

Step 8: Cools tools to embed

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Welcome to the seventh step in our free professional learning series on **class and student blogging!**

The aim of this step is to introduce you to a range of easy to use online tools that you can embed into posts and pages. We've embedded examples of each tool in this post to help you work out how the tool could be used with your students.

Click on a link below to go to the section you want to work on:

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2. Tools by activity type
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WHY EDUCATORS ENHANCE POSTS WITH INTERACTIVE TOOLS

If you look closely at class blogs you'll notice many of have cool interactive tools embedded in posts and pages. Educators do this because things like slides, videos, comic strips, quizzes, polls grab attention, engage and create opportunities for interaction in ways not achievable using plain text or images.

There's a gazillion online tools nowadays and most of them provide code that you can use to embed what you've found or created into your posts or pages.

Below are popular tools used by educators by activity type to help get you started.

We've included a brief explanation of why they are used, and embedded examples of each so you can check how they work.

Tools were chosen on the basis of their popularity, easy of use and being able to be embedded into posts/pages.

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Audio Hosting Websites

Audio is used for a wide range of purpose including: grammar and fluency reading practices; delivering content; and engaging auditory learners.

Educators use audio hosting websites when they want to embed their audio within embedded players rather than uploading them directly to posts as a link. [Audio Boo](#) and [SoundCloud](#) are the most commonly used audio hosting websites.

AudioBoo

[AudioBoo](#) is a website, and a smartphone and tablet app, which allows users to post and share sound files.

The [AudioBoo embedded below](#) was used by the teacher to help students practice learning about nouns and naming words. You can see how the teacher used Audio boo with her students in her [Audioboo – Time for Grammar – Nouns and Naming Words](#) post.

SoundCloud

[SoundCloud](#) is an online audio distribution platform that allows users to upload, record, promote and share their own sounds.

The [Soundcloud embedded below](#) was used by the teacher to engage the students, showcase their creativity while summarizing the essence of a story into something memorable. You can [read more about the activity and check out more of their Soundclouds here](#).

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Audio Presentation Tools

Audio is used for a wide range of purpose including: grammar and fluency reading practices; delivering content; and engaging auditory learners.

Audio presentation tools allow you to combine images (or videos) with audio. Popular audio presentation tools include: [Fotobabble](#); [VoiceThreads](#); and [Voki](#).

The following websites include an extensive range of audio tools and how to use with students:

1. [50+ Web 2.0 Ways to Tell a Story Audio Tools](#)



2. [WebTools4U2Use Audio & Podcasting tools](#)

Fotobabble

[Fotobabble](#) enables you to create a talking photo. This is excellent for speaking practice and students find it engaging.

The Fotobabble embedded below was created by an ESL student. Their task was to choose a photo from a field trip and use Fotobabble to talk about what they like about the trip and what they learnt. You'll find links to all their fotobabble's [in the comments here](#).

Another task the students did was to make one minute [Fotobabble](#) review of a book using a book image sourced from Amazon. You can read more about the [process of creating the Fotobabble and check out all their book reviews here](#).

Voicethreads

[VoiceThreads](#) is an online media album that can contain any type of media and it allows other people to make comments in 5 different ways (voice using a microphone or telephone, text, audio or video).

Embedded below is a Voicethread created by Michael Graffin's [PLN Voicethread Project](#).

You can read more about [using Voicethreads with students here](#).

Voki

[Voki](#) allows you to create talking avatars which is excellent for speaking practice and engaging students. Teachers and students also like to add them to their blog sidebar to welcome visitors to their blogs. You can embed Vokis in posts and pages.

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Brainstorming Tools

Brainstorming tools help students think up new and creative ideas quickly and easily. Brainstorming allows students to comprehend connections between concepts and helps them with their thinking process.

Popplet

[Popplet](#) is a popular collaborative brainstorming tool that can be used to create graphic organizers, timelines, and many other visual organization forms. Popplet is also a powerful presentation tool. Students can create popplets on their computers or using the [iOS app](#).

The popplet embedded below shows [how it can be used for maths](#).

Watch this video on [how to use the Popplet lite app](#).

Padlet

[Padlet](#), originally known as Wallwisher, is an online notice board creator. Padlet's popularity is how fast and easy it is to create engaging activities to use with students.

You can read more about using [Padlet with students here](#).

[Created with Padlet](#)



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Comic and Cartoon Tools

Comic and cartoons tools can be very engaging for students, especially visual learners, and are another way that students can enhance their posts with images.

Bitstrips

[Bitstrips](#) web-based resource that enables any student to create their own great-looking, original comic strips without having to draw.

Learn more about [Bitstrips with students here](#).

