

Customize Banner Content in Zen Intranet

The screenshot shows the Zen Intranet interface. At the top, there is a navigation bar with links for Home, Calendar, Staff Connect, HR Hub, Help Desk, Departments, Projects, News, and What Now?. Below this, there is a search bar and a list of banner items: Intranet Banner 1, Intranet Banner 2, and Intranet Banner 3. The main content area displays "Intranet Banner Content" with a sub-header "updated By *Kelli Lewis* (less than a minute ago)" and a note: "The children pages of this page constitute the 'Your Intranet' homepage banner images and text." Below this is the "Section Designer" tool. It features an "Example" section with a background image of people's legs and feet. The "Background" tab is active, showing settings for Name, Title, No Border (checked), CSS Classes (zen-intranet-banner), Color, Image (together.png), Position (top right), and Repeat (no-repeat). A red box highlights the "Image" field, and a red arrow points to it with the text "your image name goes here". Other settings include Width, Height (200px), Margin (0), Padding, and Font.

The rotating images and content on the Intranet home page are brought in with the Zen Random Content macro. You can learn more about that macro [here](#), but essentially, the macro animates content from a set of child pages.

You can swap in your own images and text by editing the children pages used in Zen Intranet: **Intranet Banner One**, **Intranet Banner Two**, and **Intranet Banner Three** (You can do a search on those to find them, or search on the parent page: **Intranet Banner Content**.)

Banner Images

The large banner images are brought in as background images to a page's section. To swap in your own image, simply attach your new image to a page, then indicate it as a background image in the Section Designer. (As a guideline, the images attached for Zen Intranet are 1125x450 pixels.)

Banner Text

Click the edit pencil in each section to edit the text and Zen Buttons. (We are using CSS to target those headers, increasing their size and changing the default padding and margin.)