

Art Integrated Project Ideas For High School

Here are the most useful Art Integrated Project Ideas For High School:

Visual Arts Projects

1. Paint a big wall picture that shows what you learned in science class.
2. Make clay models of the cells we studied in biology class.
3. Create simple comic strips that explain hard math problems.
4. Draw pictures that show the steps of important history events.
5. Design bright posters about different countries for geography class.
6. Make small sculptures of famous people we study in history.
7. Paint scenes from the stories we read in English class.
8. Draw clear maps with pictures showing special things about places.
9. Create a picture book that teaches little kids about science.
10. Make paper models that show how plants grow from seeds.
11. Design a fun book cover for your favorite class reading.
12. Paint images that show how pollution hurts our oceans.
13. Create a large timeline with drawings of important history moments.
14. Make small paintings that show different math shape patterns.
15. Draw pictures that show how machines work in science class.
16. Create a picture dictionary of science or math words.
17. Make puppets of characters from books we read.
18. Design bright posters showing safety rules for the science lab.
19. Paint pictures that show different kinds of weather for science.
20. Create a picture story about recycling for earth science.

21. Design a picture map of our solar system.
22. Make clay models of dinosaurs for science class.
23. Draw pictures that show how water changes to ice and steam.
24. Create a picture chart showing different animal groups.
25. Paint a picture that shows the parts of a flower.

Digital Arts Projects

26. Make a short video explaining a science experiment.
27. Create a simple podcast talking about an important history event.
28. Design a basic website about a book we read.
29. Make digital art that shows math ideas we learned.
30. Create an animation that shows how plants grow from seeds.
31. Record songs that teach facts about science or history.
32. Design a simple video game that teaches math problems.
33. Make digital posters about famous writers we studied.
34. Create a virtual tour of important historical places.
35. Design a digital comic book about a science topic.
36. Make an animated story about historical people meeting each other.
37. Create a short film showing how math helps in daily life.
38. Design a digital art gallery showing student work with descriptions.
39. Make a podcast where you pretend to interview a historical person.
40. Create simple infographics explaining hard science or math ideas.
41. Design stop-motion animations showing chemical reactions or physics ideas.
42. Make a music video that teaches grammar rules.

43. Create digital flashcards with pictures for learning new words.
44. Design an app that helps solve math problems step by step.
45. Make a virtual reality walk through a history time period.
46. Create a digital storybook about environmental issues we studied.
47. Design animated characters for elements on the periodic table.
48. Make a short documentary film about your school or community history.
49. Create digital posters showing how the body systems work.
50. Design an interactive map of important historical battle sites.

Music and Sound Projects

51. Write songs that teach about the water cycle.
52. Create a rap about important people from history class.
53. Make simple instruments from trash and play science-themed music.
54. Record a podcast talking about a book we read.
55. Create sound effects that match scenes from story books.
56. Write a musical play about an important history event.
57. Make a song that helps you remember math formulas.
58. Create sounds that show different kinds of weather.
59. Record a radio show about science discoveries.
60. Make an album where each song teaches geography facts.
61. Create drum patterns that show math number patterns.
62. Record nature sounds and explain the science behind them.
63. Write songs that teach grammar rules in a fun way.
64. Create a soundtrack for a story we read in class.

65. Make an audio tour of important history time periods.
66. Record a song that explains how plants make food.
67. Create sound puzzles where you match sounds to science ideas.
68. Make musical patterns that show skip counting in math.
69. Record short audio stories about famous scientists and their work.
70. Create a simple rhythm game that teaches fractions and music notes.
71. Make audio flashcards for learning new vocabulary words.
72. Record a weather report combining science facts and music.
73. Create musical codes where notes represent math problems or answers.
74. Make a podcast series exploring different cultures we study.
75. Create sound collages representing different ecosystems in biology class.

Drama and Performance Projects

76. Act out scenes from books we read in class.
77. Create a play that shows how the heart pumps blood.
78. Make puppet shows that teach about history events.
79. Do a news show talking about science discoveries.
80. Create short skits that show how to solve math problems.
81. Act out stories from different countries we study.
82. Make a play that shows how plants and animals help each other.
83. Create a talk show interviewing famous people from history.
84. Do a play that shows how food moves through the body.
85. Make shadow puppets that show Earth's rotation around the sun.
86. Create a dance that shows how molecules move in different states.

