

MAKE AN IMPACT

GET CLOSE

Reducing the amount of water between you and the subject increases color and sharpness, as well as reducing backscatter.

For compact cameras, use the macro setting. For interchangeable lens cameras, a macro lens is a good first lens.





To get close for large animals and reefscapes, use as wide a lens as possible and try to fill the frame.





IT'S ALL ABOUT LIGHT

Be it natural or artificial, lighting can make or break your image.



With strobes, the goal is to paint the subject with light giving it a natural appearance.

Always consider the direction of the sun and natural light when approaching a subject.





HAVE A CONVERSATION

MAKE EYE CONTACT

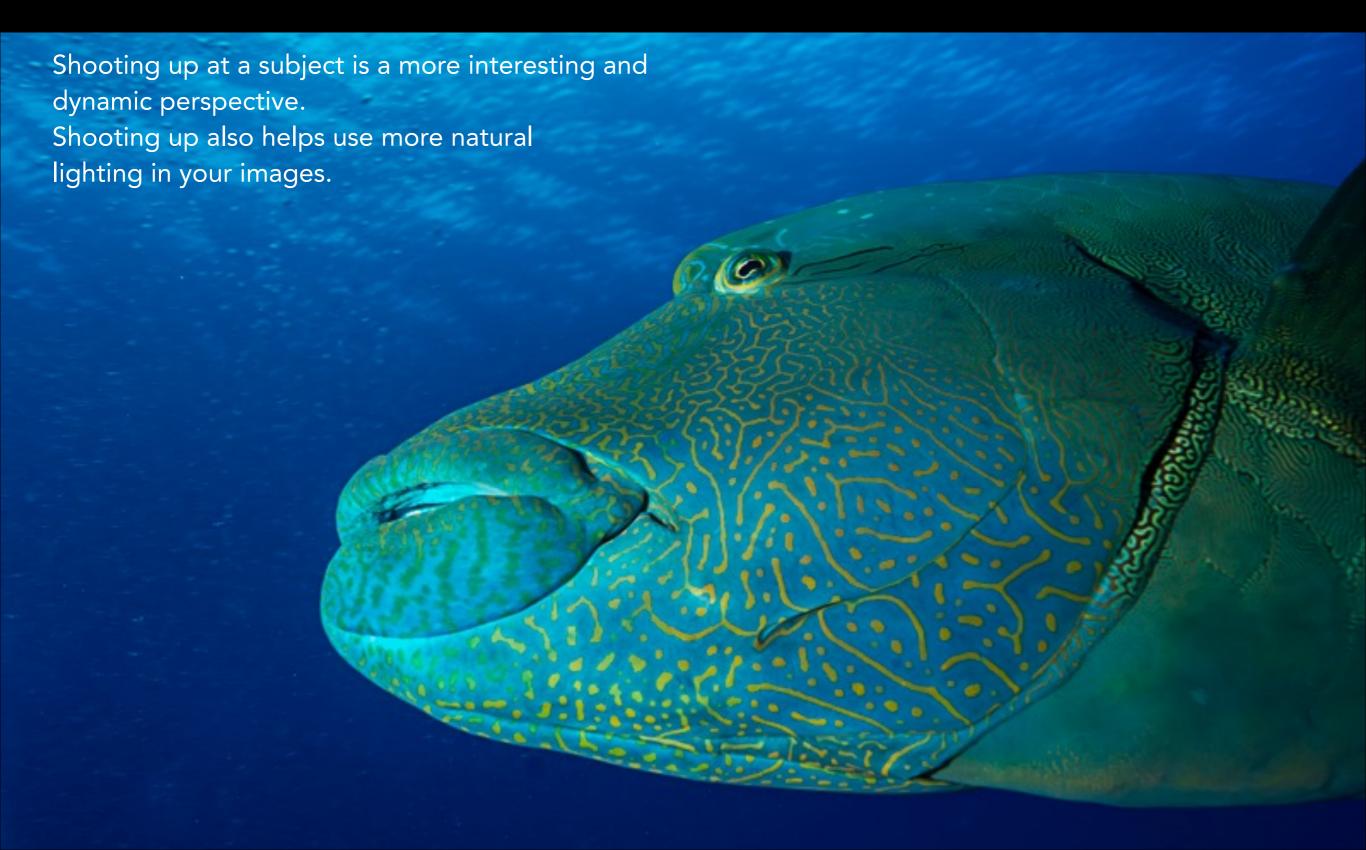
When shooting animals make "eye contact". This is what draws the viewer in.

Try to stay at eye level or even below your subject.



