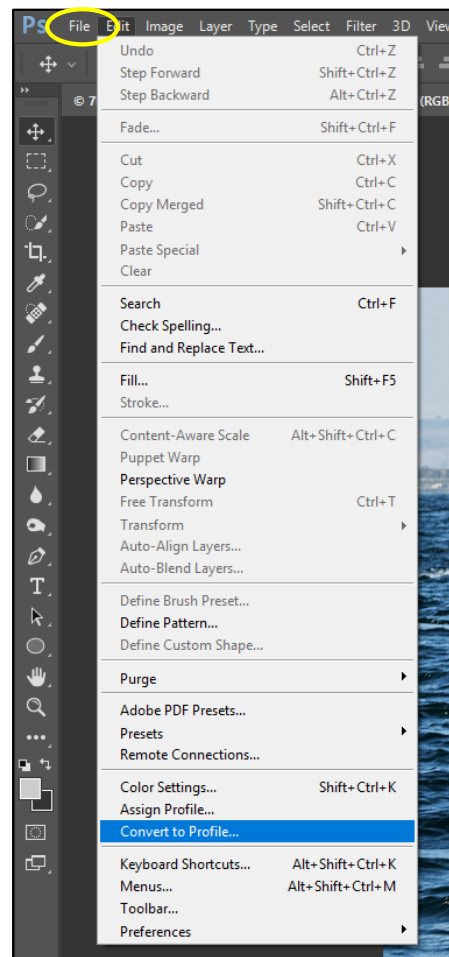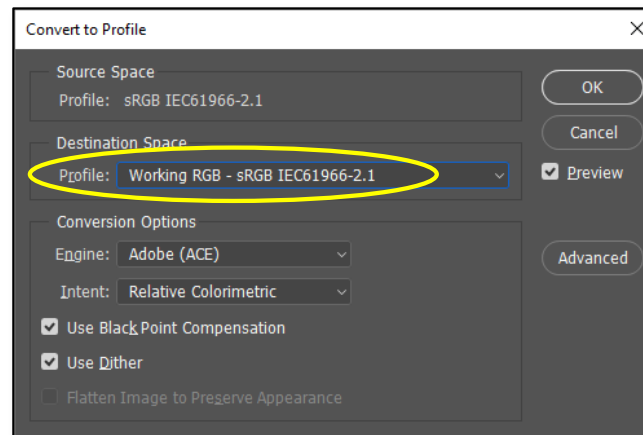# Setting the Colour Space to sRGB

The *Colour Space* affects how your image will look on various outlets including the internet. *sRGB* is the Space that is most widely supported and is fairly standard nowadays. This quick tutorial shows how to change to this Colour Space.

1 Click on File >> Convert to Profile.

2 From the list of available Profiles, select the one shown below.

Convert to Profile

Source Space
Profile: sRGB IEC61966-2.1

Destination Space
Profile: Working RGB - sRGB IEC61966-2.1

Conversion Options
Engine: Adobe (ACE)
Intent: Relative Colorimetric
☑ Use Black Point Compensation
☑ Use Dither
☐ Flatten Image to Preserve Appearance

OK
Cancel
☑ Preview
Advanced

Click OK to effect the Profile.

If the *Dialogue Box* does not look similar to the diagram shown on the left, it may be that you are in *Advanced* mode. If so, this button will show '*Basic*', click it to set the same as this diagram.

<u>Convert to Profile</u> maintains the vast majority of the original colours on conversion and is the recommended method.

<u>Assign to Profile</u> does not convert the colours in the image and may dramatically change the appearance of the colours in the photograph.