

CARLA Virtual Assessment Center

Teacher-Developed Standards-Based Integrated Performance Assessment (IPA) & Unit Overview

THEME: Families and Communities	TOPIC: School	ESSENTIAL QUESTION: What do you do in school?
GRADE/LEVEL/(Elem-Jr.High-HS-College):	LANGUAGE: English	TARGETED PROFICIENCY: Novice
Kindergarten		
UNIT DEVELOPED FROM IDEAS SUBMITTED BY: David Krueger		

Integrated Performance Assessment is a classroom-based performance assessment model developed by ACTFL that can be used for evaluating student's communication skills in the three modes of communication (Interpretive, Presentational, Interpersonal) identified in the World-Readiness Standards for Learning Languages (2015). The World-Readiness Standards incorporate the Standards for Foreign Language Learning: Preparing for the 21st Century (1996), and Standards for Foreign Language Learning in the 21st Century (2006).

Using a Backward Design approach, the IPA units begin with Goals of Instruction for the unit, and the final Performance Assessment. The unit template then shows how the 5 Cs of the *Standards* are integrated. The language functions, priority vocabulary, and sample learning activities students need to practice are also included.

This IPA unit was developed in collaboration with the Assessment Project at the Center for Advanced Research on Language Acquisition (CARLA) at the University of Minnesota with funding support from the U.S. Department of Education's Title VI Language Resource Center program. This unit utilizes a format developed by Donna Clementi and Helena Curtain with Ursula Lentz, and was updated by Donna Clementi in 2015.

CARLA's Virtual Assessment Center (VAC) provides background information and step-by-step instructions for teachers to create their own IPA units. See: www.carla.umn.edu/assessment/vac/CreateUnit/p 1.html

This IPA unit can be found on the VAC along with other IPAs in a range of languages and levels.

See: www.carla.umn.edu/assessment/vac/CreateUnit/unit_examples.html

THEME: Families and Communities	TOPIC: School	ESSENTIAL QUESTION: What do you do in school?
GRADE/LEVEL/(Elem-Jr.High-HS-College):	LANGUAGE: English	TARGETED PROFICIENCY: Novice
Kindergarten		
UNIT DEVELOPED FROM IDEAS SUBMITTED BY: David Krueger		

UNIT OVERVIEW

DESCRIPTION OF UNIT

Learners follow teachers' directions to complete activities in class including the daily calendar. They look at images to compare what they do each day in school to what children around the world do.

INSTRUCTIONAL GOALS	Learners will:	
Why is this unit relevant?	Participate with classmates in daily calendar activities.	
What will learners know and be	 Follow teacher's directions to complete activities in the classroom. 	
able to do by the end of the unit?	 View images of elementary schools in countries around the world and point to the countries on a globe. 	
	Tell what learners do in school.	
	 Compare what they do in their school to what learners do in schools around the world. 	
STANDARDS-BASED PERFORMANCE	Interpretive Tasks	
ASSESSMENT	 Learners follow teacher's directions in order to complete classroom activities. 	
 Does the performance assessment 	 Learners view a video about kindergarten around the world 	
include the three modes of	(https://www.youtube.com/watch?v=W280f6wxAzg) and point to images of activities that	
Communication (Interpretive,	children around the world do.	
Presentational, Interpersonal)?	 Learners listen to a story about going to school and demonstrate understanding by 	
 Does the assessment provide 	matching images of activities to the beginning, middle, and end of the story that the	
evidence of achievement of the	teacher reads.	
instructional goals?	<u>Presentational Tasks</u>	
Do the Interpretive tasks inform	Learners lead daily calendar activities.	
the content of the Presentational	 Learners make a flip book/digital storybook showing activities that they do in school. 	
and Interpersonal tasks?	Interpersonal Task	
	Play a simple board game about daily activities with classmates.	
	•	

