

DIRECT ACTION YOUTH WEEKLY UPDATE

NOVEMBER 9, 2020

Once upon a time, the currents in the world weren't certain. The wind had spun the signposts all around in a hurry and spinning, they pointed in every direction at once. We knew this would not last forever. Those of us who could dropped low, palms, hips and cheeks to the ground, and stayed there safe until the air cleared. We couldn't see the others, but we felt them there, too, safely distant.

As COVID-19 continues to swirl around you, please stay safe at home. This is not easy, but try to connect with where you are and where you are at. Learn How to Be at Home with this little film.

GENERAL UPDATES



You are all doing incredible work. Whether you're somewhere new or at home, at a computer or researching on the ground, you're conversing, learning and playing crucial roles in conservation. Here's the opportunity to showcase your experiences!

Starting November 7th, each young leader will be given

ONE DAY (24 hours) to do an *Ocean Ambassador Instagram Takeover*.

This is a chance to showcase and share using the <u>stories function</u> on

@OceanWiseYouth Instagram account!

You can also use your personal social media and tag/hashtag to share.

#oceandirectaction #oceanbridge #leaderstoday

Click for schedule and to learn more (PDF download)

We can't wait to see your stories!





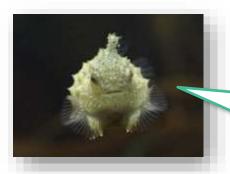
ACTIVITIES

Guess what? We've merged our calendar with the rest of Ocean Bridge! This means that there's a whole lot more to see in the <u>Calendar</u>, including National Calls, IOF seminars and more!

THIS WEEK November 11th at 12pm (PT) / 3pm (ET) join the Pacific Ocean Bridge Cohort on their **National Call** with Dr. John Iacozza. Check out the <u>Calendar</u> to register for free.

SPINY SAYS...

Lessons from the Lumpsucker.



What's one activity that you love? That helps you hit reset? Reading, baking, walking, meditating... Set aside 2 hours this week just for that. Label it "Important Work" because it is.

WEEKLY FUN FACT

Fall colors depend on how much sugar is in the leaves. Fall leaf colors are caused by certain pigments in the leaves, and different kinds of trees produce different pigments. Purples and reds are caused by the "anthocyanins" pigment, which is only produced in the fall when sugars are trapped in the leaves. Lots of dry weather and sunlight will lead to more sugars in the leaves, meaning the leaves will be brighter red. Freezing, meanwhile, stops the process of making red pigments.



QUOTE OF THE WEEK

"The mind is not a vessel to be filled, but a fire to be kindled."

Plutarch

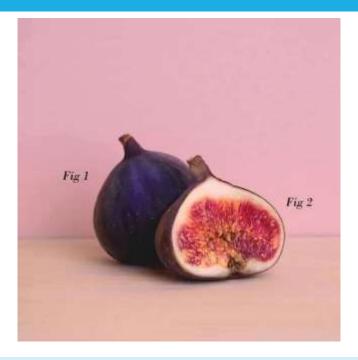








LAUGH OF THE WEEK



CONTACTS

Ocean Bridge staff are here to support you. Feel free to contact us with any questions, comments or concerns.

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Office Hours

Monday to Friday 8:00am to 4:00pm PT

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Have an amazing week!





