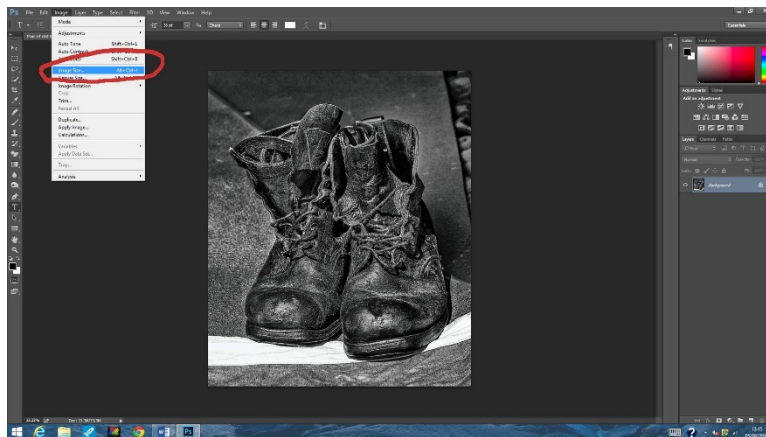


Resizing Images - Photoshop

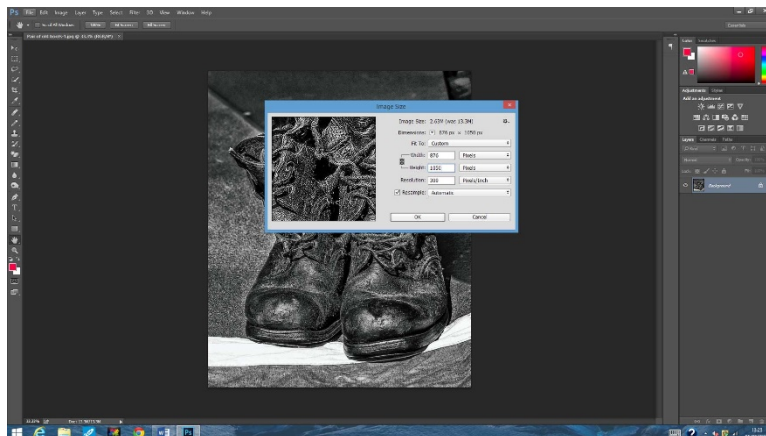
In order to submit a DPI for inclusion in any of the Society competitions it must first be resized with the tallest edge being no higher than 1050 pixels and the widest edge being no wider than 1400 pixels.

This guide has been written using Photoshop CC 2014 and so some older versions may be different. If your version is different (or you use a different software package) then please look on the software's web page for more information.

1. Begin by loading the image into Photoshop.
2. In Photoshop click on the Image tab and then on Image Size.

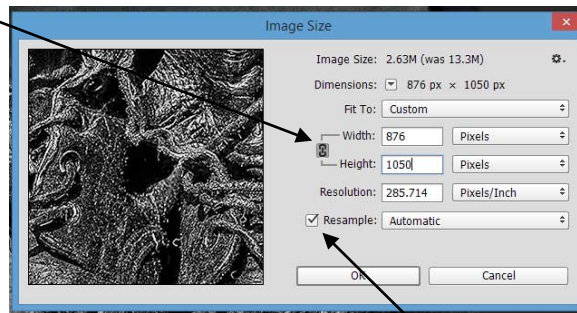


This will bring up the box below.



3. Make sure that the units are set to Pixels then change either Height to 1050 or Width to 1400. By setting either of these the other unit will change automatically as long as Constrain Proportions is set to on (see note below). Please note: it might be necessary to reduce either of the dimensions if changing either of the figures results in the opposite unit increasing to a higher value i.e. greater than 1050 or 1400.

In order to maintain the original ratio of width to height measurement, make sure that the Constrain Proportions option is enabled which is to the left of the Height and Width boxes.



4. Finally make sure that the Resampling box is checked then click on ok.

Please Note: make sure that the resized image is saved under a new file name to avoid over-writing the original.