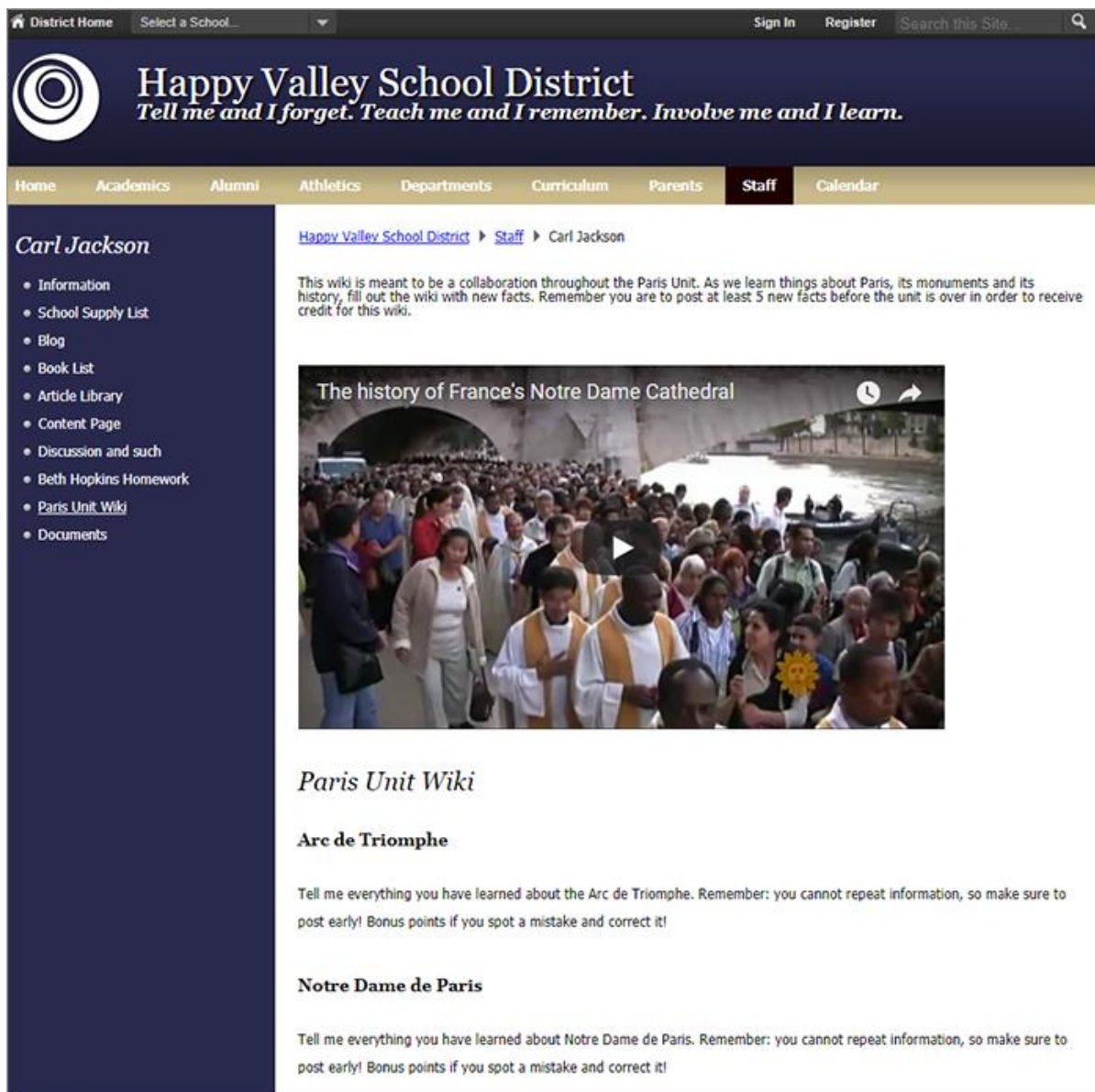


Embed Code App User Guide

Many third-party services such as YouTube™ or TeacherTube® provide embed codes for objects, like videos, that are posted on their sites. This code normally includes code for a player as well. You can use this code to insert or embed the video and its player onto a page in your site. This is helpful for creating assignments where students are required to answer questions while viewing a video. You can embed the video on your page, so the students can complete the assignment without ever navigating away from the site.



