



How Creativity and Art Can Foster Ocean and Freshwater Science and Research

In the realm of science and research, creativity isn't just for the arts—it's a powerful tool to explore, understand, and communicate complex environmental challenges. From breathtaking sculptures made of marine debris to immersive underwater museums, art bridges the gap between science and society, sparking awareness and action for the health of our oceans and freshwater ecosystems.



 Visual storytelling, interactive exhibits, and artistic collaborations can help make scientific data more accessible and impactful, driving meaningful change in how we protect these vital resources.

 Curious about how art and science can work together for ocean and water conservation? Dive into our latest blog post to explore inspiring examples and innovative ideas!

 Head on to our blog post and discover how artists like David Doubilet (<https://www.facebook.com/david.doubilet.1>) or the Washed Ashore project (<https://www.facebook.com/WashedAshore/>) create ocean stories from impactful visual art:

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