Teaching Triad Backward Design Lesson Planning Template-2024

This template includes two parts. Part 1 is the Collaborative Backward Design Lesson Planning Template. Part 2 is the Procedures Section which gives the step-by-step procedures of how the lesson will play out with specific student/teacher actions and timings.

Part 1: Backward Design Lesson Planning Template

Name of TC: Ally, Sam, and Ash Lesson: Gesture Drawings Date of lesson: 06/03/2024	Content Focus: Visual Arts Grade Level: 9-12 Proficient
Guiding Questions:	
Lesson Overview: Give a broad overview of the lesson including the core ideas you are teaching and the main instructional practices you are utilizing. Big Picture Connections: How will the parts of this lesson connect to larger purpose, goals and inquiry? Essential Question: What provocative questions will foster inquiry, understanding, and transfer of learning?	Exploration, Investigation, creating, sharing, art-making approaches, media. Expanding the idea and narrowed definitions of art. EQ: How do artists define art?
Content Standard(s)/#: Fully stated standard(s); no more than 2 standards, bold or highlight what your lesson addresses explicitly, paste from standards document • Visual Arts: Learning Targets: What skills, knowledge, and understandings do you want students to know or be able to do as a result of the lesson? Using an expanded definition of art to confidently begin Student-Friendly Learning Target(s):	Anchor Standard 2: Organize and develop artistic ideas and work . Performance Standard (VA:Cr2.1.I) a. Engage in making a work of art or design without having a preconceived plan. Learning Target & Student-Friendly Learning Targets: I can make art without a plan by experimenting with new media, surfaces. I can redefine what art is to me by engaging in creating new artworks within varying time limits.
Assessment Evidence	
Pre-assessment: How did you determine what prior knowledge students are bringing to the lesson? What pre-assessments strategies will you use? Assessment & Success Criteria: What formative and/or summative assessments will you use to understand	How did you determine what prior knowledge students are bringing to the lesson? What pre-assessments strategies will you use? There is some prior knowledge being brought into the lesson that will be posted on poster paper. The idea is that there are some vocabulary words that have

student learning in relation to stated objectives? What are your success criteria for gauging student understanding? What will you look for that shows students understand the key concept(s) and/or skills of your lesson? Be sure to show how your success criteria aligns with your learning targets.

Student Self-Assessment: How will you provide students an opportunity to self-assess about the academic content <u>and</u> their participation? What do students know that they know? What do students know they need to continue to learn?

already been worked into lessons and they built up to the understanding of "Gesture Drawing" that is being introduced in this lesson.

The pre-assessment we are doing to gauge knowledge is a classroom conversation about the vocab words on the prior knowledge poster with some call and response in order to make sure that students remember the material from previous lessons.

After the demo of the activity and a 30 sec practice for the students, there is a pre-self-assessment where students will be reflecting on their definitions of what art is.

What formative and/or summative assessments will you use to understand student learning in relation to stated objectives? What are your success criteria for gauging student understanding? What will you look for that shows students understand the key concept(s) and/or skills of your lesson? Be sure to show how your success criteria aligns with your learning targets.

- We will gauge initial understanding of this with a "thumbs down-thumbs up" visual check in to see if students understand the instructions after giving a demo and explaining the task.
- Formative check-in for understanding by walking around with a clipboard to assess student progress and understanding during the work time.
- We will measure comprehension of the term "art" (which is also directly tied to the EQ) with the pair-share, call-on, and the Exit Ticket.

How will you provide students an opportunity to self-assess about the academic content <u>and</u> their participation? What do students know that they know? What do students know they need to continue to learn?

- Students will have a pre-assessment at the beginning in the form of a self-assessment so they can explore their understanding of art
- At the end they circle back to this after having group conversation time and reflect on how their definition and view of art changed over the multiple activities

