

# 2025/2026 MUSEUM EXPLORATIONS MUSEUM EXPLORATIONS ON THE GO

visual literacy | creativity | critical thinking



# **MUSEUM EXPLORATIONS PROGRAMS**

# Themed school visits at the Vero Beach Museum of Art or at your school/organization 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

# To plan your student program, select a tour theme from the menu.

The Vero Beach Museum of Art offers free Museum, in-classroom, and virtual student tours. Educators are available to come to your school or organization through the Museum Explorations on the Go program.

### 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 important to make these connections?

### **ART AND NATURE**

How Artists Interpret and Reflect the World Outside Recommended for Grades 2 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 STUDENT PROGRAM,

contact Angela Ameling, School and Community Access Manager, aameling@vbmuseum.org or 772.231.0707 ext. 104.

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

Ask about professional development opportunities for teachers at the VBMA!







