



CALL FOR ENTRY

2018 SCA Holiday Art Exhibition

Event Dates: December 8th-9th, 2018 11am-4pm

Opening Reception: December 7th 5-8pm

Event Address: Dartmouth Cultural Center, 404 Elm St., S. Dartmouth, MA 02748

Event Volunteer Organizer: Galen Snow galenartist1@gmail.com

Deadline to Register: November 20th, 2018

Drop off of Work: Sunday, Dec. 2nd 1-4pm or Monday, Dec. 3rd 4-7pm

Pick Up of Work: Sunday, Dec. 9th 4-5:30 or Monday, Dec. 10 5-6pm

- *Eligibility:* Artists must be SCA members with dues paid through 2018. Each artist may submit up to three (3) pieces.

- *Entry Fee:* There is no entry fee.

- *Entry Forms:* Artists must complete a **LOAN AGREEMENT** and one **ARTWORK IDENTIFICATION** form for each piece submitted. Copies of these forms will also be available when you deliver your artwork.

- *Originality:* Only original artwork that has been created during the past 3 years will be accepted. All mediums welcome. Giclee prints will not be accepted.

- *Requirements:* All 2D work must be firmly framed and ready to hang with sturdy framing wire **before** delivery to show. No clips or saw tooth hangers. Gallery wrapped canvases will be accepted, but staples cannot be exposed. Thank you for your cooperation.

PLEASE NOTE: The entire measurement of each 2D piece, **from one outside edge of the frame to the other**, cannot exceed **14"x 14"**. Sculpture or 3D works must have a maximum footprint of 14"x 14". Submissions must be from one artist – no collaborations.

Note: Once artwork is delivered it cannot, under any circumstances, leave the gallery until the show ends. We cannot guarantee that separate works from one artist will hang together.

- *Sales & Commission:* The SCA will receive 10% of all work that is for sale. 90% of the sale will remain with the artist. Payment of sales will be sent to each artist within 30 days of the close of the show. All other work must be labeled NFS (Not For Sale). Any resulting profits to the SCA from the sale of artwork will be distributed to the SCA Youth Grant Program.