CULTURES EXAMPLES	Products: School		
Are cultural products, practices,	Practices: Going to school		
perspectives integrated into daily	Perspectives: Children do similar activities in school around the world		
lessons?			
	Products: Songs		
Products Practices	Practices: Singing songs		
	Perspectives: Children sing songs to remember numbers, days of the week, etc.		
Perspectives	2011 0 11	I	
CONNECTIONS EXAMPLES	Making Connections	Acquiring Information and Diverse Perspectives	
 Do learners use the target 	Geography: Learners point to countries on a	Language Arts: Learners identify beginning,	
language to explore other	globe as they see images of schools in those	middle, and end of stories.	
disciplines?	countries.	Music: Learners sing counting songs, days of the	
	Math: Learners count days on a calendar.	week.	
	Math: Learners count spaces on a board game.		
COMPARISONS EXAMPLES	Language Comparisons	Cultural Comparisons	
Do learners compare their	Learners compare how they say what they do	Learners compare activities they do in school to	
language and culture to the target	and how it is written.	those that children do around the world.	
language and cultures?			
COMMUNITIES EXAMPLES	School and Global Communities	Lifelong Learning – Goal-setting	
Do the learners share the target	Learners connect to another classroom to share	Learners place stickers next to what they can	
language and culture beyond the	school activities.	understand and say in the target language.	
classroom?			
Do they set personal learning			
goals and monitor their progress?			
CONNECTIONS TO COMMON CORE	SL1: Prepare for and participate effectively in a range of conversations and collaborations with		
 Which Common Core Anchor 	diverse partners, building on others' ideas, and expressing their own clearly and persuasively.		
Standards are supported by this	SL5: Make strategic use of digital media and visual displays of data to express information and		
• • • • • • • • • • • • • • • • • • • •	enhance understanding of presentations.		
unit's learning activities?	Elinance understanding of presentations.		

spelling when writing.

TOOLBOX		
Language Functions/Can-do Statements	Related Structures/Patterns	Priority Vocabulary
Interpretive Mode	Today is (Monday, October 15).	Days of the week
(L) I can understand the date.	Tomorrow is	Today, tomorrow, yesterday
 (L) I can recognize some weather expressions. 	Yesterday was	Numbers 1 – 31
(L) I can understand numbers 1-	It is (weather expression).	It is hot/cold.
31.		It is raining.
(L) I can understand the names of		It is snowing.
activities I do in school.		It is sunny.
 (L) I can follow my teacher's directions in the classroom. 		It is cloudy.
(R) I can match the name of a	I can (action verb)	What can you do?
classroom activity to a picture of		I can read.
the activity.		write.
Presentational Mode		sing.
(S) I can say the date and the day		draw.
of the week.		play.
(S) I can name countries on a map.		talk.
(S) I can sing short songs.		walk.
 (S) I can recite a short poem or rhyme. 		run.
(S) I can list what I do in school.	Where is (country)? There is (country).	globe
(W) I can copy what I do in school.		world map
Interpersonal Mode		The United States
I can answer questions about the		Canada
day, date, and weather.		Mexico
		(other countries as appropriate to lessons)
I can answer questions about		
what I do in school.		Count the spaces.
I can tell someone what I am		It is your turn.
doing in school.		Great!
I can express a positive reaction		
(Great!) during a board game.		

SAMPLE LEARNING ACTIVITIES/FORMATIVE ASSESSMENTS		
Activity and Purpose	Communication Mode	
Sing counting song to practice numbers 1 – 10.	Presentational Speaking	
State day and date and weather at the beginning of class each day to practice days, dates,	Presentational Speaking	
weather expressions and today, yesterday, tomorrow; invite learners to lead calendar time		
each day.		
Show understanding of different class activities through Total Physical Response.	Interpretive Listening	
Look at photos of elementary schools around the world and locate the countries on a world	Interpretive Viewing	
map.		
Listen to a story about going to school and then match the pictures of the school activities to	Interpretive Reading	
the names of the activities to build association of written words to images.		
Play a board game to practice counting and naming the school activities on game cards.	Interpersonal	
Play Memory to match numbers with pictures representing the numbers.	Interpersonal	
Draw a picture of the weather and label it.	Presentational Writing	
Match the name of a school activity with the picture of the activity.	Interpretive Reading	
Copy the name of the school activity next to the image of the activity.	Presentational Writing	
RESOURCES	DIGITAL LITERACY INTEGRATION	
http://abcnews.go.com/ABC_Univision/News/photos-elementary-school-	Digital storytelling:	
world/story?id=19554303#5	Puppet Pals	
	Storybird	
(https://www.youtube.com/watch?v=W280f6wxAzg) – Kindergarten around the world	Smilebox	
Chu's First Day of School by Gaiman and Rex	Connecting to other classrooms:	
	Skype in the Classroom	
Corduroy Goes to School by Freeman		
It's Back to School We Go! First Day Stories from Around the World by Jackson		