

# eduBlogs ~ a WordPress Blog

## Introduction

There are a number of online tools that teachers can use to establish an online blog. Three of the most commonly used tools are Blogger, WordPress and **eduBlogs**. In this tutorial you will be taken through a number of the key features of this powerful and full-featured tool. **eduBlogs uses the Wordpress blogging software.**

At the outset I would like to mention that one of the most significant options of the **eduBlogs WordPress** tool is the fact that users can very easily create static or conventional web pages that can contain any content that the user desires. As a result users can easily create and publish an elegant looking web site with fully functional navigation. This web site can be supported with the blog that forms the core of the **eduBlogs WordPress** tool.

Prior to the development of online tools such as **eduBlogs** users had to master web construction tools such as Dreamweaver, Microsoft Frontpage and others in order to develop a web site. Now, all the user needs to do is to put their existing ideas in order, gather together the necessary words and images and publish.

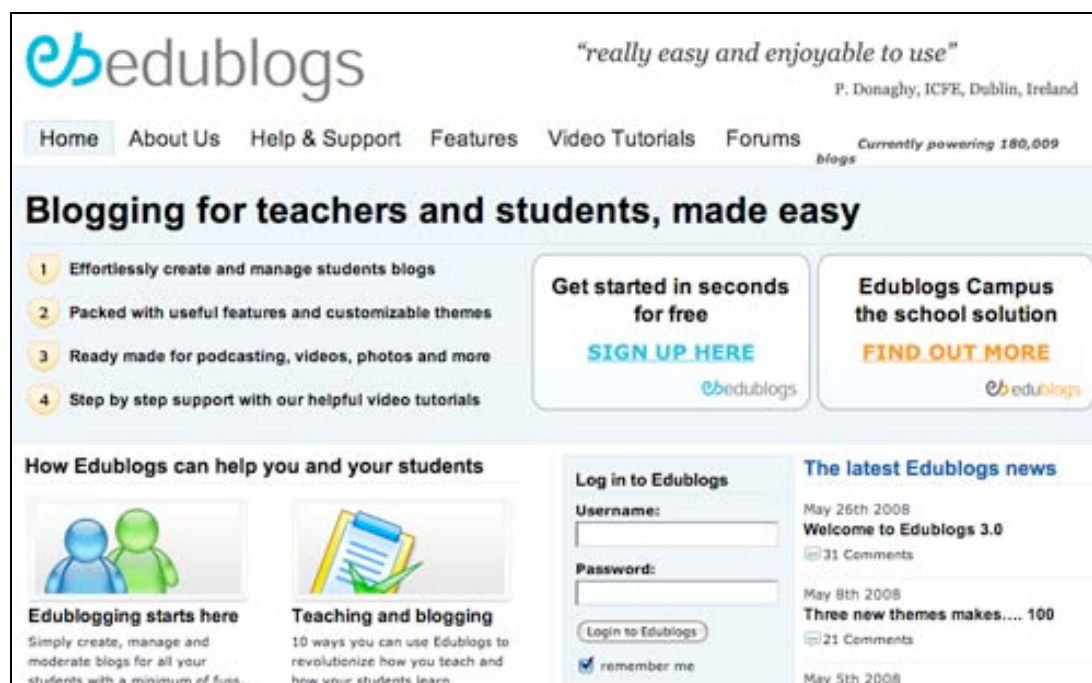
These online tools are forgiving and supported with a variety of plug-ins and widgets that together can make the job of online publishing straightforward, rewarding and fun.

## Getting started

Open a web browser on your computer. This can be Internet Explorer, Firefox, Safari, Opera and so on. It does not matter whether you are using a PC with Windows or Vista. You could be using a Macintosh. It makes no difference. Concerns regarding operating systems and compatibility are no longer an issue with these online tools. It is liberating just to think of that. I do recommend Firefox ~ it is a stable browser. Type in the following Internet URL or web address in the address bar of the browser.

<http://edublogs.org/>

The following page, or one quite similar to this, will appear in your web browser window.



Take the time to read about the **eduBlogs WordPress** online tool. Click on the menu items at top to find out more. No need to rush. Just take your time. WordPress and the Internet should still be there tomorrow. Become informed and familiarise yourself with the idea of publishing your own blog and web site.

## Setting up an account

Are you ready to begin? You need to set up an account. It is free. Click on the **Sign Up Here!** button. The following page will appear.

edublogs "really easy and enjoyable to use"  
P. Donaghy, ICFE, Dublin, Ireland

Home About Us Help & Support Features Video Tutorials Forums Currently powering 180,009 blogs

## Blogging for teachers and students, made easy

[find out more](#)

Get your own Edublogs.org account in seconds

Username:

(Must be at least 4 characters, letters and numbers only.)

Email Address:

(We'll send your password to this address, so **triple-check** it.)

TOS:

Edublogs.org is a site specifically for teachers, students, librarians, researchers, professors, administrators, corporate trainers and anyone else involved in education, by ticking the box below you agree that you fall into one of these groups.

I Agree:

☐

Verification:



☒ Gimme a blog!

☐ Just a username, please.

Next >



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[Privacy Policy](#) | [Support Forums](#)



The language on this screen is a little too cool for me however that is how it is with the Internet these days. Do not let it annoy you. If I were the designer I would have settled with plain English. Call me boring.

You need to complete the following details:

### Username

Choose something that is meaningful and purposeful. It may be a nickname. I actually use a version of my name quite often. I want people to know who I am. Others prefer a username that may be a little cryptic in order to preserve anonymity.

### Password

Create a good password that is meaningful only to you and that you can remember. I personally use a related sequence of passwords for my various Internet accounts. There is one rule that I always follow. I NEVER use my bank pin or banking password for any Internet related account. The PIN and password that I use for my bank are very different and totally unrelated to anything that I do on the Internet.

**Email address**

You may use a private email address such as a Yahoo or Gmail account. You may use your work email account. That is entirely up to you.

Once you are satisfied with the details that you have entered in the fields on this page check the box that indicates that you agree to the Terms and Conditions and select the “Gimme a blog!” option.

The click on the **Next** button at the foot of the page. The following page will appear.

On this page you can decide what the web address for your WordPress blog will be. Now, common words and terms will probably not be available. In the example above I have selected “blogworkshop” as the title for my blog domain on the Internet.

I gave the blog the following title: Web Blog Workshop. I can always change that later. Once I have completed the details I click on the **Signup** button. The following alert appeared.

The domain “blogworkshop” was already taken so I decided to delete that and try “blogdomain”.

I clicked on the Signup button again after entering “ntuworkshop” and this time my choice for a domain name worked. The following page appeared.

**Congratulations! Your new blog, [edublogs workshop](#), is almost ready.**

But, before you can start using your blog, **you must activate it.**

Check your inbox at [jlarkin@stjosephs.woll.catholic.edu.au](mailto:jlarkin@stjosephs.woll.catholic.edu.au) and click the link given. It should arrive within 30 minutes.

If you do not activate your blog within two days, you will have to sign up again.

