

# 7/ 2 **MUSEUM EXPLORATIONS**

visual literacy | socio-emotional learning | creativity | critical thinking



3001 Riverside Park Drive, Vero Beach, FL | www.vbmuseum.org | 772.231.0707

# **MUSEUM EXPLORATIONS PROGRAM** Themed school visits to the Vero Beach Museum of Art are:

**FREE** – no charge for students, teachers, or chaperones and transportation reimbursements are available upon request **DOCENT GUIDED** – facilitated by specially trained volunteers



**STUDENT CENTERED** – offering developmentally appropriate, multi-sensory, and interactive activities **OBJECT FOCUSED** – practicing visual literacy skills for close reading of authentic works of art

**INQUIRY BASED** – using open-ended questioning strategies and critical thinking activities

SOCIO-EMOTIONAL AND CULTURALLY SENSITIVE – making connections in diverse, inclusive ways



## To plan your visit select a tour theme from the menu

#### **DISCOVER THE MUSEUM**

#### Introductory Tour Recommended for Grades PreK-12

- Introduce museum vocabulary including: portrait, landscape, sculpture, gallery, exhibition, curator, docent, and more
- How do we look at and talk about art? How does art make us feel? What is happening in a work of art?

#### **MUSEUMS AND ART-MAKING**

#### Elements, Principles, and Processes Recommended for Grades PreK-12

- Identify elements and principles: line, color, shape, form, texture, space, value, balance, contrast, pattern, rhythm, emphasis, unity, movement
- What are the processes and materials used in paintings, sculptures, photographs, and more? Why do artists make these choices?

#### **MUSEUM SENSE**

#### Multi-Sensory Museum Exploration for All Learning Styles Recommended for Grades PreK-2 or by special request

- Imagine the sounds, smells, tastes, sights, and textures in a work of art
- How can looking at art connect us with our five senses, our bodies, and our minds?

#### MUSEUM S.T.R.E.A.M.

#### How Art Connects with All Subjects Recommended for Grades 2 and up

- Use narrative to make connections between visual images and Science, Technology, Reading, Engineering, Art, and Math
- How does art inspire curiosity and imagination? Why is it

#### ART AND NATURE

#### How Artists Interpret and Reflect the World Outside Recommended for Grades 3 and up

- Explore different kinds of landscapes and their environments
- How does art from different places and times express the natural world? Why do artists paint the land?

#### WRITE NOW @ VBMA

#### Look at Art, Write about It!

#### Recommended for Grades 3 and up

- Write descriptive, expository, narrative, persuasive, and creative reflections in the galleries inspired by specific objects
- How can we transfer images into words? What are ways we can describe art's meaning?

#### **MUSEUM MATH**

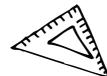
#### Geometry, Measurement, and More Recommended for Grades 3 and up

- Apply mathematical principles and functions including shapes, symmetry, patterns, ratios, proportion, and more to works of art and exhibition spaces
- How are math and art related? In what ways do artists and museums utilize math skills?

#### **READ, WRITE, AND SKETCH**

Visual Literacy and Language Fluency Recommended for Grades 2 and up

- Read art objects and related text, then document findings with sketches, diagrams, and notes
- How do we "read" a work of art? How can we journal about the main ideas and supporting details we discover





in a work of art?

Reserve a date and time as early as possible

(minimum of two weeks prior to date)

### TO SCHEDULE A MUSEUM VISIT,

contact Shanti Sanchez, School & Community Programs Manager, at shanti@vbmuseum.org or 772.231.0707 ext. 117.

You will receive a confirmation email including information to prepare students for their visit.

Ask about VBMA Teacher professional development opportunities.

The Circle Enhancing Lives through Art

Special thanks to the Circle for funding this program, keeping it free for all.

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www.vbmuseum.org

