



“The Garden: Real and Imagined,” a sculptural installation made entirely of cardboard, is on display in the Bancroft Gallery at South Shore Art Center from June 3 through July 14, 2013. Created by sixteen local high school students with seven faculty advisors, this is the second ART STARS program hosted by the Art Center for high school artists.

Nominated by their high school art teachers, the ART STARS represent twelve towns from Braintree to Norwood to Whitman and Hanson. The students and faculty worked together for six Saturdays since early March to choose the theme of the installation, do preliminary drawings and work with a variety of cardboard techniques to carry out their concept for “The Garden.” Their five individual sculptures create a fantastic garden environment with walkways garlanded with flowers, monumental arches and bridges encased in vines, trees of all types, an abundance of living creatures—spiders, butterflies, frog, snail—even a waterfall and illuminated lamppost surrounded by swirling insects.

FESTIVAL ART STARS is supported by grants from the local cultural councils of Abington, Braintree, Cohasset, Duxbury, Hanson, Hingham, Hull, Marshfield, Plympton, Rockland, Scituate and Weymouth, local agencies funded by the Massachusetts Cultural Council, a state agency, AND by contributions from Dorothy Palmer, the Rotary Club of Scituate and Beatrice Sloan in memory of Hugh J. Sloan, Jr.

2013 FESTIVAL ART STARS PARTICIPANTS

SSAC TEACHING FACULTY

- Braintree HS** Emma Cross
Thomas Falcucci
- BC High** Declan Coyne
- Cohasset HS** Caitlin Mavilia
- Duxbury HS** Caroline O’Connor
- Hingham HS** Bethany Lamonde
- Hull HS** Kelsey Long
- Kingston/
Silver Lake HS** Muz Spaans
- Milton HS** Ally Jones
- Norwood HS** Dana Bonollo
- Scituate HS** Madelyn Anthony
Rebecca Foote
Lindsay Zappolo
- W. Bridgewater HS**
Matthew Leonard
- Whitman Hanson** Jade Proule
Madison Wheeler

- Heather Collins
- Susan Luery
- Esther Maschio
- Gary Nisbet
- Sharon Perlmutter
- Dorothy Pilla
- Tony Pilla