



VBAC MEMBERS' INVITATIONAL EXHIBITION

Location: Vero Beach Museum of Art, 3001 Riverside Park Dr, Vero Beach, FL 32963

Artwork delivery date: Tuesday, September 12, 2023, 10 am – 1 pm, Studios 2 and 3 at VBMA

Exhibition dates: September 15 – October 22, 2023

Artwork pickup date: Monday, October 23, 2023, 10 am – 1 pm, Studios 2 and 3 at VBMA

CRITERIA FOR THE SHOW

1. 2D and 3D works are accepted in this exhibition
2. All 2D work must be gallery wrapped or framed with wire hardware/D rings preferred (no saw tooth hangers)
3. Frames must be in good condition
4. Artworks should not exceed 24 x 36 inches, including frame
5. The first 50 artworks accepted (One artwork per artist)
6. No glitter on artworks. Glitter is not permitted in the museum
7. Soil, live plants, or materials showing evidence of insects or disease on artworks is not permitted in the museum
8. Works of art must remain in the Patten Community Gallery for the duration of the exhibition

LOAN RECEIPT & WAIVER OF LIABILITY

Identification: the object(s) described below have been received by the Vero Beach Museum of Art's Education Department for display in the Patten Gallery.

Artist Name: _____

Artist Phone: _____

Artist Email: _____

Medium: _____

Title: _____

Size: _____

I understand that I am submitting these works of art at my own risk. The Vero Beach Museum of Art takes many precautions to ensure the safety of all works of art in its possession. The author or owner of the submitted work of art has no claim against the Vero Beach Museum of Art and no possibility of financial recourse through the Museum, it's staff, or its insurance company in the event that damage should occur to any works of art while on display in the Patten Community Gallery.

I understand the above statement and would like to exhibit my work(s) of art.

Signature of Artist

Date

ARTWORK DELIVERY

Art Received _____
Print Name

Date

Art Received _____
Signature

Date

ARTWORK PICK-UP

Art Returned _____
Print Name

Date

Art Returned _____
Signature

Date