13 Understand Your Learning Style



TRANSITION OBJECTIVE

Students will differentiate between auditory, visual and kinesthetic learning styles and identify their own learning style.

RELEVANCE TO SUCCESSFUL TRANSITION

Each of us has a specific learning style. Our preference may be visual, auditory, kinesthetic or a combination. If students know and understand their learning style, they can make accommodations that will maximize their learning.

INSTRUCTIONAL SEQUENCE

□ STEP 1: Update Journal

One thing that was easy for me to learn . . .

□ STEP 2: Convene Roundtable

"One thing I do to help me remember something is _____."

STEP 3: Advance Organizer

"Today you will identify your learning style."



STEP 4: Activity - 30 Minutes

Tell the class they will learn a new skill using three learning styles: auditory, visual and kinesthetic. Explain that auditory depends on listening, visual depends on seeing and kinesthetic depends on doing. Tell students they will learn to fold a napkin into a seashell shape. Complete this activity by following the **Learning Style Activity Guide** in Appendix A. In this activity, students go through a series of steps using the three learning styles. They identify their strongest learning style after completing the activity. Typically, students use several learning styles. However, one area is dominant. Research on learning styles indicates that a majority of students are kinesthetic learners and benefit most from experiential learning.

	AGEMENT: Unit 2	DO I LEARN ?			LE
	each statement. Mark ar If this statement does not	X in the box if the staten	nent des	cribes (ou. I
1. I am usua	ily quiet.				
2. I like to d	odle during class.				
I like to h	m or sing while doing thin	gs.			
4. I would re	ather watch than talk or di	something.			
5. I usually t	ap a pencil or my foot whi	e studying.			
	very hard for me.		- u-		L.C
	king to people		-		
9. I talk to n	yself when studying or do ands when I am talking to	ng something. someone		Ē.	ne.
11. I dress for	comfort, not fashion.				
12. Noises dit	tract me when studying.				
	ad and will spend free tim	e reading.		1	1
14. Spelling is	usually very easy for me.				
15. Like to to	uch and use my hands du	ring activities.			
16. Lenjoy try	ing new things.			1	ŤΈ
17. I like to is	ten while someone reads o	out loud.			
	hisper to myself when I re-				ļ
	ove around a lot during cl				
	activities when I can touc				LE
	iov listening to music.			l''ä'	1
	y distracted by noises.			Lā.	
	norize using graphics or pi	ch unor		1 -	
	le play, or move during ac				
	eak or listen to quest spec				1 -
				-	
	en instructions over verbal notebook and room verv		· · · · · ·		17
	ather do something than si				
	member things that I hear	runa recu.			1 -
So. Tecsiyie	mennoer mings main mear			<u>ا ا</u>	
Count the X	s in each column and i	mark the Totals			
Column 1=Vis	ual Column 2 = Auditory	Column 3 = Kinesthetic			
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STEP 5: Activity - 15 Minutes

Have students complete the handout **How Do I Learn?** After they have completed items

1-30, they will count the number of X's in each column. Their learning style will be indicated by the highest number in any one column: Column 1 for visual, Column 2 for auditory and Column 3 for kinesthetic. Ask students to compare this score with their findings from the **Learning Styles Activity** (napkin folding). Ask for a show of hands to see those who had the same learning style in both activities. Have students add this information to their graphs. Students then complete Section 9 of their **Personal Career Profile**.

STEP 6: Evaluate Outcomes

My learning style is "_____."

STEP 7: Connecting Activity

Talk with five friends about their learning style. Which style is most common? Why?

KEY WORDS

MATERIALS AND PREPARATION

- Student Handouts: How Do I Learn?, page 85; Learning Style Activity Guide, Appendix A, page A9; Personal Career Profile, page 59.
- Follow the Activity Guide directions to teach students to fold a napkin into a seashell shape. Provide large paper or cloth napkins for each student.

SCANS FOUNDATION SKILLS

- Basic Academic Skills: Math, Listening
- Thinking Skills: Problem Solving, Visualizing, Knowing How to Learn
- Personal Qualities: Self-Management