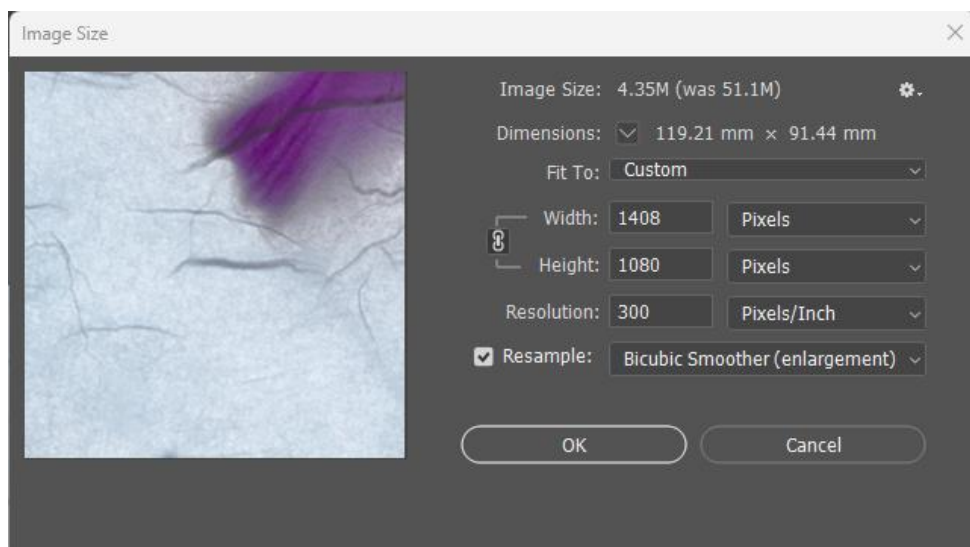


Resize Images for DIGITAL IMAGE Competitions

To resize an image in Photoshop

1. Choose **Image > Image Size**.
2. CSPC competition images should be no more than 1920 pixels on the longest side, and 1080 pixels on the shorter side, e.g. a square crop image would be 1080 pixels on each side.
3. Select *Resample* to change the number of pixels in the image. This changes the image size.
4. Click OK.



To change image resolution

1. Choose **Image > Image Size**. Resolution in this dialog box means the number of image pixels that will be assigned to each inch when the image is printed.
2. Leave width and height set to inches or centimetres for printing.
3. Deselect *Resample* to preserve the original number of image pixels.
4. In the *Resolution* field, set the number of pixels per inch to 300 for printing to a typical desktop inkjet printer. This changes the number of inches in the width and height fields.
5. Click OK

To resize an image in Lightroom Classic

Resizing Image: Long Edge and Short Edge

With this feature, you can choose to edit **either** the long or short edge of your image, and Lightroom will automatically adjust the remaining dimensions for you. This is extremely handy if you are editing a photo for competitions that require a specific pixel measurement on one edge of the image.

1. File > Export
2. Check *Resize to Fit*
3. Select either *Long Edge* or *Short Edge*
4. CSPC competition images should be no more than 1920 pixels on the longest side, and 1080 pixels on the shorter side, e.g. a square crop image would be 1080 pixels on each side.

