



# How to Move and Resize Individual Modules (Mobile)

A Guide for Students and Faculty

**Who is this for?** This guide is for anyone who wants to organize content by moving around and resizing individual modules on the pages of their e-Portfolio on a mobile device.

On most mobile devices, you may or may not be able to resize or position content next to each other because of the screen size of the device being used. However, you should be able to change the order in which the content appears depending on your device's orientation (Portrait or Landscape)

On mobile devices, especially cellphones, the modules will fill up the entire width of the screen. If the cellphone is in Portrait Mode, the content will stack on top of one another, the order in which they appear. When a cellphone or mobile device is in landscape, you may or may not see the e-Portfolio as it looks on a desktop. If so, you should be able to move and resize the modules.

**\*\*\*Note: It will only change the way it appears on the desktop view. On a mobile device it will only change the stacking order in which the content appears\*\*\***

With that being said, the screen size and orientation of the mobile device will determine the way the content appears. On a desktop, it reads from left to right. If you have a rich text module on the left and a media module to the right of it, the portrait mode of the mobile device will display the rich text module as the first item and the media module as the second item, so it will place the rich text module on top of the media module. It will then move to the next line and look for the 3<sup>rd</sup> and 4<sup>th</sup> items and position them respectively.

Moving and resizing individual modules on a mobile device can be done, but patience is needed. The device being used needs to be in Landscape, so that you get the desktop view of the e-Portfolio. However, it will be little awkward since you are working on a device with a small screen and you will be using either a stylus or your finger (*Moving and resizing a module is recommended to be done on a desktop*).

The process is going to be the same as if you were working on a desktop. Please follow this tutorial for more info:

<https://spark.adobe.com/page/5hdQYx3zdnnX3/>

That's it. If you have any questions, contact the ePortfolio team or visit the MB-57 office.