Documentation for New Teacher Setup

- 1. Add to DocuShare email teacher
- 2. Create New Teacher website email teacher
- 3. Add to web directory

Create New Teacher Website:

You need the following information:

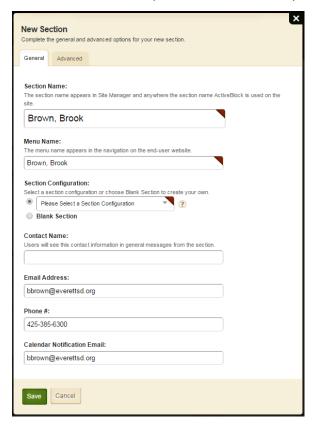
- Name
- Location
- Phone (can be school number)
- Email
- Friendly URL (school-firstinitiallastname ex. eme-lhull)

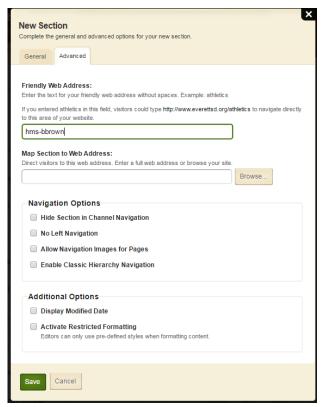
In Schoolwires editor navigate to school

Click on *Teachers*

Click New Section (green button at top)

- In Section Name and Menu Name put teacher name last name first
- In Section Configuration select appropriate configuration (elementary, middle or high)
- Email Address and Calendar Notification contains teacher's email
- Phone# school phone number usually





Click Advanced Tab

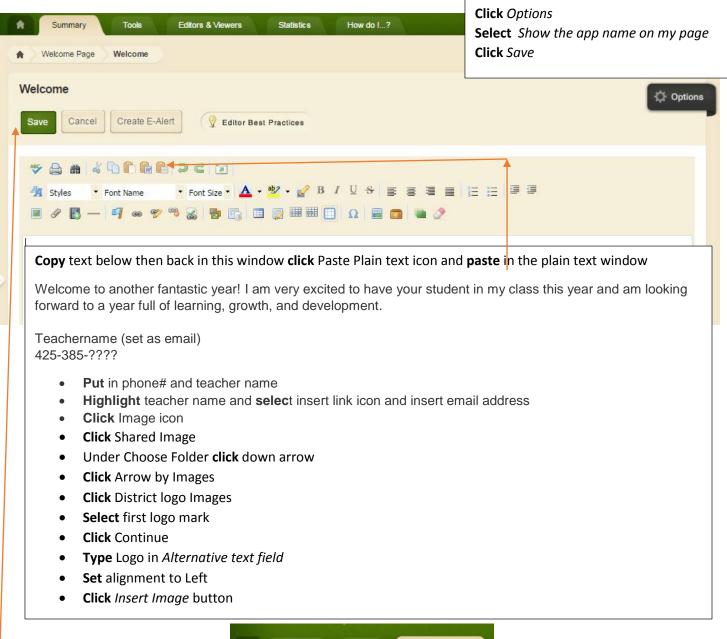
Enter Friendly Web Address - school-firstinitiallastname ex. eme-lhull

Click Save

Scroll to bottom of teacher area and **click** open the teacher's section (teacher's name)

Click open Welcome page

Click open *Welcome* editor



Click Save button

Click Editor & Viewers tab

Click Assign User button



Type teacher's last name in Search field and click Search button

If name appears click Select button to right of name

If name does not appear send the following email to the teacher:

Your website has been set up, but I cannot give you edit rights until you login on the district website.

Go to: http://www.everettsd.org

Click Sign In in top right (use district computer login)

Once you have logged in please email LauriBeth Hull at lhull@everettsd.org.

Adding to Web Directory

Navigate to Everett Public Schools site

Click Minibase in the Common Tools box to the right

Click Staff Directory link

Click Edit button on the right

Click New Record button (at the top)

Complete fields:

Type Teacher in *Title* field

Location Field contains school name minus the word school examples:

- Emerson Elementary
- Heatherwood Middle
- Cascade High

In Website field put in the domain plus friendly address example:

www.everettsd.org/eme-lhull

Click Save and Exit button