Students will fill out an exit ticket with one question about how their definition of art or working methods have shifted. Reflect on your 3 words from pre-assessment and answer: - "What were your first 3 word reflections on your work, and what were your final 3 words? As artists, how do you now define art?" How could we incorporate: "What do students know that they know? What do students know they need to continue to learn?" **Differentiation & Supports:** What are the student supports Visuals posted in central locations Timer posted for clarity you'll embed in this lesson to support students with Variations in material options based on need diverse needs including students who are Multilingual and preference Learners and students who receive Special Education - Self-selected services? Additional Culturally Responsive Practices: **Culturally Responsive Classroom Management:** Greeting students by name Clear communication of instructions and How/when will you support the well-being of the learning gauging understanding before releasing to the community, establish/maintain clear & consistent expectations and manage materials (e.g. routines, activity Clear clean-up instructions for where material protocol, building relationships, norms, positive feedback, managing transitions, navigating logical consequences)? should go What expectations will you explicitly set for students - Connect to communal studio during each phase of the lesson? Also, anticipate what responsibilities and class norms could go wrong as students engage in the lesson and Seating expectations at the door what you might do to help them re-engage. Transition management with timers and call & response And pre-set up stations Anticipating things going "wrong": Students being embarrassed about their art Reinstating the benefits of exploration and managing expectations "What we perceive as mistakes can be opportunities to learn and grow" Sharing our own struggles and reflections about our own art Identify 3-4 examples of academic language you will Line: Elements of design that connect two or more points. introduce in this lesson to support academic language development. How will you introduce, integrate this

vocabulary in this lesson? How will you assess student comprehension of this academic language?

- Medium: The material used to create a work of art.
- Organic: Shapes or forms not of geometric shape, free-form, irregular, found in nature
- Gesture (drawing): The drawing of lines guickly and loosely to show movement
- Art: Leave purposefully undefined for student exploration

This will be introduced at the beginning of the lesson after the students sit according to their card and the co-teachers welcome the students to class.

Intro: Teachers will refer to the posted "prior knowledge" poster" that will include the definitions that were explored in previous class. Teachers will address definitions and review the terms posted. Teachers will then connect these terms to the main activity for today.

Demo: Integrating all of the definitions of these terms into the practice of creating a gesture drawing and then defining that term.

Gauging and Assessing Understanding:

Gesture drawing: We will gauge initial understanding of this with a "thumbs down-thumbs up" visual check in to see if students understand the instructions. Secondary check-in for understanding in walk-around with clipboard assessment of student progress and activity during the work time.

Art: We will measure comprehension of this term (which is also directly tied to the EQ) with the pair-share, call-on, and the Exit Ticket.

Integration of Multimedia: What kinds of visuals, music, art and other forms will you include in this lesson in order to provide comprehensible input for ML learners? Provide 1-2 examples.

- Posters with prior knowledge
- Visual of timers on projector screen
- Elmo (possibly)
- Lo-fi study music through speaker

Optional:

Connections to Social-Emotional Learning Standards & Social Justice Standards:

SEL Standards/Connections:

Social Justice Standards/Connections:

SEL Standard: Benchmark 3A—Demonstrates the skills to set, monitor, adapt, persevere, achieve, and evaluate goals.

This standard connects to the other goals we have set for this lesson:

"I can reflect on progress toward achieving goals and demonstrate the ability to make revisions as needed to address growth and build on strengths"

Materials & Resources: What materials do you need for
this lesson? [Note: Teacher candidates, attach to the
lesson plan all teacher-created resources or curriculum
pages (handouts, graphic organizers, exit tickets, etc.)
that will be used in the lesson.]

- Playing cards
 - Signs for each table & seat
 - Poster paper
- Printer paper
- 3x5 notecards
- Charcoal paper
- #2 pencils
- Charcoal
- Markers
- Container/bin/bucket for materials
- Dolls
- Computer
- Dongle
- Elmo
- Speaker

Co-Teaching model: Describe your plan to co-teach this lesson? What role will each person play?

Sectioned co-teaching model, with braided overlap. All will head a section of the lesson but all will be actively supporting Prep: All

- Set up 5 tables of 4 with midline facing front of the room for demo
 - Set up card based seating
 - <u>1 paper, 1 notecard, and 1 pencil</u> per seat
 - Spare paper in the center
 - Printer and charcoal paper differentiated
 - At each table grouping a bin/bucket for drawing materials
 - Each table gets an assortment of markers, pens, and charcoal
 - These will be stored separate up front but placed by a co-teacher post-30-sec drawing
- Keep one of everything at the front for explanation and demo
- Set up lofi playing on speaker
 - During entry time and during work time

