which to filter the c or Select an operator.	-	eport.
	 Select a field by which to filter the c or Select an operator. = Equals ≠ Not equals 	-	eport.
	 Select a field by which to filter the c or Select an operator. = Equals 	-	eport.
	 Select a field by which to filter the c or Select an operator. = Equals ≠ Not equals > Greater than ≥ Greater than or equal to < Less than 	-	eport.
	 Select a field by which to filter the c or Select an operator. = Equals ≠ Not equals > Greater than ≥ Greater than or equal to < Less than ≤ Less than or equal to 	-	
Operat	 Select a field by which to filter the constraints Fequals For a constraints Feater than Select an operator. Greater than Greater than or equal to Less than Less than or equal to Type the value by which you want to only data for a specific date. 	data. The drop down lists the columns that appear on the re	
Operat	 Select a field by which to filter the constraints Select an operator. Equals Mot equals Greater than Greater than or equal to Less than Less than or equal to Type the value by which you want to only data for a specific date. Note: When filtering report data by If the date is displayed in the MM/ 	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column r date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD	field, type a date to vi
Operat	 Select a field by which to filter the constraints Select an operator. Equals Not equals Greater than Greater than or equal to Less than Less than or equal to Type the value by which you want to only data for a specific date. Note: When filtering report data by If the date is displayed in the MM/ If the date is displayed in the MM/ 	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column r date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format	field, type a date to vi
Operat	 Select a field by which to filter the constraints Select an operator. Equals Not equals Greater than Greater than or equal to Less than Less than or equal to Type the value by which you want to only data for a specific date. Note: When filtering report data by If the date is displayed in the MM/ If the date is displayed in the MM/ 	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column r date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD	field, type a date to vi
Operat	 Select a field by which to filter the constraints Select an operator. Equals Yot equals Greater than Greater than or equal to Less than Less than or equal to Type the value by which you want to only data for a specific date. Note: When filtering report data by If the date is displayed in the MM/ If the date is displayed in the MM/ If the date is displayed in the MM/ Select the logical connector 	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column r date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format	field, type a date to vi format. t.
Operat Value	 Select a field by which to filter the constant of the select an operator. = Equals ✓ Not equals > Greater than ≥ Greater than or equal to < Less than ≤ Less than or equal to Type the value by which you want to only data for a specific date. Note: When filtering report data by If the date is displayed in the MM/ If the date is displayed in the MM/ If the date is displayed in the MM/ Select the logical connector does not appear until you cl 	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format YY format, the filter value must be in the YYYYMM format. (AND or OR) in the Logical field. Continue adding rows as	field, type a date to vi format. t. needed. The Logical f
Operat Value	Select a field by which to filter the construction or Select an operator. = Equals ✓ Not equals > Greater than ≥ Greater than or equal to < Less than	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column of date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format YY format, the filter value must be in the YYYYMM format. (<i>AND</i> or <i>OR</i>) in the Logical field. Continue adding rows as ick Add Criterion to add an additional row. mits search results, because the program looks only for reconstruction of the program looks for record	field, type a date to vi format. t. needed. The Logical f ords that contain both
Operat	Select a field by which to filter the comor or Select an operator. = Equals ≠ Not equals > Greater than ≥ Greater than or equal to < Less than	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column of date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format YY format, the filter value must be in the YYYYMM format. (<i>AND</i> or <i>OR</i>) in the Logical field. Continue adding rows as ick Add Criterion to add an additional row. mits search results, because the program looks only for reconstruction of the program looks for record	field, type a date to vi format. t. needed. The Logical f ords that contain both
Operat Value Add Cri	Select a field by which to filter the comor or Select an operator. = Equals ≠ Not equals > Greater than ≥ Greater than or equal to < Less than	data. The drop down lists the columns that appear on the re o filter. For example, if you selected a date in the Column of date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format YY format, the filter value must be in the YYYYMM format. (<i>AND</i> or <i>OR</i>) in the Logical field. Continue adding rows as ick Add Criterion to add an additional row. mits search results, because the program looks only for reconstruction wands search results, because the program looks for record h. ck the button. The row is deleted from the filter criteria.	field, type a date to vi format. t. needed. The Logical f ords that contain both
Operat Value Add Cri Delete Click OK	Image: Select a field by which to filter the composition of the select an operator. = Equals ≠ Not equals > Greater than ≥ Greater than or equal to < Less than	data. The drop down lists the columns that appear on the real of filter. For example, if you selected a date in the Column of date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format. YY format, the filter value must be in the YYYYMM format. (AND or OR) in the Logical field. Continue adding rows as ick Add Criterion to add an additional row. mits search results, because the program looks only for reconstruction wands search results, because the program looks for record h. ck the button. The row is deleted from the filter criteria. the report.	field, type a date to vi format. t. needed. The Logical f ords that contain both
Operati Value Add Cri Delete Click OK Click Ca	Image: Select a field by which to filter the composition of the select an operator. = Equals ≠ Not equals > Greater than ≥ Greater than or equal to < Less than	data. The drop down lists the columns that appear on the real of filter. For example, if you selected a date in the Column of date, you must use the following formats: DD/YYYY format, the filter value must be in the YYYYMMDD YYYY format, the filter value must be in the YYYYMM format. The filter value must be in the YYYYMM format. (AND or OR) in the Logical field. Continue adding rows as ick Add Criterion to add an additional row. mits search results, because the program looks only for record h. ck the button. The row is deleted from the filter criteria. the report. poplying a filter.	field, type a date to vi format. t. needed. The Logical f ords that contain both

Student

Reset report data. Click to restore the report to the original view, removing all sorting and filtering that has been applied.



Back Cover