

Year 10 Crew Blog



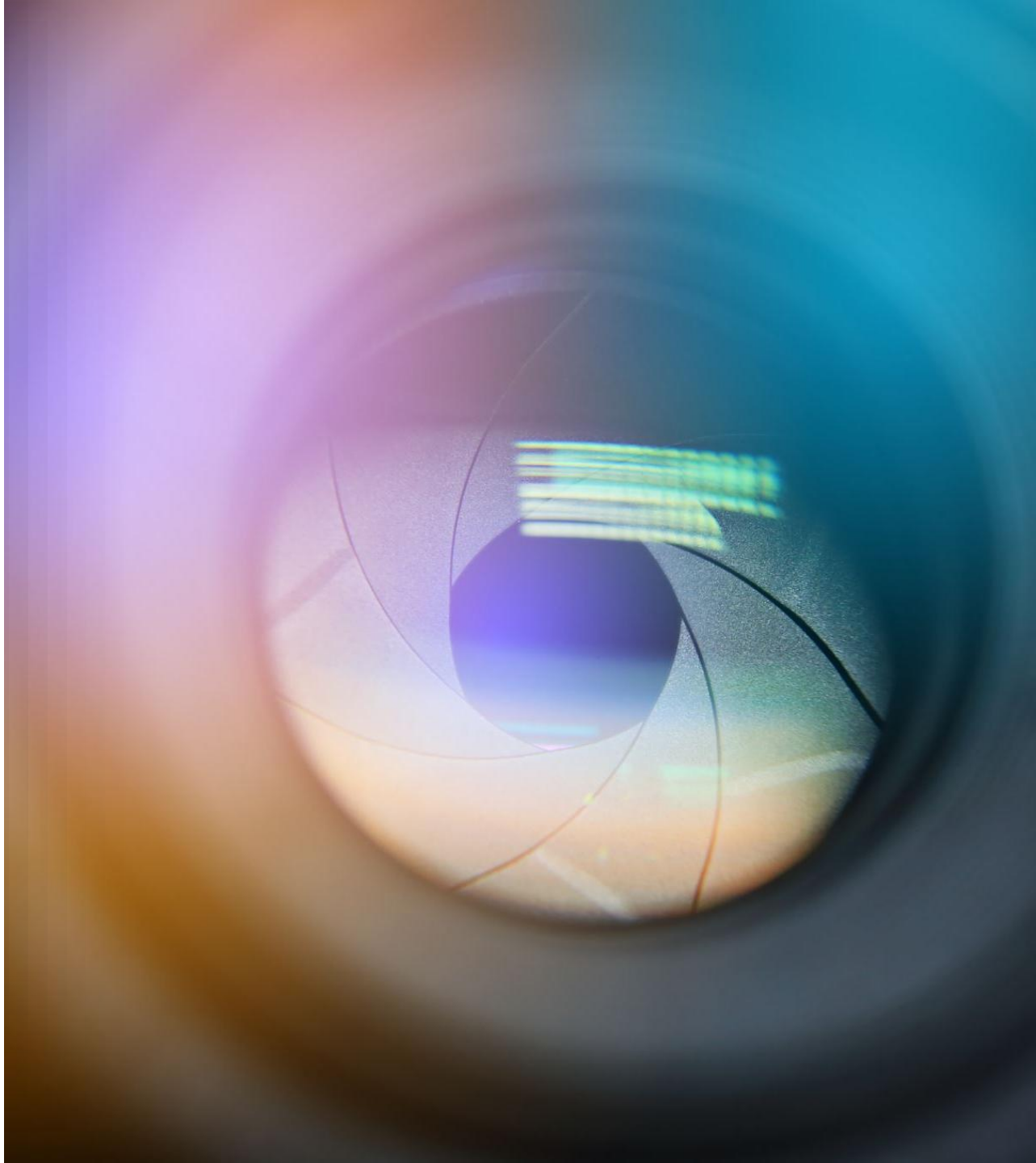


Photography

By Connor

Scale and Perspective

- The photos on the previous slide show 2 photos we took as a class using scale and perspective.
- To achieve this effect, we had to set the camera on manual with a small aperture and a slow shutter speed. This created a wide depth of field meaning everything was in focus even though one object was very close and the other very far away. There was a bit of editing done afterwards to improve the photos.
- It was also important to use a tripod so we didn't add motion blur into the photo.





Andew Whyte – The first photographer we studied

- Andew is 39 years old and was born in Scotland in 2007, when he had his second child, he became interested in photography and then he decided to take photos of Lego and he published his work, which people enjoyed so he continued to do more and became well known.
- He spends many hours doing his work and it looks brilliant because the lighting is great and you can see the lines and colours and shapes. He is from Southsea, Hampshire.
- I like theses photos because of the colour and the ship in the background and the shell. He was inspired in photography at a young age.
- I picked these photos because they look good with the light and the lines of shades is good with different backgrounds and the techniques is good, but they're all set different but you can see he has used the rule of thirds in some of them.















Some of our Andrew Whyte style photos

Outdoor Education By Caden

A few weeks ago for outdoor education, we went to Barnes Park. We walked there and had a lovely walk around spotting animals and looking at different trees. Then we planted some flowers and plants into pots, which we decorated ourselves.

For the next outdoor education lesson we went to Seaham to do some litter picking on the beach and we also collected loads of sea glass!

It is important to bin your litter to help the environment and sea animals.

Connor has started making art with the sea glass which you can all do too :)



















Science



Science – By Caden

Recently in Science we did an experiment with potatoes to help us learn about Osmosis!

We needed a bit of help cutting them up, but we managed in the end.

This is Connor showing us how it is done!

Rachel helped us with the test tubes and she helped us pour the water and with the core borer.

