Blueball Synergy v3 Sandvox 2 Designs

Using Custom CSS In The Page Or Site Code Injection Areas With The Blueball Synergy Sandvox Designs

How To Add Your Custom Banner Images To Your Blueball Synergy Design Sandvox Site On A Page By Page Basis

Using the Page Code Injection feature in Sandvox, anyone can add in a unique custom banner image to any page in a Sandvox site created with the Blueball Synergy design.

*IMPORTANT - Your custom banner image must be sized exactly as noted below!
Banner image size - 930px wide by 140px tall

First using the image editor of your choice create your new custom banner image (Photoshop, Pixelmator, Acorn, and Imagewell are ones we highly recommend). The image must be the correct size as noted above, in RGB or sRGB color mode at 72 ppi resolution, and saved as a .jpg file. Note each image must have a unique name with no spaces in the name (use underscores instead of spaces if you like).

Then create a new folder called "banners" on your hard drive, and drag your custom banner image(s) into it.

Next upload your "banners" folder to your web hosting server to the root level directory/folder (where your main index.html home page file is) using a ftp program like Cyberduck (free) or Transmit.

Now add in a banner image to your site pages by using the banner image selection feature in the Inspector window in Sandvox. You must select a banner image using this feature first, if you want to use the Page Code Injection feature, as the Blueball Synergy design by default does not have a banner image displaying in it's layout at first.

Last, open up your Sandvox site file and go to the page you want a unique custom banner image on. Then using the Page Code Injection feature, add in the following custom css code into the bottom area in the Head Area page code injection window section:

```
<style type="text/css">
    #title {background: transparent url("http://www.yourdomainname.com/banners/
yourimagefilename.jpg") top center no-repeat;}
</style>
```

Change the placeholder url code to match your domain name. Same for the image file name so it matches your custom banner image file name exactly. We recommend using full absolute paths to your banners folder (where you are warehousing your custom banner images) so that pages in a Collection for example, will still display the custom banner images correctly.

That's it. Do this on each page you want to add in a unique individual custom banner image to.

Refresh your page view (Command + R) in the Sandvox work window for each site page you added a custom banner image to and your Synergy design site page(s) will then display your new custom banner image in position.

You can view the custom banner image page examples on some of our Blueball Synergy demo sites that use this code to see it in action.

Good luck with building your Sandvox web site!

Best,
Charlie

http://sandvoxdesigns.blueballdesign.com