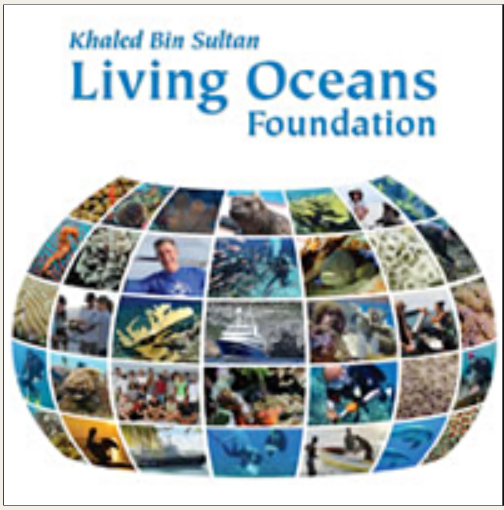


STUDENTS ONLY

SCIENCE WITHOUT BORDERS CHALLENGE 2017

DEADLINE

24

APR

2017

ENTRIES CLOSED

POSTED	ENTRY FEE	ONLINE
19 Oct 2016	SEE ARTICLE DETAILS	VISIT ORGANIZER

DETAILS / KEEP FOR REFERENCE

SOURCE: GRAPHIC COMPETITIONS

Science without Borders Challenge is an international art competition that engages students to promote the need to preserve, protect, and restore the world's oceans and aquatic resources.

Science without Borders Challenge was created to get students and teachers more involved and interested in ocean conservation through various forms of art. This yearly contest inspires students to be creative while using different types of media to promote public awareness of important ocean conservation issues.

This year's theme is "Reef SuperSpecies".

Use your imagination to create a piece of art that illustrates a made-up Reef SuperSpecies. A Reef SuperSpecies is an organism (plant or animal) that has found a way to adapt to a deadly threat facing coral reef ecosystems. You can make up an organism or base your organism off of an already existing reef organism.

Works will be judged in two categories:

• 11–14 year-olds • 15–19 year-olds

The artwork must be 2D with a minimum size of 11" x 14" (28 cm x 36 cm) and a maximum size of 20" x 30" (51 cm x 76 cm). Acceptable media includes paint, pencil, marker, crayon, ink, and chalk. All submissions must be made by an individual artist. Group submissions are not permitted.

There is no entry fee.

ELIGIBILITY

Open worldwide to all students 11-19 year-olds.

PRIZE

• 1st Place: 500 USD scholarship • 2nd Place: 350 USD scholarship • 3rd Place: 200 USD scholarship