"Grow Your Image"

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Welcome

The aim of this workshop is to help you take images which have better:

- Composition
- Content; and
- Context

...all of which will help to

GROW YOUR IMAGE

Task One

- Split into groups as directed
- Take the following smartphone photos:
 - A portrait (no 'selfies')
 - A group shot
 - A photo of someone either:
 - Reading
 - Writing, or
 - Talking with someone else

- Positioning
 - Rule of Thirds
 - Leading Lines
 - Fibonacci
- Perspective/Point Of View
 - High
 - Eyeline
 - Low

- Environmental.
 - There are many environmental aspects which can either aid or ruin a perfectly good photograph, such as:
 - Background detritus
 - Using available lighting
 - Poor engagement with the lens

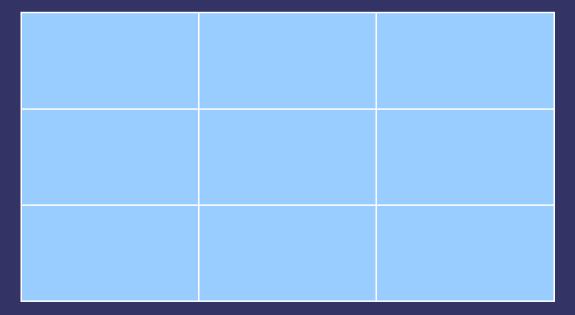
- Space. The use of:
 - positive (active); and
 - negative (inactive or 'void') space

...in an image can add greater interest and give more prominence to your message.

- Focus
 - Finally, we'll look at something which is often overlooked in smartphone photography:
 - FOCUS

No matter how lovely the image, if it's out of focus, it's ruined – and totally unusable!

- The Rule of Thirds: Splits the elements of the image to achieve balance.
- Alignment of element(s) on image on guidelines gives greater visual 'flow'.



Composition: Rule of Thirds



- 'Leading lines' are lines which invite the viewer's eye from one area of a photograph to another.
- Strongest use in composition is usually achieved when the lines lead the viewer to the main subject of the image.
- Use natural forms such as roads, fences and lamp posts etc to create those lines.

Composition: Leading Lines



- ➡ Fibonacci (pron. Fib-o-nach-ee) is the name given to the principle of using exact ratios when composing images.
- Also known as the Golden Mean, Phi, or Divine Proportion, this law was made famous by Leonardo Fibonacci around 1200 A.D.

- ➡ Fibonacci noticed that there was an absolute ratio that appears often throughout nature, a sort of design that is universally efficient in living things and pleasing to the human eye.
- Since the Renaissance, artists and architects have designed their work to approximate this ratio of 1:1.618.

Composition: Fibonacci

Here's an example image with the ratio overlay:



- Perspective is a key ingredient in photography and can give added emphasis to your story or message.
- Perspective can give an empowering message or, conversely, be disenfranchising.
- Subject placement vs camera placement!

Composition: High Perspective

- In an image taken from a high perspective, looking down onto the subject, what message does the subject placement convey?
- Is this for a positive storyline or a negative storyline?

Composition: High Perspective

Here's an example of a high perspective image:



Composition: High Perspective

- High perspective images taken looking down onto the subject matter can be used to convey messages of:
 - Disenfranchisement
 - Vulnerability
 - The 'underdog'

Composition: Eyeline Perspective

In an image taken from an eye-line perspective, with the subject looking straight into the barrel of the camera, what message does the subject placement convey?

Composition: Eyeline Perspective

Here's an example of an eyeline perspective image:



Composition: Eyeline Perspective

- Images taken at the eyeline of the subject can convey messages of:
 - Confidence
 - Assertiveness
 - Defiance
 - Power
 - Control
 - Authority

Composition: Low Perspective

In an image taken from a low perspective, with the subject looking down onto the camera, what message does the subject placement convey?

Composition: Low Perspective

Here's an ideal example of a low perspective image:



Composition: Low Perspective

- Low perspective images can help to convey a message of:
 - Success
 - Achievement
 - Authority
 - Power

...WITHOUT resorting to using an eyeline shot, whilst at the same including environmental factors to give context. Works great when shot wide angle (ie. Including the branding and the bus).

- Sadly, many images fail to meet the required standard for press publication due to this key compositional element: background detritus!
- Can you think of any issues where photographs become unsuitable for wider publication?

- It's quite unflattering when there's a lamp post or something else sticking out from a person's head!
- CHECK YOUR COMPOSURE!