Beginning: Ash

a.Entry Task

- Co-teacher at door addressing and welcoming students and giving them each a playing card seating arrangement
- "Welcome" announcement and intro from co-teachers

- b.Post review question, "What is Art?"
 - Post summary of "prior knowledge"
 - "What is Art" on poster paper
- c.Prior Assessment 30 second sketch
 - Explanation of materials and their use
 - Paper and pencil
 - Demo
 - Brief explanation of activity and time constraint
 - Printer paper
 - #2 Pencil
 - Sketch based on other teacher
 - Activity
 - Set up timer on projector for students to see
 - Printer paper
 - #2 Pencils
 - <u>Dolls</u>
- d.Students will write down 3 words to describe how they feel about their work they just made in 30 sec.
 - Remind students of the "What is Art" prior knowledge poster
 - 3x5 notecard
 - During writing session, co-teachers place buckets of materials on tables
 - Transition to main activity with growth mindset affirmations

Middle (Main Learning Activity): Sam

- Reiterate instructions and mindset for the activity
 - Students choose a new medium and/or surface
 - Encourage students to explore
- a.1-minute sketch
 - Engage in the 1 min sketch
- b. 3-minute sketch
 - Students choose a new medium and/or surface
 - Engage in the 3 minute sketch
- c. Designated clean-up time with specific time (explain that a co-teacher will raise their hand when the time is up and everyone else should raise their hands and be quiet once they see the cue)

- Clear clean-up instructions for where material should go
 - Connect to communal studio responsibilities and class norms

Wrap-up: Ally

- a. Co-teacher does call-and-response to get class attention and gives reflection guide for what students should think about from the activity
 - Stem sentences

Students will have 1 minutes of private think time to

- Look over their work
- Write 3 new words that describe how they feel about their work
- Students will pair-share their experiences for 1 minutes
 - Guided with instruction on equity and productive convo
 - Co-teaching will give a "swap" instruction/30-sec warning
- b. Teacher will call on 3-4 students to share their experience with the class.
 - Call based on random card call
 - "How did that feel?"
 - "Did you notice any changes in how you define art?"
 - "Tell me more" (if there is time)
- c. Instruct on "exit ticket"
 - Students will fill out an exit ticket with one question about how their definition of art or working methods have shifted.
 - Reflect on your 3 words from pre-assessment
 - "What were your first 3 word reflections on your work, and what were your final 3 words? As artists, how do you now define art?"
 - Exit ticket on <u>3x5</u> notecard

Part 2: Procedures including student/teacher actions, justification for actions, and timing of activities.

Include enough detail so that your faculty supervisor could teach the lesson in your absence. Attach or link all teaching materials if not clearly included in this template (e.g., slides, worksheets, activity directions, group tasks, warm up prompts, exit ticket questions, etc.)

Time	Teacher: What will the teacher do/say?	Student: What will the students do/say? (Anticipate their questions, conceptions, and how you might respond)	Give rationale for how this action supports student learning. You can reference parts of the Backward Design Lesson Plan above.
35Sec	Launch: Hello, my beautiful creatives! Welcome back! Yesterday, we made this poster trying to answer the question "What is art?" This is what we came up with, Art is creative art is hard art is innate maybe shes born with it And while these are all fine, we hope that your definition will change by the end of this lesson because we are asking you to become artists and create multiple pieces of art without a plan, without looking.	I anticipate some confused looks/aybe some audible "huhs?" giving them a second or two to take it in	This supports student learning by reflecting back to previous knowledge, or what we already learned. Connects previous learning to new learning that is going to take place.
15 sec	To help explain what we are going, let's revisit our vocabulary. We know that; Line: is an element of design that connects two or more points.	I anticipate students having some sort of answer to the question, "What is gesture drawing?" I allotted around 30 seconds to gather some answers. I anticipate some questions regarding the vocabulary we "already learned." especially regarding "organic."	

