STUDIO FIELDNOTES / ARTS INTEGRATION / 9–12

Designing an Inclusive Public Space

Teacher guide · 9–12 · 50–65 minutes × 3–5 sessions

Essential question

Whose needs should guide the design of a shared space?

Why this investigation matters

Interview or role-play users with varied access needs and iterate a design

The finished work

Site plan with two alternatives and access notes

Methods and material suggestions

constraints, users, accessibility; choose materials suitable for your space: drawing and collage materials, paper, water-based media, or clean reclaimed objects as appropriate.

Learning targets

Students will: analyze a relevant visual or disciplinary source; experiment with constraints, users, accessibility; create an original response; give and use evidence-based feedback; and explain one artistic choice.

Teaching progression

01 / Engage

Show the inquiry question: Whose needs should guide the design of a shared space? Invite a noticing, a wonder, and an initial interpretation.

02 / Investigate

Examine relevant diagrams, data and field observations. Interview or role-play users with varied access needs and iterate a design Students annotate the evidence that supports their thinking.

03 / Skill Studio

Demonstrate constraints, users with a short material experiment. Students test the technique and record what changes.

04 / Generate

Produce at least two distinct visual approaches to the challenge. Compare how each communicates the idea.

05 / Plan

Choose an approach, identify materials and sketch a sequence of actions. Name one foreseeable difficulty.

06 / Produce

Create the original artwork or design: Site plan with two alternatives and access notes. Photograph or annotate work in progress.

07 / Critique

Use evidence-based peer feedback: one element that communicates, one question, one suggested next move.

08 / Revise

Make one visible revision in response to critique or new evidence. Record before-and-after choices.

09 / Present

Display or share the result with a student-authored explanation and credits for research sources.

10 / Reflect

Return to the inquiry question and explain what the work now communicates, what changed and what could improve next time.

Standards and adaptation

Visual Arts Creating/Connecting plus Civics and Engineering reasoning; adapt core standards to the exact course and grade level.

Do not substitute artistic polish for accuracy of evidence; assess each discipline separately.

Differentiation and access

Offer visual exemplars, tactile or large-print materials, verbal/audio explanations, partner brainstorming, alternate motor tools, and choice in subject matter. Expect a written inquiry question, evidence-based comparison, process portfolio, iterative critique, and a defended artistic decision.

Teacher checks

Before: Ask students to answer: Whose needs should guide the design of a shared space? Record a drawing, annotation or discussion response.

During: Look for purposeful use of constraints and a clear link between research evidence and design choices. Ask students to explain an alternative.

After: Compare first plan and revised result; collect a student statement naming one choice, one change, and the evidence that motivated it.

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