The screenshot shows the Happy Valley School District website. The header includes the district logo, name, and motto: "Happy Valley School District Tell me and I forget. Teach me and I remember. Involve me and I learn." The navigation menu includes Home, Academics, Alumni, Athletics, Departments, Curriculum, Parents, Staff, and Calendar. The "Staff" menu item is highlighted.

The main content area displays the profile for Carl Jackson. On the left is a sidebar with a list of links: Information, School Supply List, Blog, Book List, Article Library, Content Page, Discussion and such, Beth Hopkins Homework, Paris Unit Wiki, and Documents. The main content area shows the breadcrumb "Happy Valley School District > Staff > Carl Jackson" and a paragraph: "This wiki is meant to be a collaboration throughout the Paris Unit. As we learn things about Paris, its monuments and its history, fill out the wiki with new facts. Remember you are to post at least 5 new facts before the unit is over in order to receive credit for this wiki." Below this is an embedded video player with the title "The history of France's Notre Dame Cathedral" and a play button. The video shows a large crowd of people, including clergy members in white and gold vestments, gathered in front of a large stone archway.

Paris Unit Wiki

Arc de Triomphe

Tell me everything you have learned about the Arc de Triomphe. Remember: you cannot repeat information, so make sure to post early! Bonus points if you spot a mistake and correct it!

Notre Dame de Paris

Tell me everything you have learned about Notre Dame de Paris. Remember: you cannot repeat information, so make sure to post early! Bonus points if you spot a mistake and correct it!

Add the Embed Code app

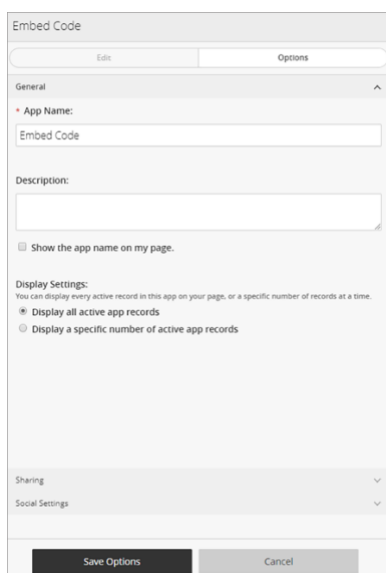
Drag the Embed Code app onto your page.



The screenshot shows the 'Embed Code' configuration dialog. It has a title bar with 'Embed Code' and two tabs: 'Edit' and 'Options'. The main area is a large empty text box for pasting code. At the bottom, there is a checkbox labeled 'Activate on my page' which is checked. Below the checkbox are two buttons: 'Save' and 'Cancel'.

1. Enter or paste the code to embed.
2. Select *Activate on my page* to display the embedded content on your page.
3. Select *Save*.

Set additional options



The screenshot shows the 'Embed Code' configuration dialog with the 'Options' tab selected. The 'General' section is expanded, showing a text field for 'App Name' with the value 'Embed Code' and a text area for 'Description'. Below these is a checkbox 'Show the app name on my page.' The 'Display Settings' section is also expanded, showing a note: 'You can display every active record in this app on your page, or a specific number of records at a time.' There are two radio button options: 'Display all active app records' (which is selected) and 'Display a specific number of active app records'. At the bottom, there are two buttons: 'Save Options' and 'Cancel'.

1. Select *Options*.
2. Enter the *App Name* to update the app title.
3. Enter the *Description*.
4. Select *Show the app name on my page* to display the updated app name.
5. Choose the *Display Settings* for the number of posts to list.

Add social media feeds and posts

Incorporating social media on your website is a great way to share what's happening throughout your district. Like the web itself, a lot is changing with how you access data in social media platforms. Many platforms require server-side authentication to retrieve data, so for social media integration in WCM, you must use the widgets provided by each platform.