- Can you give an example of when a poor understanding of lighting can ruin a photograph?
- Can you give examples of where lighting can work with and against you when taking photographs?

Sunlight. If taking photographs with the sun behind your subject, to avoid getting silhouette (left image) use a fill-in flash OR a reflector (right image):





- Sunlight. It's never good to take photos looking directly into the sun. It is also dangerous, so best to avoid at all costs.
- Keep the sun to either:
 - the back of your subject;
 the side of your subject; or
 - or slightly to the front and side
 - but NEVER head on.
- Photographers NEED light in some way or another – artificial or natural.

- Engagement with the Lens
- Can you think of any examples which might be construed as 'poor engagement with the lens'?
- Why would such an image not be regarded as 'suitable for use'?

- Examples can include:
 - Background distractions from photo
 - Not everyone facing the camera
 - Blinking (do a 'burst' of images)
 - Facial expressions(!)
 - Fidgeting
 - Distractions
 - > 'Photobombing'

- To avoid poor engagement with the lens, TAKE CONTROL.
- Ensure those subjects to be photographed are either arranged accordingly, have no distractions, are presented before the lens the way you want them to be.
- Remember it's YOUR story to tell.

- Positive and Negative Space.
- Ideal for 'doing' shots and showing your work in action.
- Either leave space for your subject to move into (positive or active) OR
- Leave space for them to vacate (negative or inactive).

Example of use of positive/active space.



Example of use of negative/inactive space:



FOCUS

- With ever increasing usage of UGC, so many photos used in the press (and in social media posts) are out of focus – either on a large scale or just ever so slightly 'soft'.
- Tiny amount of leeway on large expansive group shots but for portraits/headshots, they need to be TACK SHARP.

Composition: Environmental Issues

- FOCUS continued...
 - Using smartphone touchscreen, hover focus square over the EYES.
 - Ensure focus is locked (often the square goes green) before taking the shot.
 - Take several to make sure!

Composition: Environmental Issues

- Focus continued...
 - If the subject's eyes are not in focus, then the image is LOST.
 - > The eyes engage with the viewer!
 - Ideal to use if person giving a quote as part of your newsletter/press release.

Composition: Environmental Issues

Example of tack sharp focus at 400%:



Content

- It's surprising how many people overlook the actual image CONTENT.
- Are all the people in the photograph meant to be there?
- Don't be afraid to ask people to move!
- Are there any other items in the photograph that shouldn't be there (misplaced carrier bags, shopping etc).

Context

- Is the image being taken showing the true context of your story?
- Example can be:
 - A group photo taken to relate to a story of a donation, but minus the cheque handover and in an setting unrelated to the storyline, or
 - A personal photo lifted from Facebook to accompany a quote from a group member.

Portraits:

- Should always be shot in landscape if they are the **only** image being sent to the press for publication. Press don't tend to lead their stories with portrait orientation.
- Otherwise, shoot the photo in portrait orientation for use in your group's newsletters/blogs and leaflets.

- Group photos:
 - Try to think back to your school photos. Tallest people at back, shortest at front. Height at back in centre of frame, fanning out to shortest at ends of image
 - ODD numbers work best.
 - Ensure ALL faces can see YOU, the photographer! No hiding!

- Usually a small suite of photos will suffice when dealing with the press, including:
 - A group shot
 - A portrait (if a quote included)
 - A 'doing' shot
- For your online blogs, newsletters etc., three to five photographs per entry will usually be enough. Keep it simple and don't swamp the reader with too much.

- Whatever photos you use, and however you use them, do ensure that:
 - Images sent to the press are of the highest resolution possible.
 - Images used in print are of the highest resolution possible.
 - Images used in online blogs and newsletters are sized down accordingly.

Task Two

- Taking on board what we've discussed in this workshop, revisit the images you took in Task One earlier.
- Are there any aspects of your photos which could now be improved?
- Do a recap, checking issues such as:
 - Subjects appropriately positioned?
 - What's the perspective saying?

Task Two

- Did you check the environment?
- How are your images lit?
- How is your use of space?
- Are your photos in focus?
- What about your portrait photo?
- Is your group photo set up correctly?

A Final Reminder

- Enjoy improving your photography.
- Take the time to concentrate on the visuals you are creating.
- Always have your message at the forefront of your image – pictures ARE worth a thousand words.

HAVE FUN!

Finally...

- Thankyou for your time.
- Any questions...?

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