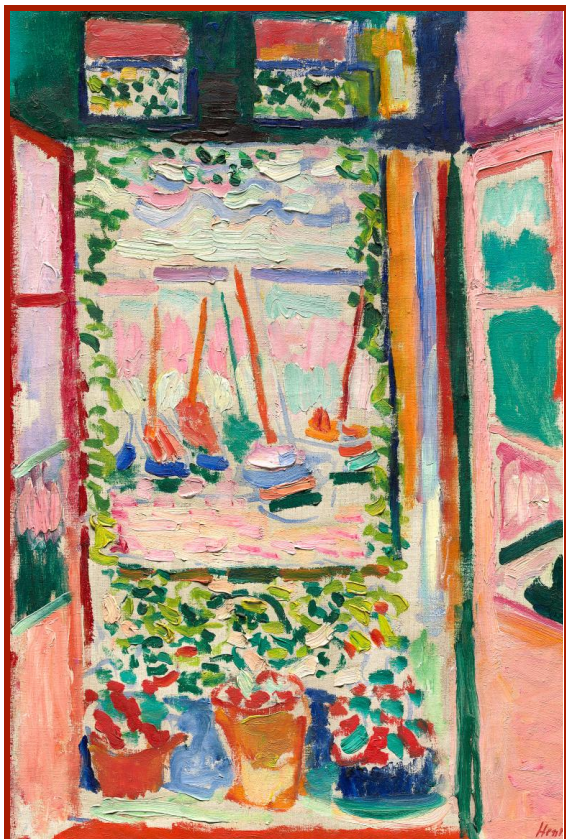




Life-Long Learning Begins Here



Open Window, Collioure by Henri Matisse

[Watch the Recorded Session](#)

[Access the Content](#)

PBS LearningMedia is a searchable database of free digital resources based on PBS shows.

[GPB Education Outreach](#)

Dr. Kiawana Kennedy
kkenedy@GPB.org
[@DrKGPB](#)

Tracey Wiley
twiley@GPB.org
[@twileyGPB](#)

Down to a Fine Art K-12 Visual Arts Integration

[Arts Integration to Enhance Common Core](#)

Arts Integration allows us to build chefs who make choices -- not cooks who merely follow the recipe. By fostering a community where authentic Arts Integration is taking place, we can meet core knowledge expectations and move into a culture of true inquiry and learning.

PROFESSIONAL LEARNING

[KQED Teach](#)

Build skills and gain confidence in analyzing, making, and teaching across all subject areas and grade levels. Each course offers hands-on projects for you to learn how to make media and create instructional resources.

[Elements of Art](#) (K-12)

Introduces students to the basic elements of art (color, line, shape, form, texture) and shows how artists use these elements in their work.

[Pinkalicious & Peterrific](#) (PK-1)

Inspire children to express themselves creatively while exploring the key areas of arts education: dance, drama, music, visual arts.

[Sesame Street: Art, Music, Dance](#) (PK-2)

Engage preschoolers in everyday learning by teaching core skills through fine art.

[Everyday Learning: Art to Heart](#) (PK-5)

Appreciation for music, dance, drama and the visual arts encourages exploration, creativity, self-expression, self-esteem, and imagination.

[Take the Stage](#) (PK-5)

Resources that teach academics through arts.

[Math + Arts](#) (PK-9)

Lesson plans using dance, drama, music, and visual arts to teach math concepts.

[Visual Arts Toolkit](#) (PK-12)

Explores the elements of art and the principles of design as well as the design process from the planning stages to final creation.

[Full-Time Kid: Arts & Crafts](#) (2-5)

Active learning arts, crafts, games, and experiments perfect for kids of all ages!

[Institute of Art Virtual Field Trips](#) (2-12)

Takes students and teachers behind the scenes into the restricted area at the DIA to help them explore new ideas and dig deep under the surface of art and science.

[KET Image Bank](#) (4-12)

Images of animals, plants, and places, all of which are free for use in the classroom or in educational presentations or reports.

[PBS Idea Channel](#) (6-12)

Explore the crossroads of art, science, and pop culture with videos that deal with modern trends and issues surrounding art.

[Spark](#) (6-12)

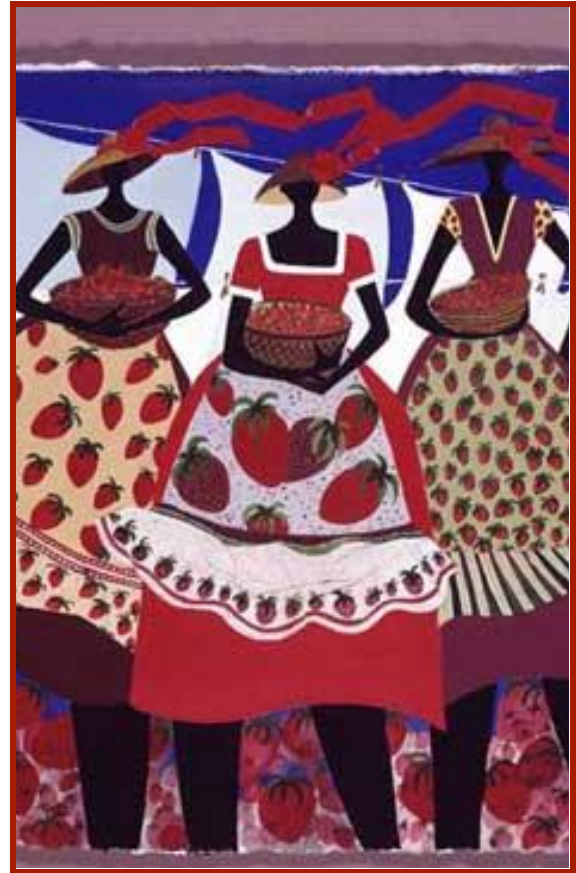
In short video pieces that are under fifteen minutes, *Spark* takes you backstage at performances and into artists' studios to witness the creative process firsthand.

[West Virginia Visual Arts & Artisans](#)

How-to videos and lesson plans about how to create art "in the style of" selected artists.

[The Art Assignment](#) (6-12)

Sarah Green interviews today's most inspiring artists and offers a historical exploration behind their methods and techniques.



Strawberry Delight by Alice Gatewood Waddell

[KQED Art School](#) (6-12)

Video series that introduces contemporary artists who discuss their careers and demonstrate techniques or concepts.

[Off Book](#) (6-12)

Learn about the art, people, and culture of the digital revolution.

[Braincraft](#) (9-12)

Explore psychology, neuroscience, and why we act the way we do. Relevant episodes: The Psychology of Color, Is This the Most Beautiful Face?, The Evolutionary Advantages of Arts.

[Craft in America](#) (9-12)

America's creative spirit as seen through the language and tradition of the handmade. Students will learn about the artists, origins, and techniques of the American craft.