ToonDoo

ToonDoo is a comic strip and comic book creation tool. We've embedded examples of a Toondoo comic strip and comic book below. Learn more about [using ToonDoo with students here](#).

By [whatedsaid](#) | [View this Toon at ToonDoo](#) | [Create your own Toon](#)

TeaHer toons by [whatedsaid](#) | [Make your own at www.toondoo.com](#)

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Curation tools

Curation tools allows you to collect, preserve, maintain, archive and share information. The goal of content curation is to find the most relevant content pertaining to a specific category and funneling this information for yourself and your readers in a very targeted way.

Livebinders

[Livebinders](#) allows you to curate webpages, PDF, document, image, or video into a digital 3 ring binder. Content can be curated by tab and subtabs within tabs.

The [Livebinder below](#) is used by the teacher to share resources from classes.

Check out the following for more information:

1. [Using livebinders with students](#)
2. [Using Livebinders on iPads](#)

Social Studies

Scoop.it!

[Scoop.it!](#) is a curation platform that enable users to collect news, articles, and other sources found on the Internet, and share them on their own custom-themed Scoop.it! site. Scoop.it! is like a social bookmarking website but with a visual, online magazine-like format.

Some bloggers set up their Scoop.it! account to [autopost their scoops to their blog](#). You can also [embed a link to your Scoop.it site in a post or page](#).



Storify

[Storify](#) allows you to curate your own stories from photos, video, tweets, what people post on social media sites and your own narration.

Read more about using [Storify with students here](#).

The [Storify embedded below](#) demonstrates how you can incorporate a wide range of media into your stories.

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Poll, Survey and quizz tools

Online polling and survey tools help you gather opinions, collect votes, and see and share results immediately. Some of these tools can also be used to create quizzes.

Google Forms

[Google Forms](#) is part of the freeware web based office suite offered by Google within Google Drive. Google Forms can be used for planning events, surveys, student quizzes, and collect other information in an easy, streamlined way.

The [Google Form embedded below](#) is an example of how you can use it for a simple poll. You'll find an example of a more extensive [Google Form embedded in this post](#). Graphs and data generated from [this form](#) were compiled into our [State of Educational Blogging 2013 post](#).

Watch [this video to learn more about using Google Forms](#).

PollDaddy

[PollDaddy](#) allows you to quickly create online surveys, polls and quizzes.

Which social network do you use the most?

[VoteView ResultsPollDaddy.com](#)

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Presentation tools

Presentation tools allow you to publish and share presentations in a range of formats online.

Animoto

[Animoto](#) is a great site for quickly creating professional looking videos from your images. It is a great tool to use with students because it allows them to focus on content creation rather than trying to learn an editing or manipulation tool. In the school context, Animoto For Education is ideal tool for students to create their own booktrailers, digital stories or music videos.

Below is an example of a student created animoto. Check out [more student work here](#) and learn more about [using Animoto with students here!](#)

[Make a video](#) of your own at Animoto.

AuthorStream

[authorSTREAM](#) is a web-based PowerPoint presentation sharing platform which also allows you to add audio to your presentation.

3.3 Estimating Decimals Audio

More [PowerPoint presentations](#) from [Joseph Williams](#)

Glogster

[Glogster](#) allows you to combine images, video, music, photos and audio to create interactive posters.

Glogster encourages students to gather their information, synthesize it, remix it and then create their original presentation. It is an excellent alternative to the traditional classroom poster project by providing an online tool that is fun to use (and it's not messy or bulky).

Learn more about using [Glogster with students here](#).

Prezi

[Prez](#) is an online presentation and story telling tool that uses a single canvas instead of traditional series of slides.

The images, text, videos and other objects are placed on the canvas and users can zoom in and out.

Below is an example of a [Prezzi created by a student](#).

SlideShare

[SlideShare](#) is a site where you can host your presentations and share with others. Slideshare is ideal for those who want to embed Presentations in their posts and websites rather than upload their PowerPoints directly and insert as a link.

It's also an excellent site for locating Presentations created by others.

[Secrets Of The Remix Mashup YouTube Generation – Video Version](#) from [gwyneth jones](#)

Scribd

[Scribd](#) allows you to upload your MS Word documents, PDFs, PowerPoints and then share them within an embedded viewer on your blog.

[10 Internet SafetyTips for Students Poster November 2012](#)

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Slideshow Tools

Slideshow tools allow you to create and share slideshows.

PhotoPeach

[PhotoPeach](#) allows you to quickly upload photos to create great looking slideshows and even simple quizzes.

Refer to these [instructions for creating PhotoPeach quizzes](#).

