



Spin Art

STEM Discovery Toolkit

Use a salad spinner and your creativity to create your own museum quality painting. Combining paint along with a spinning movement will help you develop a better understanding design and gravitational pull.

Lessons Included:

- Spin Art

Life Skills Objectives:

Youth will gain critical thinking and problem solving skills by engaging in hands-on experiential learning experiences.

Learning Science Through Inquiry:

Students will discover the elements of design including texture, pattern, and color, learn about different tools and how to safely use them, as well as explore different mediums or materials used to design and create a work of art.

To request a STEM Discovery Toolkit fill out the [Check Out Request Form](#)

What's Inside?

- ⇒ Salad Spinner
- ⇒ Paint
- ⇒ Cardstock/Canvas Panels
- ⇒ Additional Supplies



For more information about STEM opportunities from UW-Extension, or to request a STEM Discovery Toolkit, contact Annie Lisowski, 4-H & Youth Development Educator, 608-685-6256 or email annie.lisowski@wisc.edu