

Observe: Creating an Approach for the Implementation of Pulsar

Training Resource for New Teachers

This resource provides a completed <u>Implementation Plan</u> to users as an exemplar. Consider the plan before completing the check for understanding.

Step 1: Identifying Resources

Tool(s) for uploading Duration of program Number of times learners will upload and reflect <u>Mobile devices and computer lab</u> <u>4 weeks</u> <u>4 times</u>

Step 2: Planning Reflection Time

1. When will you have students upload and reflect on evidence in your program? Use your STARTALK Curriculum Template to help you out!

Program Can-Do Statement	Day/Date	Reflection/Goal Setting Activity	Approach to Upload
I can have introductory conversations with people I just meet in culturally appropriate ways.	Day 5	Peer evaluation using handout to guide reflection	Audio file captured and uploaded with Pulsar app. Students will upload individually.
l can present introductory information about my family in culturally appropriate ways.	Day 10	Self-evaluation using handout to guide reflection	Video file captured by teacher and uploaded in computer lab. Students will rotate in and out of the lab in groups of five to minimize bandwidth issues.
I can state which region I want to visit and why.	Day 15	Peer evaluation using handout to guide reflection	Video file captured by the teacher and uploaded in computer lab. Could be same file for each Can-Do Statement for today. Students will rotate in and out of the lab in groups of five to minimize bandwidth issues.
l can present my travel plan to my friends.	Day 15	Peer evaluation using handout to guide reflection	Video file captured by the teacher and uploaded in computer lab. Could be same file for each Can-Do

			Statement for today. Students will rotate in and out of the lab in groups of five to minimize bandwidth issues.
I can ask and answer questions about what I need to take on my trip.	Day 15	Peer evaluation using handout to guide reflection	Video file captured by the teacher and uploaded in computer lab. Could be same file for each Can-Do Statement for today. Students will rotate in and out of the lab in groups of five to minimize bandwidth issues.
l can ask for help when shopping.	Day 20	Self-evaluation using handout to guide reflection	Audio file and/or image captured and uploaded with Pulsar app. Students will upload individually.

2. What resources in addition to tech (teacher or tech aides, journals, shared drive documents) will you need to facilitate reflection?

For the lab, I will save all student evidence files to Google Drive. Each student will have their own folder so that they can find their evidence files quickly.

I will print out the <u>Student Reflection Guide</u> to guide my students. Most of their reflections will be performed orally, but the students may choose to write their reflections as well. I will ask them to either record their conversations or take a photo of what they wrote for their reflections and upload those to Pulsar as additional evidence of their learning.