87. Act out the steps for solving different math problems.
88. Make a fun reality show about historical people working together.
89. Create a courtroom drama with characters from books we read.
90. Do a play about the journey of a water droplet.
91. Make a talent show where contestants are elements from chemistry.
92. Create a game show that tests knowledge about history or science.
93. Act out the process of how laws are made.
94. Make mini-plays showing cause and effect in science experiments.
95. Create a musical about the journey through the digestive system.
96. Do a play explaining how electricity works in simple words.
97. Make a TV commercial that sells a scientific idea.
98. Create role-plays showing different cultural greetings and customs.
99. Act out math word problems before solving them together.
100. Make a short horror movie about what happens when you don't recycle.

Craft and Textiles Projects

101. Sew stuffed animals shaped like cells or planets.
102. Weave simple patterns that show math number sequences.
103. Make clothes showing scenes from books we read.
104. Create quilts with squares that show science ideas we learned.
105. Build 3D paper models of famous buildings from history.
106. Knit or crochet models that show parts of plants or animals.
107. Make masks representing characters from books or history.
108. Create fabric maps showing important places we study in geography.

109. Build dioramas that show scenes from history or literature.
110. Make mobiles showing the solar system or water cycle.
111. Create woven patterns based on cultural designs we study.
112. Make paper mache globes that show different land features.
113. Create hand puppets to act out stories from literature.
114. Build model bridges that show engineering ideas for science.
115. Make dream catchers with patterns that show math concepts.
116. Create time capsules with items that show historical periods.
117. Make friendship bracelets with patterns that show DNA sequences.
118. Build tissue paper collages that show scenes from stories or history.
119. Create wearable art like ties or scarves that show science diagrams.
120. Make paper models that show the layers of Earth or atmosphere.
121. Create sock puppets of characters from history or books.
122. Build bird feeders while learning about local ecosystems and birds.
123. Make wind chimes that teach about sound waves for physics.
124. Create sensory bottles that show different states of matter.
125. Build models of molecules using beads and pipe cleaners.

Culinary Arts Projects

126. Cook foods from countries we study in geography class.
127. Make bread to learn about chemical reactions in science.
128. Create recipes using math to measure and multiply ingredients.
129. Cook foods mentioned in books we read in class.
130. Make treats shaped like cells, planets, or history items.

131. Create a meal with foods from different historical time periods.
132. Make edible maps using cookies and candy for geography class.
133. Create drinks that change color to learn about pH in science.
134. Make fraction cookies that teach about dividing into equal parts.
135. Create a meal using only local foods for environmental studies.
136. Make crystal candy to learn about molecular structures in science.
137. Create themed snacks that represent different ecosystems we study.
138. Make ice cream to learn about freezing point in science.
139. Create a timeline of food history with samples from each era.
140. Make butter from scratch to learn about physical changes.
141. Create a periodic table from decorated cookies or cupcakes.
142. Make yeast bread to study how living organisms help make food.
143. Create edible plant cells using different fruits and vegetables.
144. Make chocolate shapes that show different geometric forms for math.
145. Create a food web that shows connections between animals and plants.
146. Make cookies in a solar oven to learn about heat energy.
147. Create fruit leather maps that show different geographical regions we study.
148. Make layered parfaits that show the layers of soil or ocean.
149. Create herb gardens while learning about plant parts and growth.
150. Make pickles experiments showing food preservation methods.

Interdisciplinary Projects

151. Create board games that teach about history, science, or math.
152. Make a school newspaper that shares news and student art.

153. Design a garden that shows math patterns and science ideas.
154. Create a fashion show with clothes inspired by books.
155. Make a nature trail with signs teaching about local plants.
156. Design tiny house models using math and science ideas.
157. Create a school mural combining history, science, and books.
158. Make small museums that show collections with information cards.
159. Design playground games that teach math while having fun.
160. Create a recipe book with foods from stories we read.
161. Make community service projects that use art to help others.
162. Design a weather station using art and science together.
163. Create a school garden that grows plants from different world regions.
164. Make an art trading card game with famous scientists or writers.
165. Design fitness challenges that teach about body systems and health.
166. Create a time-travel scavenger hunt through different history periods.
167. Make an interactive word wall that combines art and vocabulary.
168. Design a school store using math, art, and business skills.
169. Create treasure maps that show math coordinates in fun ways.
170. Make a play that mixes science fiction with future technology.
171. Design a recycling program using art to explain sorting rules.
172. Create an energy conservation campaign with posters and talks.
173. Make shadow art projects that teach about light and angles.
174. Design a mock election with campaign posters and speeches.
175. Create a kindness campaign using art to share positive messages.