#### Still waiting for your email?

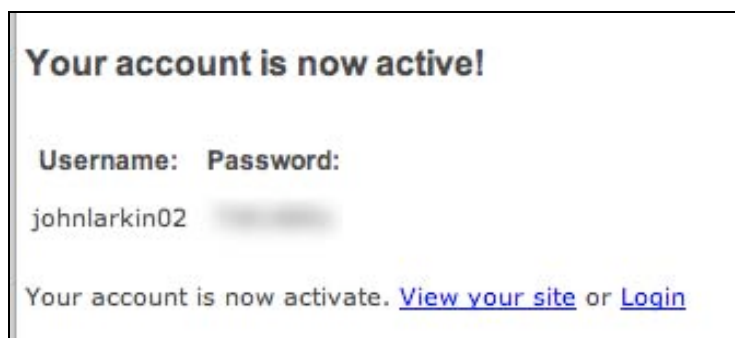
If you haven't received your email yet, there are a number of things you can do:

- **Wait a little longer.** Sometimes delivery of email can be delayed by processes outside of our control.
- Check the junk email or spam folder of your email client. Sometime emails wind up there by mistake.
- Have you entered your email correctly? We think it's [jlarkin@stjosephs.woll.catholic.edu.au](mailto:jlarkin@stjosephs.woll.catholic.edu.au) but if you've entered it incorrectly, you won't receive it.

Open your email account to check that the email from eduBlogs has been received. The email may look something like this:



Click on the **activation** link in the email message. You will then be taken to a web page at eduBlogs with this message:



Write down the password or make a note of it in a document on your own computer. It would be a good idea to click on the Login link to test the username and password. [You can change the password later]



Log in to your new edublogs account.

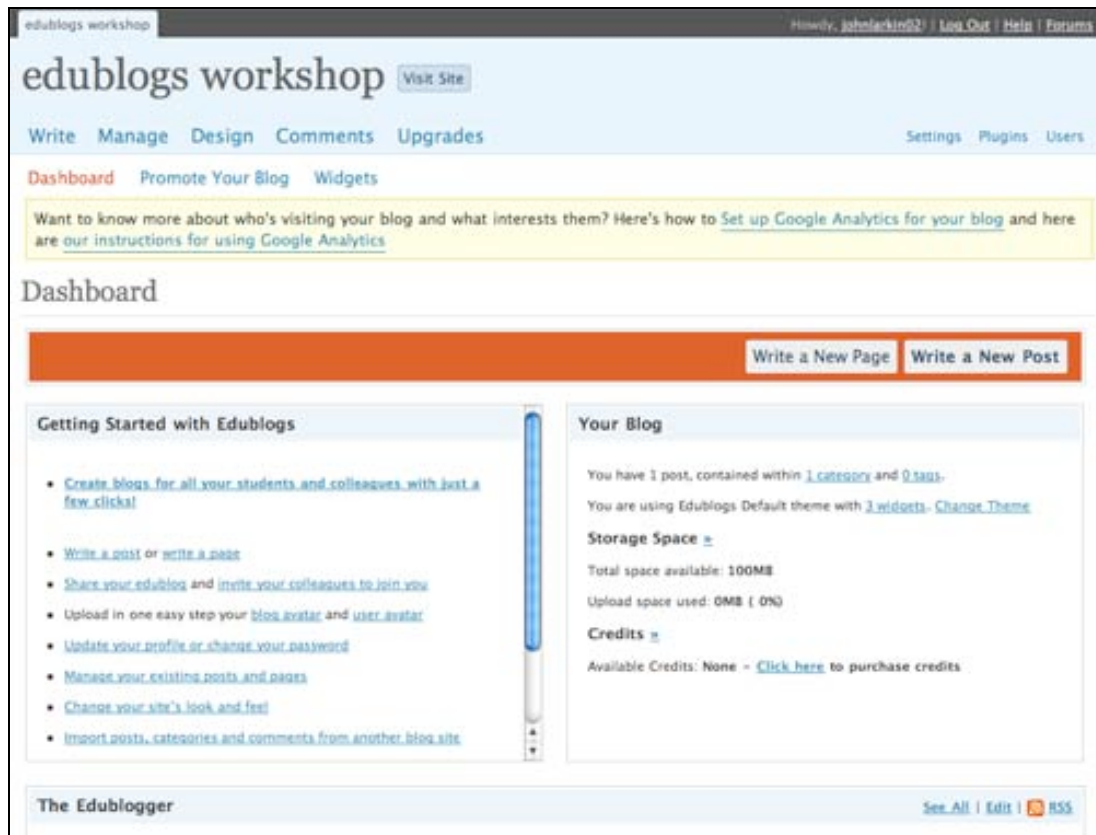
You will be taken to the Dashboard of your new account. The Dashboard provides facts about your blog and links to all its features. There are also links to helpful advice or hints.

Need **help** with your edublog? Check out the **eduBlogger** blog:

<http://theedublogger.edublogs.org/>

## The Dashboard

This is the Dashboard of your new account. The Dashboard provides facts about your blog and links to all its features. There are also links to helpful advice or hints.



The best way to get into blogging is to write your first post. Click on the **Write a New Post** button on the right hand side of the **Dashboard** window.



## Writing your first post

The best way to learn about blogging is writing your first post. Do not worry too much about this. You can always delete this first post and write another. You can also go back and edit your post at a later date or time.

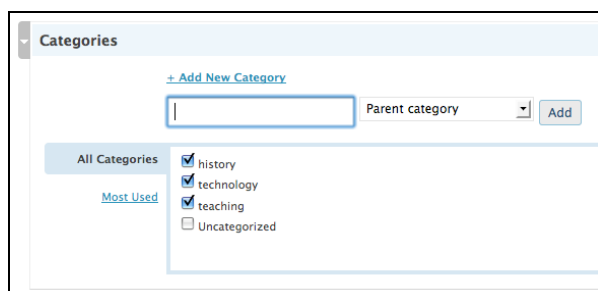
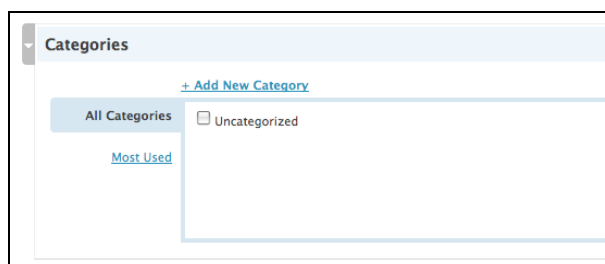
Click on the “**Write a post**” link on the page that is illustrated above. The following window or one just like it will appear. The fields will be blank. It is up to you to fill them in with a suitable title and the appropriate words.

The screenshot shows the 'Write Post' interface in 'Workshop Blog'. At the top, there's a navigation bar with 'Write' (highlighted), 'Manage', 'Design', 'Comments', and 'Upgrades'. Below this is a sub-navigation bar with 'Post', 'Page', and 'Link'. The main heading is 'Write Post'. There's a 'Title' field with a placeholder. Below that is a 'Post' editor area with a toolbar containing various icons for text formatting (bold, italic, underline, link, unlink, list, quote, code, etc.) and media insertion. To the right of the toolbar are 'Add media' icons and tabs for 'Visual' and 'HTML'. At the bottom left, there's a 'Path: p' label.

## Categories

One of the most important features of this page is the ability to add **Categories** to your post. Why are categories important?

Well, your blog may cover a variety of topics. Perhaps you will be blogging about different sports so you may have categories such as swimming, hockey, football and scuba-diving. Your readers may only be interested in a specific sport and not all sports. If they just wish to read your posts on football they can simply click on the “Football” category link and they will be able to read just those posts. Look at the **three** images below.



