

PowerSchool School Activities Job Aid

This feature is available to create a tag to associate a School Activity to group of students. PowerSchool reports are available to view students associated with School Activities at your school. This feature does not provide an alert icon.

This job aid will instruct how to:

- Enable User Access
- Setup School Activities
- Associate Students to a School Activity
- Locate Reports

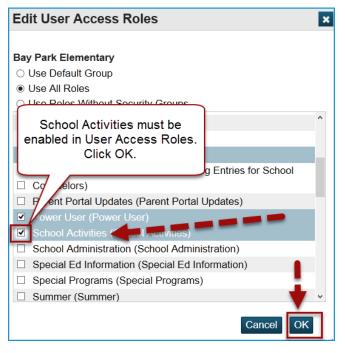
Important! Please use this feature responsibly. Review the guidelines provided below:

0	Do not use this feature for recording information which may violate district policy, procedure, or the privacy of the student. For example, do not use this feature to identify students with Free/Reduced Meal status.
\mathbf{O}	Do not use this feature to identify students who may already be identified in some other way in PowerSchool. For example, do not use this feature to identify Transitional Kindergarten or Special Education students.
0	Do not share student information with community partners/organizations unless a formal data sharing agreement, or MOU, is in place. Schools must adhere to FERPA guidelines when sharing information with agencies outside the district.
\checkmark	Do use this feature to identify students participating in school specific activities at your school. For example, use this feature to identify students participating in Chess Club, Football, or Running Club.



Enable User Access

All PowerSchool users have access to run the reports to view School Activities data. However, security access must be enabled for users who will create and manage the School Activities page. Check with your site Power User to request access. For details on assigning User Access Roles, refer to the PowerSchool System Administration handbook.



Setup School Activities

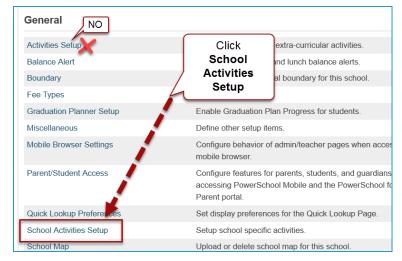
Initial setup is required before you can tag students with a School Activity. Once a School Activity has been created, it cannot be removed. However, it can be hidden from users. Follow the instructions to setup School Activities for your site.

1. On the PowerSchool Start Page, click School.





2. Scroll to General and click **School Activities Setup**.



3. Click **New** to create a School Activity. Each School Activity you create will appear as an option to select to tag students on the student page.

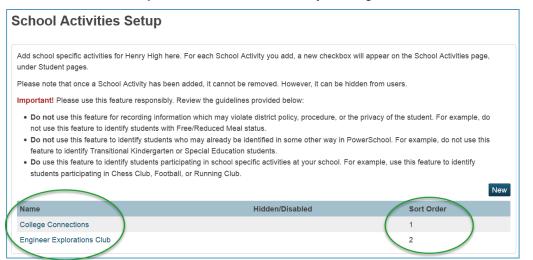
	cific activities for Henry High here. For each Sc s page, under Student pages.	hool Activity you add, a new checkbox will appear on the
	t once a School Activity has been added, it can ase use this feature responsibly. Review the qu	not be removed. However, it can be hidden from users. idelines provided below:
 student. Fo Do not use example, do Do use this 	r example, do not use this feature to identify stu this feature to identify students who may alread o not use this feature to identify Transitional Kin	dy be identified in some other way in PowerSchool. For Idergarten or Special Education students. pol specific activities at your school. For example, use
Name	Hidden/Disabled	Sort Order

4. Type a School Activity name and apply a Sort Order.

School Act	ivities	Insert School Activity Name and apply a Sort Order.	
Name	College Connections		
Hidden/Disabled	Use this option if you no longer to These School Activities will be hidd		vity.
Sort Order	1	[Submit



5. The new School Activity will show in the sort order you designated.



6. To edit, hide or disable a School Activity, click on the activity name.



7. Now you may **edit** the School Activity. Click **submit** to save the changes.

School Act	ivities	Note: Schools cannot delete a School Activity. It can only be
Name Hidden/Disabled	College Connections	disabled. School Activity. These School Activities will be hidden from users.
Sort Order	1 Edit the field	s as needed. le/disable the School submit



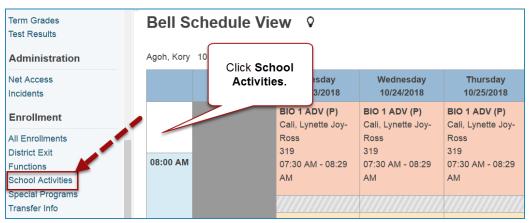
Associate Students to a School Activity

Students must be associated to a School Activity one at a time. Currently, there is not a mass assign method to associate School Activities to a group of students. To efficiently tag a group of students, first identify the students and make them the Current Student Selection.