USE AVAILABLE LIGHT ABOVE YOU

SHOOT UP





FILL THE FRAME

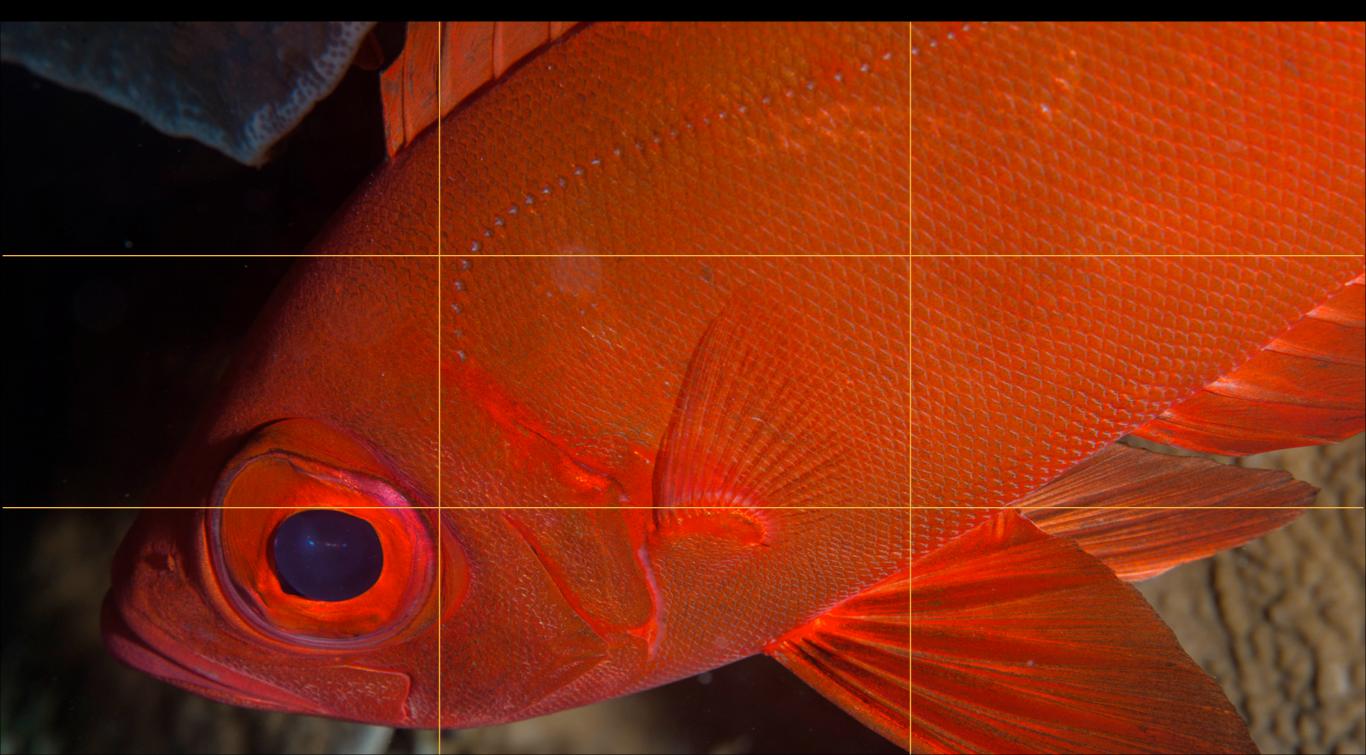
Fill the frame with your main subject, light it, while capturing the background with available light.



KNOW THE RULE OF THIRDS

COMPOSITION COUNTS

Imaginary lines are drawn dividing the image into thirds both horizontally and vertically. You place important elements of your composition where these lines intersect.



ADD MORE COLOR

PICK YOUR BACKGROUND

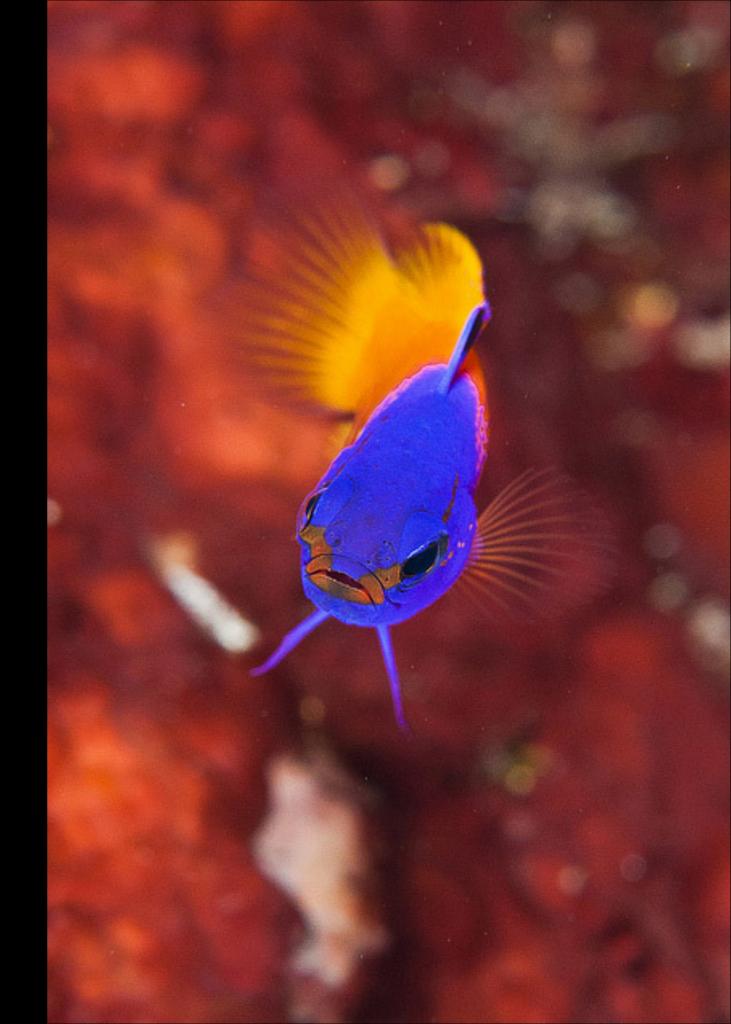
It is not enough to have the perfect subject. To take your image to the next level, you need a great subject in a beautiful setting.



TAKE YOUR TIME

Go in with a plan. Try to "pre-visualize" your photos. Never chase your subjects, let them come to you. Look for attractive settings, be patient and wait for a creature to enter the frame.

When they swim in front of the perfect coral head, then take your shot.







DON'T BE AFRAID TO BREAK THE RULES!

Example of shooting down and putting subject in center of photo







Part of the "Basics of UW Photography" Series

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