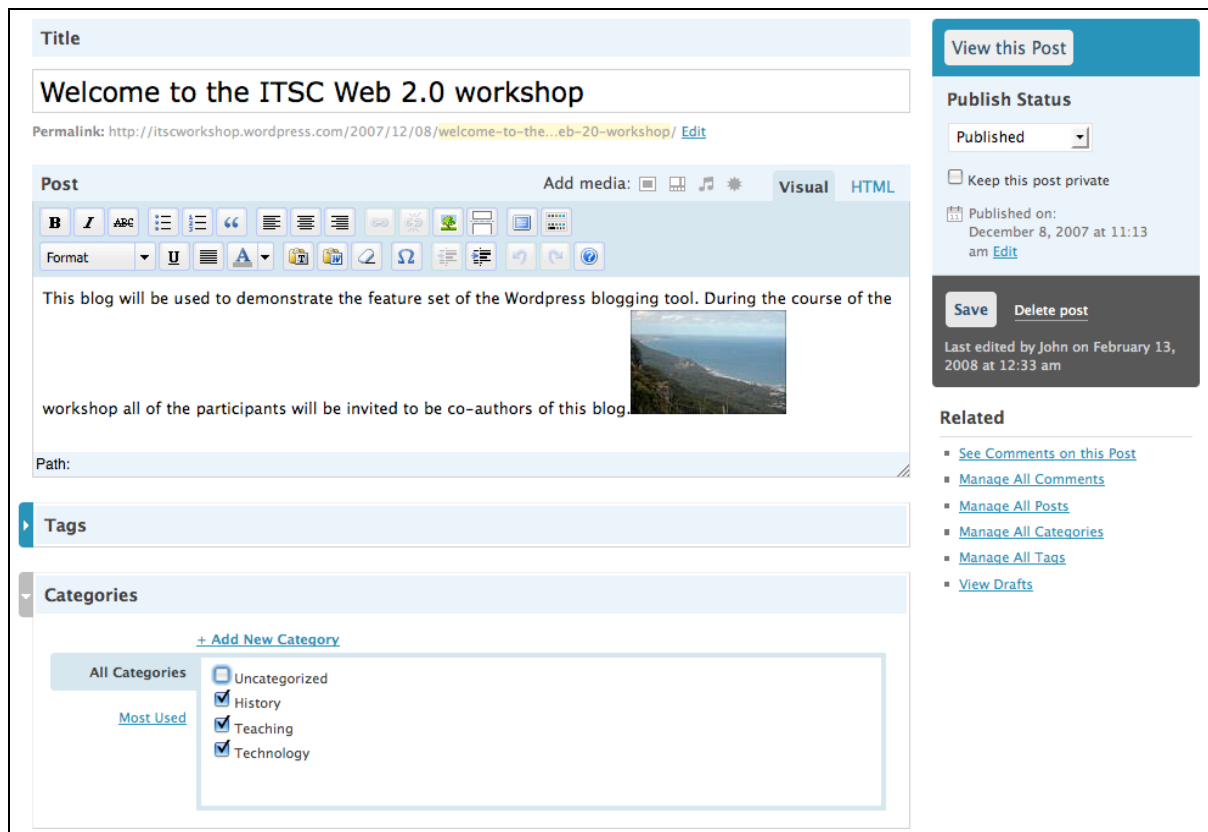
You will see that the first image above features a Categories table with only one category... **Uncategorised**. This is for posts that have not had a category applied.

In the second image above you can see that I have added three new categories. I can apply any of those categories as well as combinations of the categories to any post that I write.

In the third image above I have illustrated the categories I have created for my blog TeachTech I also blog about aspects of my life hence the variety of categories that are listed. A reader simply clicks on one of the relevant categories to read those particular posts. (<http://blog.larkin.net.au/>).

Perhaps you are blogging about a variety of topics related to work and leisure activities. By setting up categories you will be able to empower your readers who simply click on the category that they wish to read.

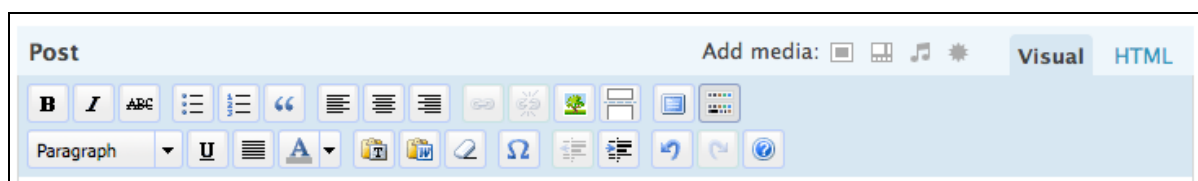
In the **image** below you can see that I have added three categories to my first post as a way of illustrating the technique. The three new categories are **History**, **Teaching** and **Technology**.



### Embedding images, video and slideshows (and other documents)

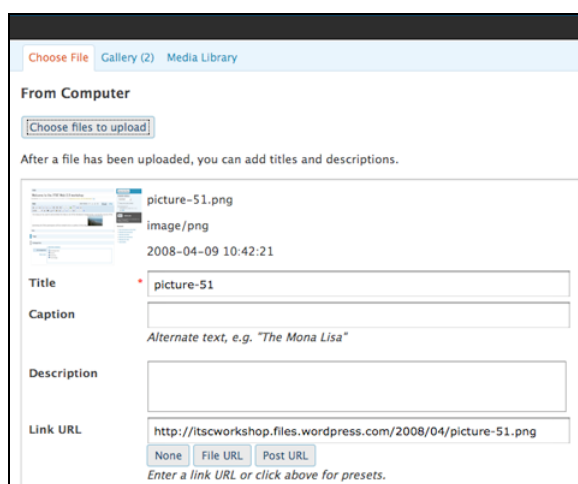
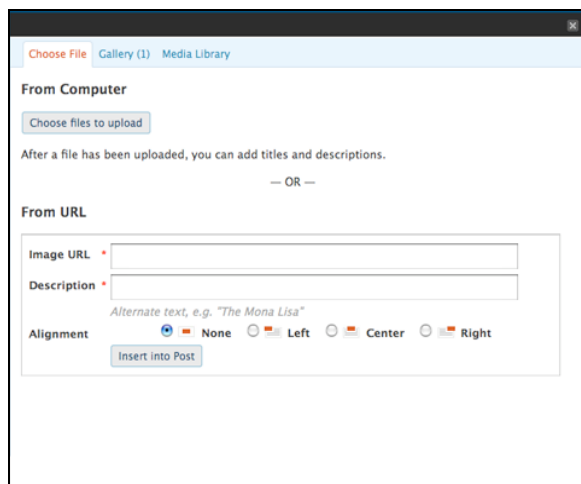
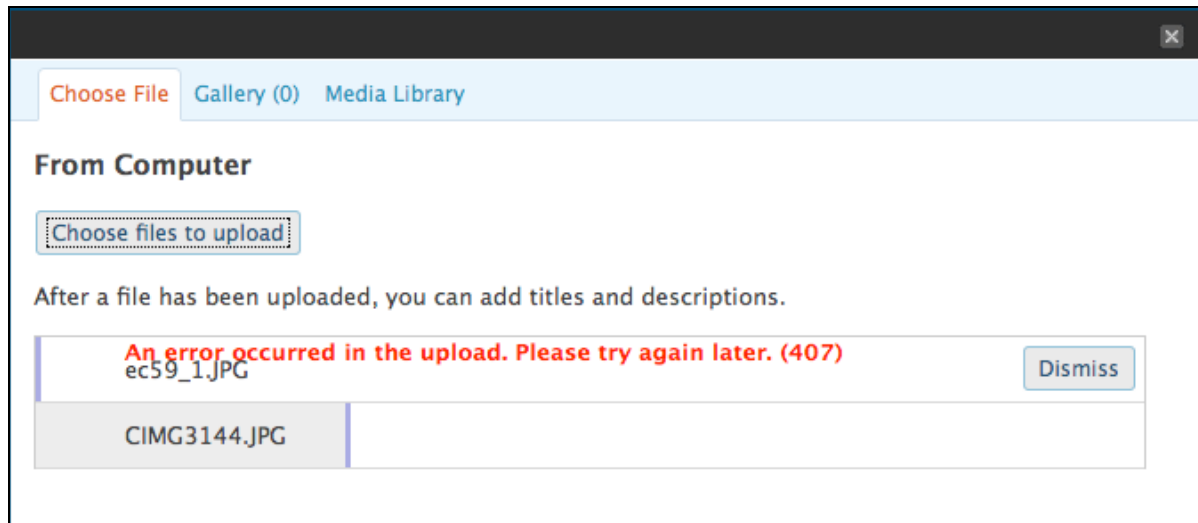
Another important feature of the post page is the ability to add images, video and slideshows to your blog post. This is a reasonably straightforward process. You can upload any size image although I recommend that you resize the image to a suitable size. I recommend that images be no more than 400 or so pixels in width. The resolution of the image should be 72dpi. Prepare your images before writing your post.

