Resizing an Image for Projection

Prepare your image as you normally do, but leave the resolution at 72 pixels/inch
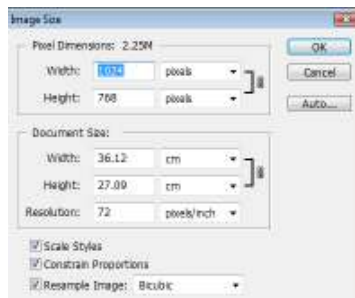
Method 1

Using the Crop Tool (Landscape Orientation only)

1. Select the Crop Tool

2. Set the **Width to 1024 px** , the **Height to 768 px** and the **Resolution to 72 pixels/inch**
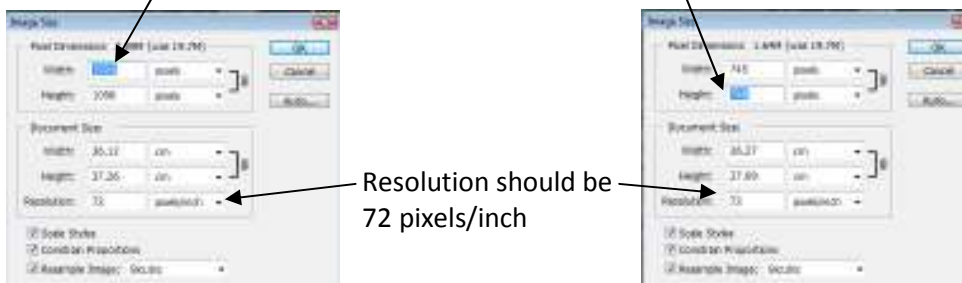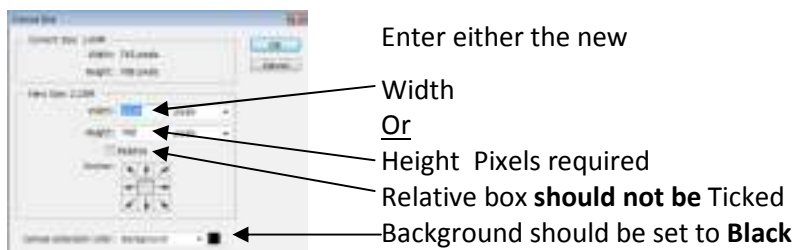
3. Crop your image

4. Check the **Image Size**

5. Name and save as a JPEG Image (Please include your membership number in brackets e.g. (M2))

Method 2

1. Select **Image Size**

2. Set either the **Width**   or   **Height** to the required number of pixels

Resolution should be 72 pixels/inch

3. Click **OK**

4. Select **Canvas Size**

Enter either the new

Width

Or

Height Pixels required

Relative box **should not be** Ticked

Background should be set to **Black**

5. Click OK

6. Check the Image Size (see 4 in method 1)

7. Name and save as a JPEG Image (Please include your membership number in brackets e.g. (M2))

Phil Holmes 24/10/2010