Community and Cultural Projects

176. Interview older people about history and make art about it.
177. Create public murals that teach science or math outdoors.
178. Make art that shows special holidays from different world cultures.
179. Design signs for nature trails that teach about local plants.
180. Create a community cookbook with recipes from different cultures.
181. Make memory boxes that keep stories from local history.
182. Design art installations that show environmental issues in your town.
183. Create cultural fashion shows teaching about clothes from different places.
184. Make interactive maps showing important places in community history.
185. Design public sculptures that teach math ideas like symmetry.
186. Create community garden art that shows plant life cycles.
187. Make walking tour brochures with student art of historic places.
188. Design playground games painted on concrete that teach math ideas.
189. Create cultural celebration events with student performances and art.
190. Make short films about local community heroes and history.
191. Design public poetry installations with student poems and art.
192. Create story walks in parks with student illustrated books.
193. Make school improvement projects using student designs and art.
194. Design little free libraries decorated with book-themed art.
195. Create sound gardens in public spaces that teach music ideas.
196. Make cultural exchange projects with schools in other countries.
197. Design anti-litter campaigns using student art around the school.
198. Create mosaic benches in public spaces showing science or history.

199. Make helper guides for younger students, illustrated by older ones.

Art Integrated Project Ideas for English

1. Make a pop-up book that shows big moments from the stories we read.
2. Create a poster with fancy letters using words from our reading list.
3. Design character masks and act out fun parts of a book.
4. Paint water-color scenes that match our poems.
5. Draw pictures for hard words and make a picture dictionary.
6. Make a simple comic book about a Shakespeare play.
7. Craft greeting cards that use famous lines from books.
8. Cut out paper dolls of story characters and write their quotes on their clothes.
9. Pretend to make a newspaper from when a story happens.
10. Put on a puppet show of a talk between two authors.
11. Draw book covers with hidden symbols from the story.
12. Pin up each poem on the wall and draw a picture for it.
13. Sew a story quilt with fabric squares that show key events.
14. Make a board game that follows a novel's plot.
15. Use shadow puppets to retell a fairy tale or myth.
16. Draw a big timeline of an author's life.
17. Shape clay to make the places from our stories.
18. Design bookmarks with characters and their famous lines.
19. Record a radio play of a short story.
20. Write recipe cards for foods in different books.
21. Draw a map that shows where characters travel in a story.

22. Hang words on strings to make a poetry mobile.
23. Build small stages that show scenes from plays.
24. Decorate t-shirts with quotes and images from favorite books.
25. Film a short video about the big ideas in a novel.

Art Integrated Project Ideas for Hindi

26. Make rangoli patterns with Hindi poem lines or words.
27. Paint a wall with cool Hindi calligraphy sayings.
28. Build puppets for characters in Hindi folk tales.
29. Paint pictures of famous Hindi story scenes.
30. Draw steps and pictures to make a Hindi recipe book.
31. Shape clay into things mentioned in Hindi poems.
32. Draw posters that explain Hindi idioms with simple pictures.
33. Create a comic book of Hindi myths.
34. Make paper-mâché masks of Hindi drama characters.
35. Plant a pretend garden and label each plant in Hindi.
36. Film a silent movie that tells a Hindi story.
37. Record a video of a Hindi poem reading with art behind it.
38. Draw a fun Hindi alphabet book.
39. Paint a big mural of scenes from Hindi literature.
40. Make finger puppets for each Hindi letter with an example word.
41. Design a board game that uses Hindi words and grammar.
42. Craft a traditional art piece with Hindi instructions.
43. Film a music video for a Hindi song with your drawings.

44. Sketch costumes for characters in Hindi books.
45. Make a calendar of Hindi sayings with a new picture each month.
46. Build a pop-up book that shows Hindi verb actions.
47. Plant a poem garden with verses on little signs.
48. Choreograph dance moves that show what Hindi words mean.
49. Cut out pictures that spell Hindi words and glue them into a collage.
50. Design greeting cards for Indian festivals with Hindi messages.