Above the post editing window there is toolbar located on the right that is labelled **Add media**. It allows you to import or link to images, video and slideshows.

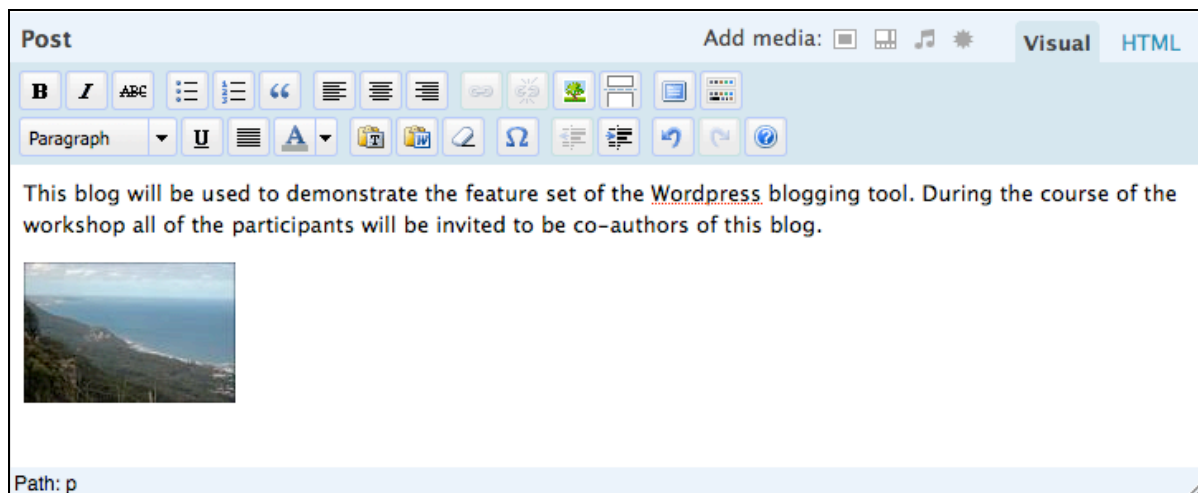


You can choose the file you wish to upload. You can upload jpg, jpeg, png, gif, pdf, doc, ppt and odt files. If you wish to upload larger media files such as video or audio you would need to pay for more space on the WordPress server. You have 3gb of available space on the WordPress server.

In the example below you can actually see that one of the files I chose for upload *failed*. I tried with a different image the upload worked. There is a progress bar that shows how the upload is proceeding.



Once uploaded you can alter its title, caption and description. You can also link to other sites via the embedded image.





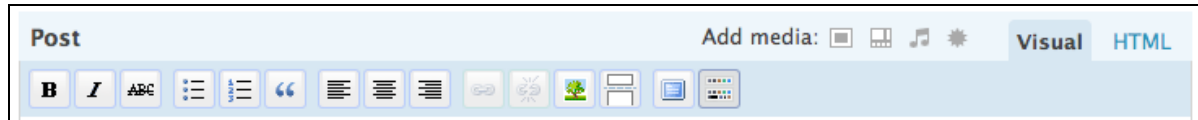
If you look at the example above the thumbnail of the image is located on the left hand side of the post and it has been separated from the text using a carriage return (Enter).

Video and other media can also be linked to from within your post. Click on the **Videos** or **media** buttons and follow the instructions.

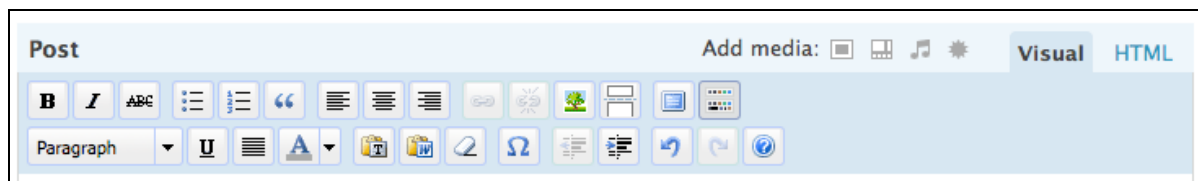
### Inserting images already present on the Internet

I prefer to link to images that I have already uploaded to the Internet elsewhere. For example, you may have images uploaded to Flickr, Picasa, Photobucket or WebShots. You can link directly to those images. How to achieve that?

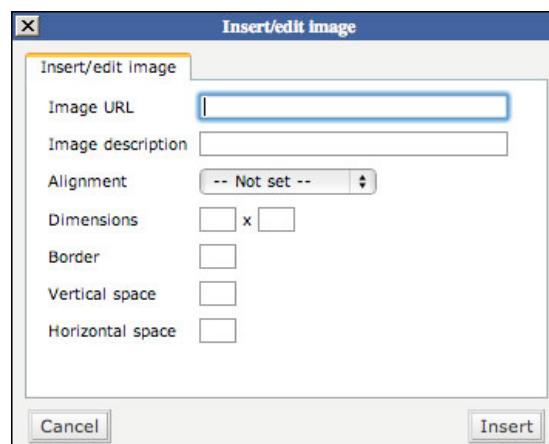
Click on the **Insert Image** button on the Formatting Toolbar above the post editing field. See the image below.



By the way, if you click on the button on the far right of the Formatting Toolbar you will gain additional options. See below.



Once you have clicked on the Image button the following popup window will appear.



Copy and paste the web address of the image into the Image URL field. You can give the image a description and determine the size that it will appear in your blog post. As I mentioned before I prefer to resize my images to a size that easily downloads and appears reasonably quickly in the browser.

## Visual Editor and the Code Editor





This is a post window using the Visual editor.