Learn more about animals on PhotoPeach

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How to embed in posts

Adding embed code to posts or pages is as simple as:

1. **Completely** write your post including adding title, text, images, tags and categories.

The screenshot shows a blog editor interface. At the top, there is a text input field containing the title "Welcome to our learning journey". To the right of this field is a red line pointing to the label "Post Title". Below the title field is a permalink: "http://mrswaters.edublogs.org/2014/01/03/welcome/" with "Edit" and "Get Shortlink" buttons. Below the permalink is an "Add Media" button. The main editing area has a toolbar with icons for bold (B), italic (I), text color (ABC), list, quote, link, unlink, table, and keyboard. Below the toolbar, the post content is displayed: "Welcome to our new class blog!" followed by a paragraph: "Our blogs are a great way to share our learning with the rest of the World. Through blogging we connect with the global community and learn about each others' culture." Below the text is a placeholder for an image showing the Statue of Liberty. To the right of the content area is a red line pointing to the label "Post Content". At the bottom of the editor, there is a status bar showing "Path: p", "Word count: 36", and "Draft saved at 2:01:17 pm. Last edited by mrswaters on January 3, 2014 at 2:00 pm".

2. Click on **Save Draft**.

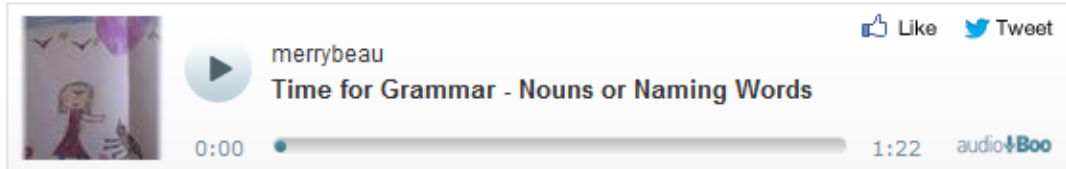
The screenshot shows the same blog editor interface as above, but with the "Publish" panel open on the right side. The "Save Draft" button is highlighted with a red circle containing the number "1". The "Preview" button is highlighted with a red circle containing the number "2". The "Publish" panel also shows the status "Draft", visibility "Public", and "Publish immediately" options, each with an "Edit" link. At the bottom of the panel are "Move to Trash" and "Publish" buttons. The main editing area shows the title "our learning journey" and the beginning of the post content: "Welcome to our new class blog!" and "Our blogs are a great way to share our learning with the rest of the".

3. Click on **Preview** to previewed your post.
4. Check your post and make all necessary edits.
5. Locate the embed code for the media you created or want to embed.
 - Websites use a range of different icons to represent Embed code.
 - Look for icons like `</>`, the word Embed or hover your mouse over icons until you see the word Embed.
6. Copy the embed code.

Copy & paste the below code into your blog to embed

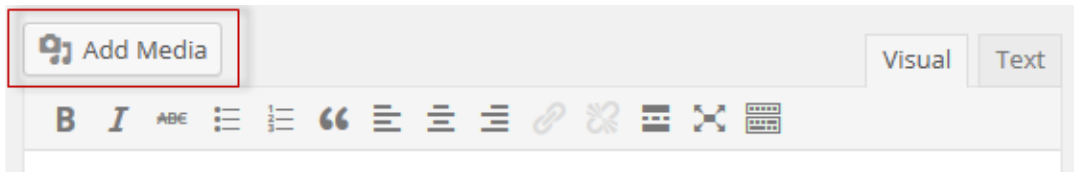
```
words/embed/aid=AGDAAACBEZtkgkCA?&a_title= http://audioboo.fm/boos/1147112-time-for-grammar-nouns-or-naming-words">listen to &#x2018;Time for Grammar - Nouns or Naming Words&#x2019; on Audioboo</a></div><script type="text/javascript">(function() { var po = document.createElement("script"); po.type = "text/javascript"; po.async = true; po.src = "https://d15mj6e6qmt1na.cloudfront.net/assets/embed.js"; var s = document.getElementsByTagName("script")[0]; s.parentNode.insertBefore(po, s); })</script>
```