Medium: The material create a work of art , and Organic: refers to forms that are not ged are free-form, irregular can be found in nature. We will use all three to series of gesture drawn Does anyone know or what that means? **pause for 30 to get so the series that are quick and show movement. Okan This art practice is often blindly, and that is who you to do today. By not are drawing what you you know. Here are a few example drawings that Ally, Sa	to shapes and ometric. They ar shapes that e. o create a vings. r want to guess student input* I expect som looks. There this blindly. Maybe quest because I will en done at we asking of looking, you see, not what oles of gesture	e surprised looks, confused s some confusion about doing ions about how, but I will redirect I show them how. I questions about how to hold left time at the end to address concerns.	Managing expectations. New vocabulary that connects to previous vocabulary. Explaining that this is doen blindly and teling the students this is what is being asked of them I think and hope will spark interest. I feel that they probably have not been asked to do this yet before, and the tasks understandably sounds ridiculous
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Remember, the key to happiness lies in managing your expectations. and the beauty of this practice is that there are no expectations. So have fun with it okay?

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III do a brief demo but first ill introduce you to the materials available.

Paper: One is thick one is thin;

choose either or both.

Pencils: Trusty number 2.

Markers:

And two different types of charcoal.

This thinner piece is called VINE
CHARCOAL: It is extremely soft
charcoal made by burning sticks or
vines, hence the name. It is easy to
erase and very easy to break.
Second, we have Compressed
charcoal. This is powdered charcoal
thats been held together with a
binder and compressed into sticks.
These are harder, sometimes

	T	T	T
	impossible to erase, harder to break		
	and will give a much greater		
	intensity.		
	I suggest at minimum trying out both		
	types of charcoal, but its completely		
	up to you.		
	Since we understand this may be		
	out of some comfort zones, we		
	would like to take it further by asking		
	that everyone hold their drawing		
	tools like this *shows grip,		
	co-teachers will walk around and		
	help adjust as needed*		
	We want to keep our grip loose and		
	let your wrist do most of the work.		
	Holding your MEDIUM this way		
	allows for more MOVEMENT and		
	ORGANIC LINE quality.		
	Im going to do a 10 second		
	demonstration, and then well do 10		
	seconds as a class.		
45 seconds	The timer is set to 10 seconds.	I am hoping for some audible "ahhh's" and some comments regarding the work I	Shows that the objective CAN be done and is even being done in a shorter time frame than
3600103	Ally has been kind enough to model	made/how I did it/etc.	what is being asked.
	for me.		

I have my paper and my charcoal.	
I'm loosey-goosey with no	
expectations.	
I am not looking at my paper, I am	
drawing what I see, not what I know.	
Okay, ready	
Set	
Go	
10 seconds	
There we have it.	

1:15 seconds	So, let's do one together. This is your chance to release any expectations you have of yourself and after, Sam will lead us further into this practice.	I expected some questions before beginning as a class, so I allotted time in the launch section to address them as they came up.	Reflects on what is being asked, and how the very quick demo and practice went, allowing time for questions and quick feedback of peers.
	I'll pose for ten seconds without looking at your paper; draw what you see, not what you know.		
	On your mark, get set, go.		
	10 seconds		
	Okay, great. How was that?! All right, share with your partner or group, and write down three words that come to mind about what you just made.		

last minute	answer any related questions I anticipate questions about holding material	If this last minute was not taken up during the launch period, I expect students to have questions regarding material mostly and what is expected. reiterate that we are creating without expectations and a plan to have fun, enjoy, and laugh through the process.	
	Explore: Sam - "Okay, you're all going to be making 2 more drawings like the ones you just did with Teacher Ashley, only with different time limits."	Students will respond with a thumbs up or down to show whether they understand the next phase of the activity. Students will "flag down" an instructor	The reminder of artistic goals and analogy about animation and portraits will help the students manage their expectations of themselves, and refocus on the spontaneous nature of the activity, which is directly linked to our Performance Standard of making art without a plan. Co-teachers looking out for students who

"Remember, the kind of art you'll be making is for practice and exploration through quick, gesture drawings. The goal is not to animate a feature film or paint a loved one's portrait. Think of this like playing a scale for music, or a drill in sports. They're opportunities to figure it out as you go."

At this time, please choose a new medium or new surface, or both for the next drawing. You'll have 1 minute this time. Does everyone know what they should be doing? (thumbs up/down)

"Okay, ready? Go." (Signal timer start to co-teacher)

(Walk around and make class-wide announcements as needed) (co-teachers can approach students who look too discouraged or lost to start)

"Remember our studio expectation of keeping our talking to a level 2-3 out of 10. You can collaboratively learn and ask each other for help, but the noise level needs to be seem too disheartened during draw time will help them as needed to keep them from falling behind.