Title

Checking out edublogs

Permalink: <http://johnlarkin.edublogs.org/2007/09/12/hello-world/> [Edit](#)

Post

Add media:    


Visual


HTML


**B**


*I*


ABC

















































Format












































I am checking out the feature set of edublogs. I am going to arrange for my students to set up their own history blog. I already have a [blog here](#).

Path:

## Composing a post using the Code Editor





As you edit your post you can use either the Visual editor or Code editor. If you are familiar with html you can try the code editor by clicking on that tab. You can see the code-editing version of the post editor below.

Title

Checking out edublogs

Permalink: <http://johnlarkin.edublogs.org/2007/09/12/hello-world/> [Edit](#)

Post

Add media:    

Visual

HTML

**b**

*i*

[link](#)

b-quote

del

ins

img

ul

ol

li

code

more

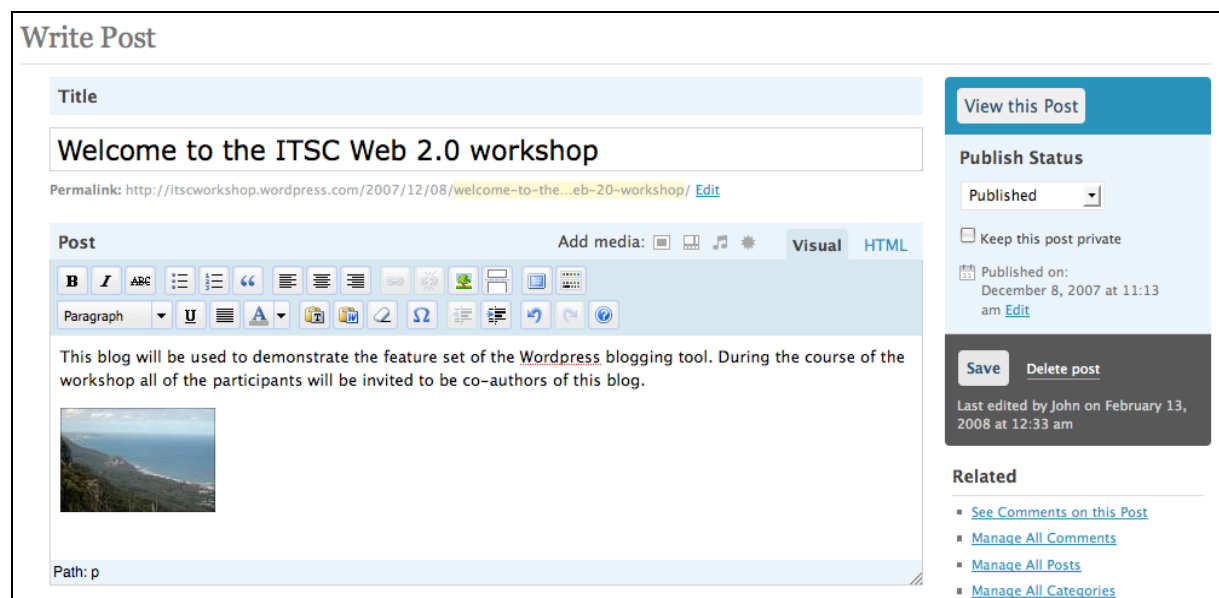
lookup

close tags

I am checking out the feature set of [edublogs](#). I am going to arrange for my students to set up their own history blog. I already have a `<a href="http://blog.larkin.net.au/">blog here</a>`.

## Publishing your post

Have you finished writing your post? Did you add an image? Did you apply a category? As soon as you are happy with your work you can click on the **Publish** button. It is located to the right of the editing window.



**Note:** If you are re-editing a blog post that you had already published on an earlier occasion the **Publish** button will not be present. Only the **Save and Continue Editing** and the **Save** buttons will be present.

## What are those Tags?

You may have noticed that you can also add **Tags** to your individual posts. Tags allow you to refine your system of categorising or taxonomy even further. I personally do not use tags in WordPress. I feel it can all get a little too confusing.

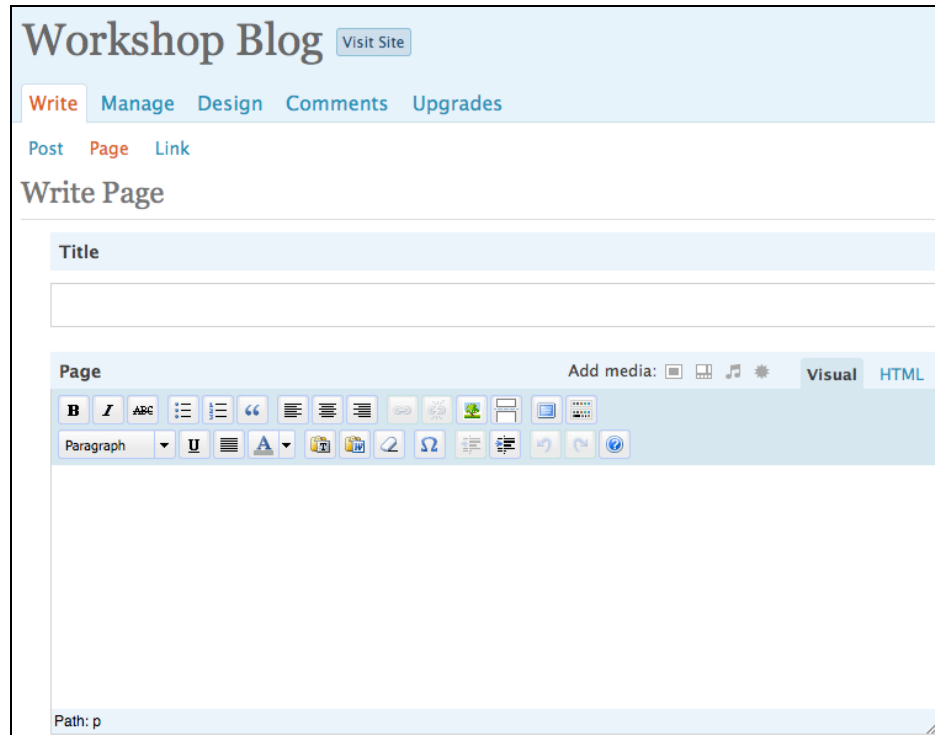
**Categories** in WordPress are exactly like tags and **labels** in other blogs. The presence of these additional tags in WordPress adds a layer of complexity you could probably do without. If you wish to explore the use of these tags in WordPress I suggest that you read this first:

<http://faq.wordpress.com/2007/09/21/the-difference-between-tags-and-categories/>

## Composing a Page

As mentioned in the introduction it is possible to create dedicated web pages in WordPress. You can use these static pages to share specific information with your readers. You can even set a static page to be the opening page for your web site.

Click on the Write Tab and then select Write Page from the feature set below. The following window will appear.



There are a number of settings available for the page. They include:



**Custom Fields** can be used to add extra metadata to a post that you can use in your theme.

You should allow **Comments and Pings** to be switched on so that your blog can be found by blog search engines and so that readers can comment on your posts.

**Password Protect** allows you to set a password for the page. In this manner you can limit who has access to specific pages.

**Page Parent** allows you to create a hierarchy of pages for varying topics and content.

You can choose from default, archives or links styles for your page with the **Page Template** feature.

**Page Order** allows you to specify the order in which the page appears in the menu on your sidebar.

You can type up and create your page as you would a blog post with embedded images and video.