Preview

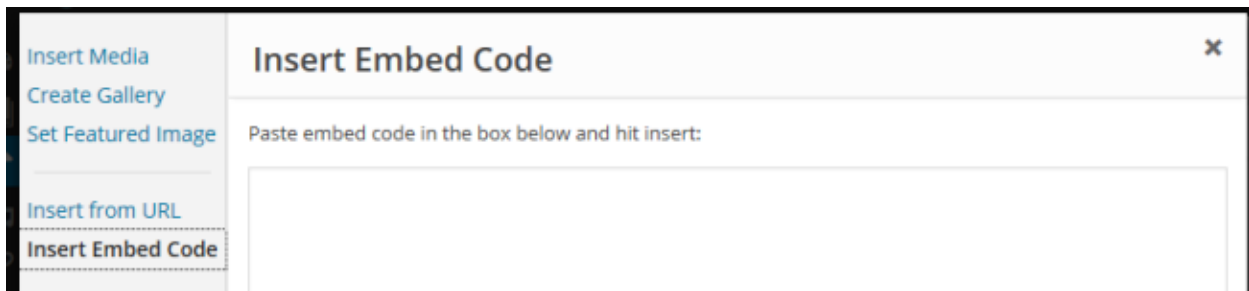


More Options

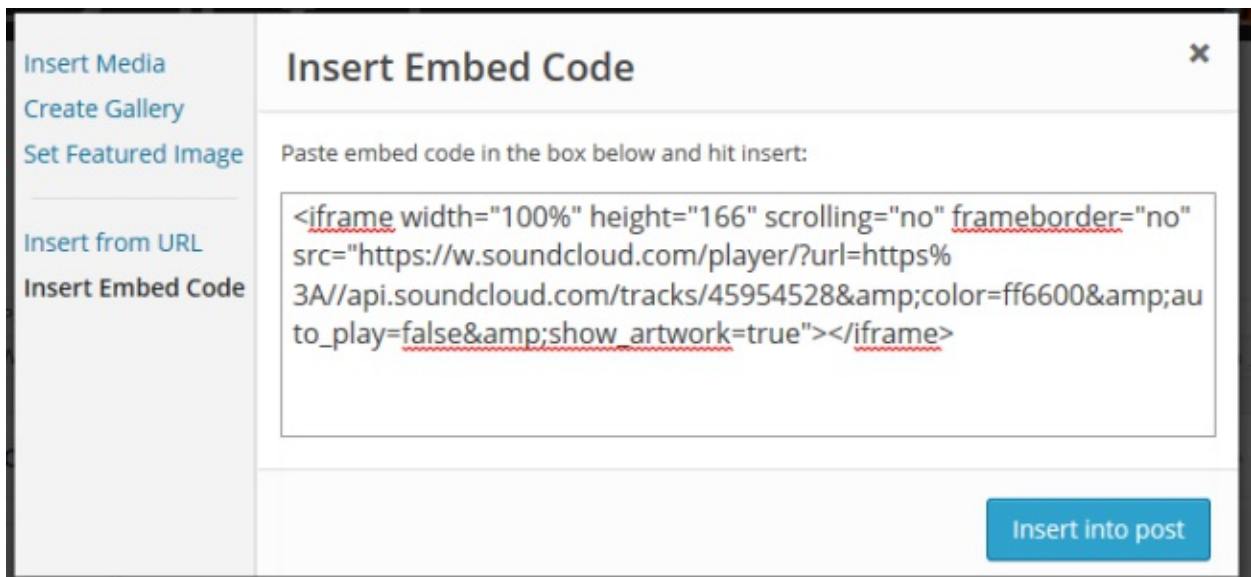
7. Place your cursor in the post where you want you it to be embedded and click on **Add Media** button.



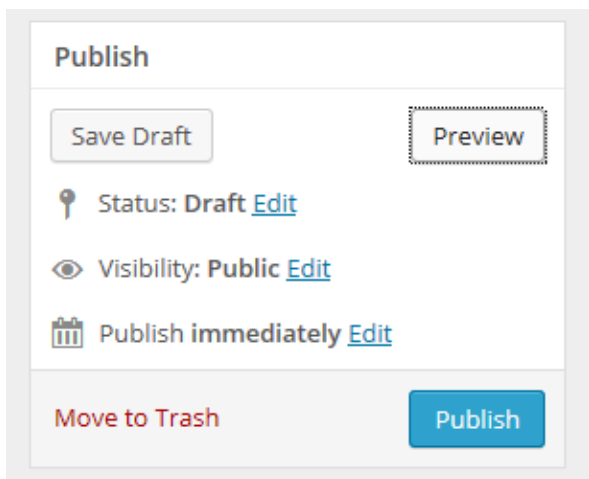
8. Click on **Insert Embed Code**.



9. Paste the **embed code** into the Insert Embed code box and click **Insert into post**.



10. When you have finished writing click **Publish**.



11. You should now see your embedded media when you view your post on your blog!

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WHAT NOW?

How did you go?

What have you learnt about embedding media? Leave a comment below with a link to your blog and let us all take a look!

Also feel free to leave any questions you are having (or tips/advice) as well.

Or go to [Step 9: All about video!](#)