## Pre Image Processing

	Topic	Example
1	Gardening at the composition stage	Remove distracting items from surrounding area
2	Don't divide the image into parts	A central groyne divides the image
3	Diagonals and Lead in Lines	Stream leads to mountain
4	Depth of field	F5.6 = shallow : F16 long
5	Image sharpness	Focus on the key element of the image and
		recompose image before taking as necessary
6	Composition thirds	The key item is on a third, vertical or horizontal
7	Don't create a 'barrier' to entering the image	A boat obstructs the view of the river scene
8	When photographing 'objects' work in odd numbers	Flower stems in the picture
	eg 1,3,5,7	

## Post Image Processing

1	Nice to know where an image was taken not just	Titles should complement the image and give
	titled as 'Dusk'	information were possible
2	In record work give a good descriptive title	Provide accurate details
3	Create a stroke / white border around the image for	For prints, for digital consider a stroke around the
	presentation purpose	image
4	Mount boards, it is normally expected that boards are white, cream or grey	Coloured boards can work on occasions e.g. Black

## Image processing

1	What is the image	Your in camera image may be 'too much' for a
		competition entry – remove uninteresting
		foreground or sky from the image
2	KISS – over complexity	Don't have too much in the image
3	Images do not have to be in a 3 x 2 format	Crop to square or letterbox etc
4	Remove unwanted items at the edges off the	Crop the image or use healing brush and clone
	image	stamp to remove the item(s)
5	Over cropping /pixelation	Don't't overcrop / enlarge an image so that the
		detail of the image is lost or becomes "soft"
6	Verticals and horizontals	Use the straightening tool or transform to correct for
		slopping items
7	Distracting items – hot spots	Use healing brush and clone stamp to remedy the
		item(s)
8	Dominant background	Use Gaussian Blur to defuse the background and
		allow the key object to standout
9	Dark edges /corners - Vignette	Make an edge/corner selection, and darken the
		selection to let the central / key item stand out
10	Dark Bases	As above to key a good base to the image
11	Tonal Composition	Check the levels histogram and adjust as
	·	necessary
12	Differential tones	Consider selecting different area of an image and
		tonal adjusting them separately
13	Saturation	Don't make colours unnatural

Can I break the composition rules ? ..... WHY NOT