### How can I make a static page the opening page for my WordPress site?

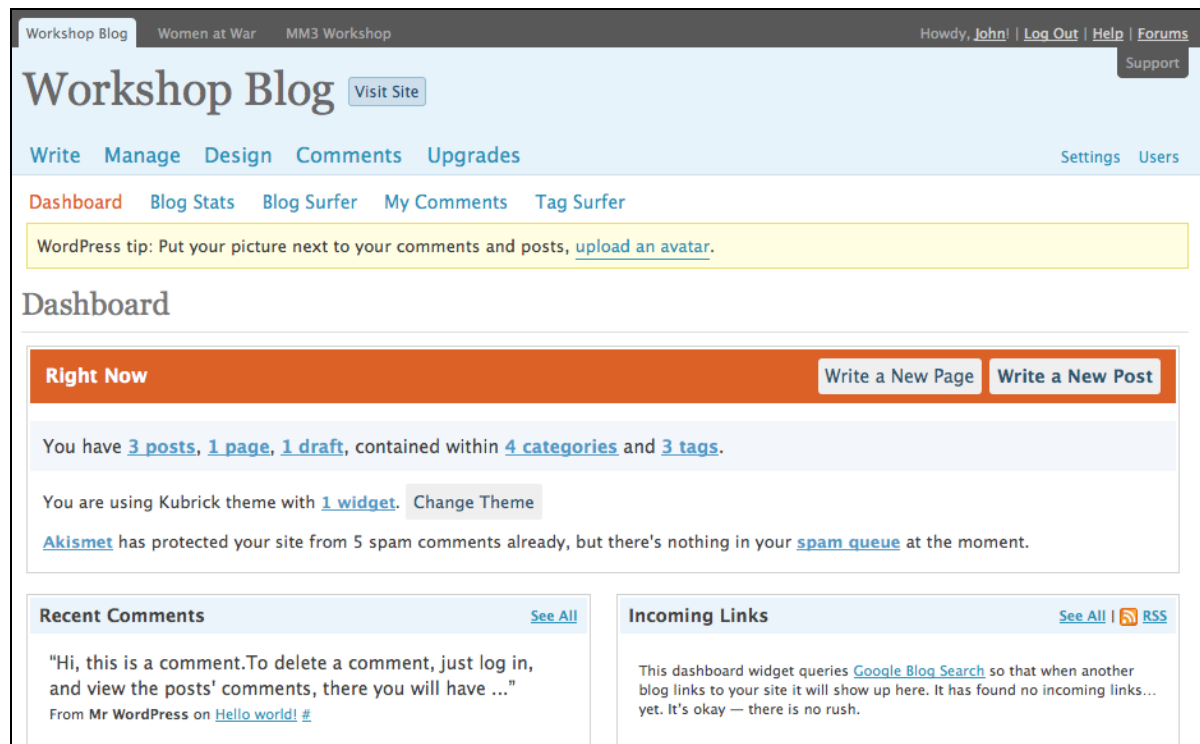
First of all you need to select the **Options** tab. Then select the **Reading** tab. Select a **static page** option for the **Front Page Displays** item.

## Features in WordPress

**WordPress** has a host of features and options. It is not possible to cover them all in a single workshop. The essential features will be covered here. The best way to explore WordPress is to click on each tab at the top of the page and see what each option can offer you.

### The Dashboard

The dashboard is like the front end for your WordPress account. This is where your blogs are listed. You can see links to recent posts, recent comments, tips and your profile page. Your Dashboard may look like the example below.



There will be news from WordPress and all of the features and options are available to you from the various tabs across the top of the page. You can also view your blog by simply clicking on the **View site** link.

### Managing your blog

The Manage tab is one that you will explore often. The **Manage** tab provides these features for you to explore:

**Posts:** Here you can manage your posts. You can view, edit and even delete posts.

**Pages.** Here you can manage your pages. You can view, edit and delete pages. You can search for content in pages. You can also create a new page.

**Links.** Here you can manage the links that are included in your blogroll pages. This neat little tool that allows you to add links to a section in your margin. I think this is a misnomer. A blogroll is a list of blogs that you like to read or you would wish to recommend.

You can add links to blogs and links to any web site you wish. I think the Blogroll manager should be called a Links manager personally.

In my case I have linked to a web page full of Blog links as well as pages of items that I have shared via Google Reader. They are not blogs specifically. It still works fine.



**Categories:** This section allows you to view and manage all of the categories that you have created for your WordPress blog. You can also create a new category.

**Tags:** You may have noticed that you can also add **Tags** to your individual posts. Tags allow you to refine your system of categorising or taxonomy even further. I personally do not use tags in WordPress. I feel it can all get a little too confusing.

**Link Categories:** You can also apply categories to links.

**Media Library:** Here you can view all of the images, documents and videos that you have uploaded to WordPress.

**Import:** If you already have a blog you can use this tool to import its blog posts into your WordPress blog.

**Export:** This section allows you to export your entire blog as a XML file that can then be imported into another WordPress blog.

## Manage Posts

An example of the Manage Posts page is illustrated below.

 A screenshot of the WordPress "Manage Posts" page for a blog titled "Workshop Blog". The page has a navigation bar with links for "Write", "Manage", "Design", "Comments", and "Upgrades". Below this is a sub-navigation bar with links for "Posts", "Pages", "Links", "Categories", "Tags", "Link Categories", "Media Library", "Import", and "Export". The "Manage Posts" section includes a search bar and a "Search Posts" button. Below the search bar, there are filters for "All Posts" and "Published (3)". A table of posts is displayed with columns for "Date", "Title", "Author", "Categories", "Tags", "Status", and "Stats". The table lists three posts: "Demonstrating a post" (4 mins ago), "Welcome to the ITSC Web 2.0 workshop" (2007/12/08), and "Hello world!" (2007/12/08). Each post has a checkbox, a status icon, and a link to edit the post.
 

Date	Title	Author	Categories	Tags	Status	Stats
4 mins ago	Demonstrating a post	John	blogs, collaboration, web 2.0	No Tags	Published	0
2007/12/08	Welcome to the ITSC Web 2.0 workshop	John	blogs, collaboration, web 2.0	blogging, collaboration, web 2.0	Published	0
2007/12/08	Hello world!	John	Uncategorized	No Tags	Published	1

