Global LEAD Event World Tour September 28 & 29 New York City, New York, USA



STEAM exhibition

Curated by BeiBei Song and Lisa Sibilia

Artist

Steven Gawoski

Name of Exhibit	About the Artist
Trench Denizens in Blue	Steven Gawoski is a visual artist
8/2018 20 X 13 inches [50.8 X 33 cm] Colored Pencil on Paper	working in New York City revealing the
	infinitesimal. Born in Niagara Falls, NY
Marine Aggregate in Red	in 1963. Studied technical drafting and
3/2017 13 X 20 inches [33 X 50.8 cm] Colored Pencil on Paper	physics before engaging with the arts.
	Graduated with a Bachelors of Fine
Anemophilous	Arts in 1988 and a Masters of Fine Arts
11/2011 13 X 20 inches [33 X 50.8cm] Graphite on Paper	in 1994 from SUNY at Buffalo. He
	endeavors to use a lexicon of images
Photic Zone Yellows	derived from scanning electron
3/2019 24 X 12 inches [61 X 30.5 cm] Colored Pencil on Paper	micrography, fossils and insect
	morphology to create a personal
3 on a Crack	narrative through graphite and
1/2016 20 X 13 inches [50.8 X 33 cm] Graphite on Paper	monochrome colored pencil drawings.

Artist Statement

My creative exploration concentrates on the transmutation of the scientific image, by a subjective interpretation of digitally captured environments. A new image is then rendered through a systematic organization of line. The reference materials I primarily use are from remote viewing devices that, by way of scale, distance, or other prohibitive means, separate the human observer from the object. Where there is a disjuncture between direct observation and observation by proxy. The function of my art, visually, is to reconstitute subjects presented through scientific research, (via electron micrography, deep sea photography, or deep space imagery) into idealized forms. This method is perhaps more akin to an 18th century naturalist's catalogue of documented specimens from far off lands, returning to be deciphered and judged under the reigning doctrines of the day.I predominantly select images of algae, pollen, and arthropod morphology created with an imaging apparatus made for the scientific community. My references are restricted by the limits of the technology used to capture them, and by embellishing ambiguous detail, I've substituted the digitizing and coding process with my own drawing technique. As a result I deliberately enhance the drama of forms to create semi-fictional delineations on paper.