

Unified Arts Rotation

All students attend Music, Art, Physical Education, Library, and Computer on an eight day rotation. Unified Arts is on a rotational schedule to ensure that students are not missing a U.A. class due to days that school is closed. The rotation is as follows:

| Day 1 | Day 2 | Day 3 | Day 4 | Day 5 | Day 6 | Day 7 | Day 8 |
|-------|-------|-------|---------|-------|-------|-------|-------|
| Music | Art | P.E. | Library | Music | Art | P.E. | Tech |

Website

<https://www.artsonia.com/schools/school.asp?id=155827>

Art Themes and Activities

All students explore the arts through the mediums of drawing, painting, architecture, ceramics, printmaking and mixed media. Art lessons are designed to be grade level specific for standards based skills and incorporate the elements of art (line, shape, form, value, texture, color, space). Each year builds on previous learned skills.

- Kindergarten** Basic understanding of lines, shapes, patterns, space, texture and the primary color family. Build understanding of markers, oil pastels, paint sticks, watercolor and tempura paint, paper sculpture, clay building techniques, stamping with paint, and collage using scissors and glue.
- 1st grade** Increased understanding of lines, geometric and organic shapes, patterns, space and the primary color family. Build understanding of secondary, warm and cool color families, texture plates colored sticks, oil pastels, watercolor and tempura paint, paper sculpture, clay building techniques, paper weaving, collage and printmaking with Styrofoam
- 2nd grade** Increased understanding of color mixing and patterns. Basic understanding of value. Introduction to landscape, portrait and still life, overlapping with markers, liquid watercolor paint, oil pastels, watercolor and tempura paint, mosaics, and Gelli plate printing. Increased knowledge of clay building techniques, texture, and collage.
- 3rd grade** Increased understanding of landscape, pattern, clay building techniques, collage, liquid water colors, tempura paint and the seven elements of art. Introduction to radial symmetry, tints and shades, neutral and monochromatic color families, drawing supplies for form and value, and 2-layer reduction printing with Styrofoam.
- 4th grade** Increased understanding of clay building techniques, collage, water colors, tempura paint, shading tools, value and the seven elements of art. Introduction to intermediate color families, tones, tints, and shades to create form and value, positive and negative space, and 3-layer reduction printing with Styrofoam.
- 5th grade** Increased understanding of clay building techniques, space, collage, water colors, tempura paint, shading tools, value and the seven elements of art. Introduction to complementary and analogous color families, tones, tints, and shades to create form and value, one-point perspective, radial symmetry, soft-kut printmaking, glass fusion and sculpture.

UA Grading System

Satisfactory-S

Student demonstrates mastery of grade level content and applies skills consistently and independently

Unsatisfactory-U

Student demonstrates minimal understanding of content and cannot apply knowledge or perform skills