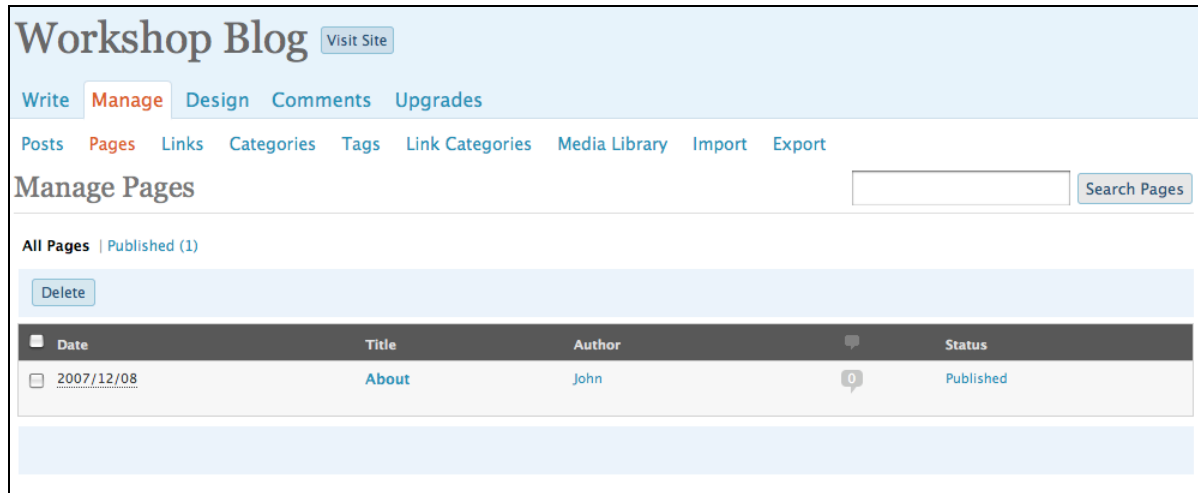
You can see that the title, date, author, categories, tags, status and stats for each post is listed. The search is quite useful if you are looking for a particular post. If you click on a Categories link you will be taken to your blog and all of the posts with that category will be visible.

Click on the post title in order to edit or amend a post.



## Manage Pages

An example of the Manage Pages screen is illustrated below.

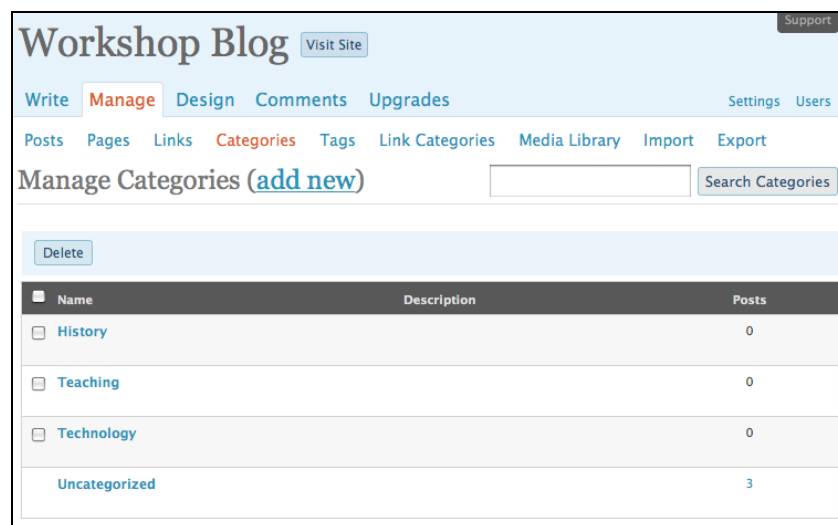


You can see that the update date, author and title for each page is listed. The search is quite useful if you are looking for a particular page.

Click on the post title in order to edit or amend a post.

## Manage Categories

An example of the Manage Categories screen is illustrated below.



You can see that the Name and description for each category are listed. You can click on the posts number to view the posts that have been allocated that category.

You can also edit a category by clicking on its title. You can delete a category.

You can also create a new category.

## Comments

Readers will comment on your blog posts from time to time. It is possible to manage the Comments. If you click on the **Comments** tab you will see the page below.



As you can see you can search for specific comments. In the **View Mode** you will see the entire comment listed. The username of the author together with their email address, IP address and a link to their blog or web site will be listed. I have blurred the email and IP addresses in the example above.

You can edit, delete, unapproved and spam comments.

## Design

The Design tab provides a series of features that allows you to customise the look and feel of your blog. The features include:

- |                            |  |
|----------------------------|--|
| <b>Themes</b>              | This feature allows you to completely change the look and feel of your entire blog. New themes are constantly being created.   |
| <b>Widgets</b>             | Widgets add functionality to your sidebar. You can add additional features to your sidebar with search fields, links to other blog feeds, statistics, archives, a calendar and many others.  |
| <b>Extras</b>              | Additional functionality for your blog will be provided here. The current Extra known as <b>Snap Shots</b> allows users to obtain a sneak preview of any site that you have linked to by simply hovering over the link to that site. |
| <b>Custom Image Header</b> | You can replace the Image that is at the top of your blog. You need to ensure that the image you create has the exact same dimensions of the image that it is replacing.   |
| <b>Colour Header</b>       | You can alter the background colours and font colours of your blog's header here.  |
| <b>Edit CSS</b>            | You can edit the code of your blog here. Not recommended for users who have no code editing experience.  |

## Themes

Clicking on the Themes feature reveals a number of themes that you can select in order to change the look and feel of your blog.

The screenshot shows the 'Workshop Blog' interface. At the top, there's a navigation bar with links: Write, Manage, Design (active), Comments, Upgrades, Settings, and Users. Below this is a sub-navigation bar with links: Themes (active), Widgets, Extras, Custom Image Header, Color Header, and Edit CSS. The main heading is 'Current Theme'. It displays a preview of the 'Kubrick' theme by Michael Heilemann, described as 'The default WordPress theme complete with customizable header and widgets.' Below the preview, it lists 'OPTIONS: Widgets | Extras | Custom Image Header | Color Header | Edit CSS' and 'Tags: two columns, fixed width, custom header, blue'. A section titled 'Available Themes' follows, with a 'Show all themes' dropdown and a 'Filter' button. A pagination bar shows '1 2 3 4 5 Next >'. The first theme preview shown is 'The WRC Theme Viewer'.

## Widgets

Widgets add functionality to your sidebar. You can add additional features to your sidebar with search fields, links to other blog feeds, statistics, archives, a calendar and many others. A range of widgets are visible below.

The screenshot shows the 'Workshop Blog' interface with the 'Design' tab active. The sub-navigation bar includes 'Themes', 'Widgets' (active), 'Extras', 'Custom Image Header', 'Color Header', and 'Edit CSS'. The main heading is 'Widgets'. There's a 'Search Widgets' input field. The 'Available Widgets' section has a 'Show all widgets' dropdown and a 'Show' button. It lists several widgets with 'Add' or 'Edit' buttons: del.icio.us, Pages (Your blog's WordPress Pages), Calendar (A calendar of your blog's posts), Archives (A monthly archive of your blog's posts), Links (Your blogroll), and Meta. The 'Current Widgets' section shows a 'Sidebar' dropdown and a 'Show' button. It states 'You are using 2 widget in the sidebar. Add more from the Available Widgets section.' It lists 'Pages' and 'Flickr: Flickr Photos' with 'Edit' buttons, and a 'Save Changes' button at the bottom.

Simply click on Add to include a widget into your side-bar, You can alter the position of a widget in the sidebar by dragging the widget listed at right from one position to the next. Save your changes.

## Custom Image Header

You can replace the Image that is at the top of your blog. It is wise to resize the image to the necessary size beforehand although you can edit the image in WordPress.



## Setting Options for your Blog

There are a number of important Settings that you should consider and set for your blog. First of all, select the **Settings link on the right hand side of the window**. There are a number of features associated with settings. They include:

### General

You can alter the title of your blog as well as the tagline. You can set your email address and the language for the blog. In addition you can specify the date and time for the blog.

**Blog Title** John Larkin's Blog

**Tagline** edublog blog  
In a few words, explain what this blog is about.

**E-mail address** john@larkin.net.au  
This address is used only for admin purposes. If you change this we will not become active until confirmed.