Art Integrated Project Ideas for Mathematics

51. Create string art that shows shapes and patterns from math.
52. Take photos of numbers you find in nature and make a math photo book.
53. Draw repeating shape patterns for a tessellation design.
54. Hang mobiles that show balanced equations on each side.
55. Choreograph a dance to show symmetry and shapes.
56. Fold origami to learn about angles and shapes.
57. Write simple music that follows the Fibonacci number pattern.
58. Make a comic book where math heroes solve puzzles.
59. Plant a math garden where flowers grow in number patterns.
60. Act out a giant human calculator with friends as moving parts.
61. Build 3D models of solid shapes and label their formulas.
62. Design puzzles where solved pieces form correct equations.
63. Cut paper pieces to show fraction parts in an art piece.
64. Plan a mini escape room with math puzzles to unlock the door.
65. Set up a fun carnival game that teaches about probability.

66. Glue tiny tiles to make mosaic art of math equations.
67. Film a catchy math song video about important formulas.
68. Build a moving sculpture that shows math ideas in action.
69. Craft a kaleidoscope to learn about rotation and patterns.
70. Design clothes that use geometry and shapes in the fabric.
71. Create a big board game where each move needs a math problem.
72. Paint pictures that hide simple algebra equations.
73. Make jewelry with number patterns like pi and beads.
74. Draw a treasure map on a coordinate plane and hide "treasure."
75. Build an interactive wall where parts move to show adding and subtracting.

Art Integrated Project Ideas for Social Science

76. Sculpt clay maps to show landforms and mountains.
77. Sew or craft costumes from different historical times.
78. Draw travel brochures for ancient lands with pictures.
79. Build small models of famous monuments in history.
80. Film short documentaries about major social changes.
81. Fill a time capsule with items that show different eras.
82. Compile a cookbook of foods from the cultures we study.
83. Animate videos that explain how different governments work.
84. Create trading cards of famous people in history.
85. Paint a giant world map with symbols for each culture.
86. Design old-style newspaper pages about key events.
87. Host a mini fashion show of clothes from many civilizations.

88. Build models showing how people affect the environment.
89. Make a pop-up timeline of big moments in history.
90. Display old money from different countries in a pretend museum.
91. Set up a weather station to track and show climate data.
92. Write diary entries as if you were a famous person long ago.
93. Draw a classroom constitution with each right and duty.
94. Produce a music video of traditional songs and dances.
95. Take photos to show community issues and possible solutions.
96. Role-play a mini United Nations with flags and position papers.
97. Bury a dig box and let classmates find “ancient” artifacts.
98. Sew a quilt that shows what each region makes or grows.
99. Design a board game that teaches how trade systems work.
100. Sketch virtual reality tours of old sites using your drawings.

Art Integrated Project Front Page Ideas

101. Cut small pictures of all subjects and glue them into one big collage cover.
102. Make a 3D pop-up front page with parts that move.
103. Cut the cover in the shape of something from your project.
104. Build a window in the cover that shows little preview scenes.
105. Cover the front in cloth and sew your project title on it.
106. Design a digital front page with clickable spots on a screen.
107. Add a spinning wheel that shows different project parts.
108. Build puzzle pieces into the cover that fit together.
109. Paint a landscape on the cover with your project title on it.

110. Make a shadow box cover with items inside.
111. Cut raised shapes from cardboard for a relief cover.
112. Draw a comic book style front page with your project characters.
113. Create a fold-out cover that opens to show more details.
114. Add small LED lights so parts of the cover glow.
115. Glue natural items like leaves and sticks onto the cover.
116. Add a pocket on the front to hold sample materials.
117. Frame a photo on the cover that shows your project steps.
118. Use magnets so you can move the title and name on the cover.
119. Recycle old papers and make a collage to show eco-friendliness.
120. Layer clear sheets so you see deeper parts of your project.
121. Sew a fabric banner that rolls out from the front page.
122. Cut the cover into the shape of a famous building.
123. Attach a little disc you can turn like a kaleidoscope.
124. Use seed paper so the cover can be planted after use.
125. Add hidden doors on the cover that open to new sections.