- 1. On the Start Page, create the Current Student Selection.
- 2. Next, click the first **student name** in the selection.

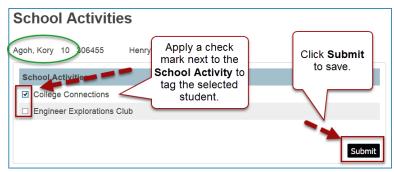
Students Staff Parents	District Students	District Staff		
		Advance	ed View Field List [?]	
	c	rst, create yo urrent Stude	ent	
9 10 11 12 M F All	Stored Search	Selection.	lect	
	Next	Selection. , click on th student name	e first	
Current Student Selection	Next	, click on th student name	e first	
Current Student Selection	n (36) Next	, click on th student name	e first	
Current Student Selection	n (36) Next	, click on th student name r Grade Leve	e first e. Date of Birth	
Current Student Selection Student Agoh, Kory Aguiar, Alberto Terrence	Next Student Number 306455	, click on th student name r Grade Leve 10	e first e. Date of Birth 10/1/2002	
Current Student Selection Student Agoh, Kory Aguiar, Alberto Terrence Beamon, Dana	Next Student Number 306455 526390	, click on th student name r Grade Leve 10 10	e first e. bl Date of Birth 10/1/2002 12/1/2002	
9 10 11 12 M F All Current Student Selection Student Agoh, Kory Aguiar, Alberto Terrence Beamon, Dana Bihi, Charlize Borrego, Mariah Suraya	Next Student Number 306455 526390 304913	, click on th student name r Grade Leve 10 10 10	e first e. Date of Birth 10/1/2002 12/1/2002 8/1/2003	

3. From the student menu, under Enrollment, click School Activities.





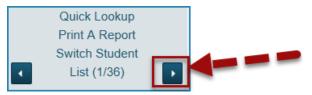
4. Apply a check mark next to the School Activity to tag the student. Click Submit.



5. Look for confirmation that the changes have been recorded. You will not see an alert icon or other tag identifier on the student name. You are only able to see students associated to a School Activity when you run the System Report in sqlReports, for School Activities.

School Activities
Agoh Kory 10 308455 Henry The changes have been recorded.
School Activities
☑ College Connections
Engineer Explorations Club
Submit

6. To move to the next student in your list, click the **arrow button** located in the upper left corner.



7. Apply a check mark next to the desired school activity. Click Submit.

School Activities		
Aguiar, Alberto Terrence 10 520	Apply a check mark next to the desired School Activity.	
School Activities	Click submit.	
College Connections	7	
Engineer Explorations Club		
		Submit

8. Repeat the process of clicking the arrow button to move to the next student in your list. Then apply the check mark next to the desired school activity and click Submit. Repeat until you've tagged the complete list of your Current Student Selection.



Reports

A collection of reports for School Activities are located within the System Reports. It is not necessary to have the security role of School Activity to view these reports.

- 1. From the Start Page, click System Reports.
- 2. Click the sqlReports 4 tab.
- 3. Click **School Activities** to view available reports.

sqlRep	oorts					1
System	ReportWorks	State	Engine	Setup	SDUSD	sqlReports 4
			Ex	pand All	Collapse All	
Report					Title	
Attended	ance					
Behavi	or					
► CALPA	DS					
• District	t					
• Early C	hildhood					
• English	n Learner					
• Enrolln	nent					
• Gradin	g					
▶ Gradua	ation					
▶ Health						
Schedu	uling 🙎					
 School 	Activities					
Stude	ents with a specific	School A	ctivity		Students wit	th a specific School Activity
Stude	ents with any Scho	ol Activity			Students wit	th any School Activity
Stude	ents without any S	chool Activ	rity		Students wit	thout any School Activity

- 4. Click on the **report name** to select.
- 5. Adjust the report parameters:
 - Set the **Effective Date** to see information **as of** a certain date. These reports can be run for historical data as well. For example, you can run one of the reports to view the students who were associated to a particular school activity for the previous year.
 - Run for the selected students:
 - Select No to search data for the entire school
 - Select **Yes** to search for data on the Current Student Selection
 - Click **Submit** to run report.