### Writing

You can set the default size for the post writing box and you can also set the default category for each post if you wish.

**Writing Settings**

**Size of the post box** 10 lines

**Formatting**  
☒ Convert emoticons like :-) and :-P to graphics on display  
☐ WordPress should correct invalidly nested XHTML automatically

**Default Post Category** Uncategorized

**Default Link Category** Blogroll

### Reading

This feature allows you to set the opening page for your WordPress site. The most important feature for some will be the ability to set a **static** page as the opening page.

You can also set the number of blog posts per page in your blog. If you embed a large number of images in your blog it may be wise to limit the number of posts per blog page in order to speed up page download time.

Some readers will access your blog in a news reader. You can determine how many blog posts appear in the news reader as well.

**Reading Settings**

**Front page displays**  
☒ Your latest posts  
☐ A static page (select below)  
 • Front page: - Select -  
 • Posts page: - Select -

**Blog pages show at most** 10 posts

**Syndication feeds show the most recent** 10 posts

**For each article in a feed, show**  
☒ Full text  
☐ Summary

**Encoding for pages and feeds** UTF-8

**Discussion**

The most important settings on this page relate to **safeguarding** the content on your published blog. **You should ensure that you are emailed whenever anyone posts a comment and I strongly recommend that you utilise comment moderation by selecting that option.** Make sure you check the box that states “**An administrator must always approve the comment**”. You can also protect yourself from spam comments as well.

### Discussion Settings

<b>Default article settings</b>	<input checked="" type="checkbox"/> Attempt to notify any blogs linked to from the article (slows down posting.) <input checked="" type="checkbox"/> Allow link notifications from other blogs (pingbacks and trackbacks.) <input checked="" type="checkbox"/> Allow people to post comments on the article <i>(These settings may be overridden for individual articles.)</i>
<b>E-mail me whenever</b>	<input checked="" type="checkbox"/> Anyone posts a comment <input checked="" type="checkbox"/> A comment is held for moderation
<b>Before a comment appears</b>	<input checked="" type="checkbox"/> An administrator must always approve the comment <input checked="" type="checkbox"/> Comment author must fill out name and e-mail <input checked="" type="checkbox"/> Comment author must have a previously approved comment
<b>Comment Moderation</b>	Hold a comment in the queue if it contains <input type="text" value="2"/> or more links. (A common

**Privacy**

You can choose how “visible” your blog is on the Internet. You can make your blog quite private.

### Privacy Settings

<b>Blog Visibility</b>	<input type="radio"/> I would like my blog to be visible to anyone who visits and in public listings around this site. <input checked="" type="radio"/> I would like my blog to be visible to anyone who visits but not appear on public listings around this site. Become an <a href="#">Edublogs Supporter</a> for more privacy options.
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**Delete Blog**

You can delete the blog. You will lose the domain name forever if you do this. It cannot be transferred to another blog.

### Delete Blog

If you do not want to use your Edublogs.org blog any more, you can delete it. Click on this link to delete your blog.

Remember, once deleted your blog cannot be restored.

☐ I'm sure I want to permanently disable my blog, and I am aware of the consequences.

[Delete My Blog Permanently »](#)

**Miscellaneous**

You can set the dimensions for thumbnails and images embedded in posts.

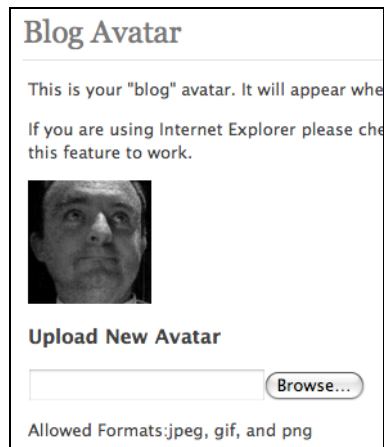
### Miscellaneous Settings

<b>Image sizes</b>	
The sizes listed below determine the maximum dimensions to use when inserting an image into the body of a post.	
<b>Thumbnail size</b>	Width <input type="text" value="150"/> Height <input type="text" value="150"/> <input checked="" type="checkbox"/> Crop thumbnail to exact dimensions (normally thumbnails are proportional)
<b>Medium size</b>	Max Width <input type="text" value="300"/> Max Height <input type="text" value="300"/>



**Blog avatar**


You can set up an avatar for your blog. That will be a challenge for you. Decisions, decisions.



**Blog Avatar**

This is your "blog" avatar. It will appear when you post a new entry.

If you are using Internet Explorer please check this feature to work.

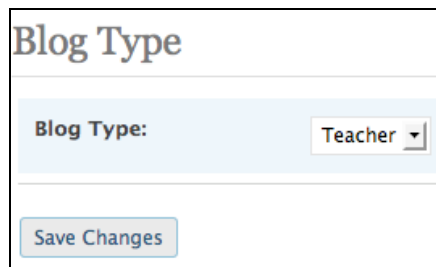


**Upload New Avatar**

Allowed Formats: jpeg, gif, and png

**Blog type**

You can set up the blog type... teacher or student.

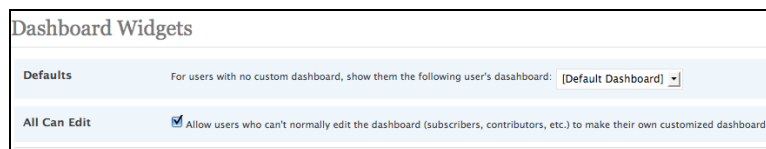


**Blog Type**

**Blog Type:**

**Dashboard widgets**

You also have the ability to add widgets to your blog's dashboard.



**Dashboard Widgets**

**Defaults** For users with no custom dashboard, show them the following user's dashboard:

**All Can Edit** ☒ Allow users who can't normally edit the dashboard (subscribers, contributors, etc.) to make their own customized dashboard.

## Managing Users

Click on the Users link on the far right of the page in order to manage your profile and to invite other users to contribute to your blog.

### Author and Users

You can invite other users by sending them an email invite. You can also **delete** users.

You can change the user access level as well:  
The five roles a user can be assigned in decreasing level of responsibility are:

**Administrator:** The most powerful setting. The administrator can manage posts, pages, plug-ins, comments, themes, imports, settings, assign user roles and also delete the blog.

**Editor:** This user is able to publish posts and pages, manage posts and pages, upload files, moderate comments and also manage other people's posts/pages.

**Author:** An author can upload files plus write and publish their own posts and pages.

**Contributor:** A can write their own posts and pages but they cannot publish them. They need to be approved by the administrator.

**Subscriber:** This user is able to read comments and write comments.

### Profile

You can set your display name, nick name and contact details here. Explore the options and adjust them to meet your needs.

**Manage Users**

All Users | Administrator (1)

Remove Change role to... Change

Username	Name	E-mail
<input type="checkbox"/> johnlarkin	John Larkin	john@larkin.net.au

**Add user from community**

Type the e-mail address of another user to add them to your blog.

User E-Mail

Role:

Add User »

**Name**

Username  Your username

First name

Last name

Nickname

Display name publicly as

**Contact Info**

E-mail  Required

### Add Users

You can add multiple users. Fifteen at a time. You can determine their user role.

**Add Users**

1:

User Email  Required

User Role

### Blog and User Creator

This is similar to the Add Users setting yet it also allocates each new user with a blog. You can set yourself as **administrator** for each blog.