The clean-up routine references Studio Expectations (norms) Poster. This increases student responsibility and is a common practice/idea in college and professional group studio settings.

respectful." "Time's up, materials up. Okay, put that drawing aside, and choose a new medium or surface like you did before, only this time you'll get three minutes." "Okay, ready? Go." (signal timer) (As they begin) "Remember, you have three whole minutes for this one, so it can be more involved than the last two, or you could even switch up your drawing material at some-point." (Walk around and make class-wide announcements as needed) (co-teachers can approach students who look too discouraged or lost to start) "30 seconds left. Times up, materials up." "Okay, stack your completed drawings to the side, and let's do our regular shared-studio cleanup routine before Teacher Ally does

artist reflections. Stack the papers

in the middle of the table, then put the buckets on top, then put all the other materials in the buckets." Discuss: Ally:) When asked: Can anyone raise their hand This helps slowly build up to student independent reflection of the larger concept. Co-teacher does hand raise to get and remind me about something we First they are able to quietly reflect on class attention reviewed today?" the activity itself "Thank you class! Great job Students have the chance to raise hand and Then with a partner being open to getting cleaned up. That is hearing how other peoples' respond to the question experiences are the same or different exactly what we hope to see in If they do not raise hand, first start by than theirs in a safe, structured way studio settings demonstrating asking again but if no one volunteers, Using all of those reflections and those studio norms from Mr. learnings as an opportunity to reflect go to card pulling on the larger EQ and Learning Goals Sam." This supports learning by relating back to our Students will have 1 minutes of private think EQ: How do artists define art? "The next thing we are going to time to look over their work & write 3 new Comprehension of the term "art" do is reflect on the work we have words that describe how they feel about their measures understanding of the EQ done today. We started class by The conversations and reflections as well as work reviewing some terms that we group call-ons acts as formative assessments If students have questions or concerns - they are not getting graded on these, it is so have on our poster here. Point to during this time the co-teachers will be we know where to go next in our learning and poster with prior knowledge. Can walking around to help to make sure everyone is following anyone raise their hand and remind me about something we Students will pair-share their experiences for It also ties to SEL Benchmark reviewed today?" 1 minute 3A—Demonstrates the skills to set, monitor, adapt, persevere, achieve, and evaluate If they are not on task they will be "Thank you, ! [That's right] goals. guided by the co-teachers walking "I can reflect on progress toward or [That is a great thought]. Then around achieving goals and demonstrate the summarize knowledge. "We The script also helps keep them on ability to make revisions as needed to reviewed the terms 'line'. track because it's an extremely address growth and build on 'medium', and 'organic', so we structured pair-share strengths" could apply that knowledge to This whole activity is about learning to our new skill - Gesture Drawing." redefine set definitions in your head about what makes and defines "art"

	Co-teachers walk around during private think time so students can ask for help privately if they need	Overall, utilize co-teachers in this section to catch students who may be confused so we can maintain clarity	Also being able to adapt to multiple styles of reflection and hearing other points of view to adapt learning and perceptions accordingly
	"Now we are all going to have a		
	quick private thinking time, about		
	1/2 a minute, to look over the work		
	you have done in our 3 activities		
	today. Then you will write 3 new		
	words that describe how you feel		
	about your work. I will give you a		
	"wrap-up" warning and raise my		
	hand again to show you when		
Use your ow	your time is up. Remember that n'ar a glance lesson plan when you te ptbergrage no wrong on swers hands	ach (e.g. a notecard or shorter version of the abo on.	ve procedures). This simply serves as a reminder
	even things we perceive as		
Launch, exp	ากรใช้เลื่อ อิสาริ อิลาริ		
	learn and grow."		
	Co-Teacher raises hand for		
	attention		
	"Thanks for coming back		
	together, class."		
	Students will pair-share their		
	experiences for ~1 minute		
	Co-teacher will give a "swap"		
	instruction/30-sec warning		
	"Now we are going to do a		
	structured sharing with your		
	elbow partner. You are each		
	going to have 30 seconds to		
	share your 3 words with your		

Prior Knowledge Posters for Reference during Lesson:





