PERFORMANCE-BASED ASSESSMENT AND REFLECTION WITH PULSAR

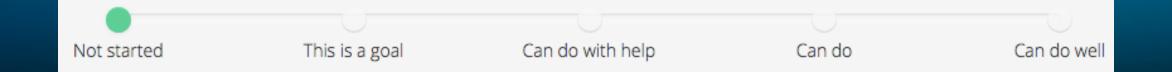
Student Programs

Center for Applied Second Language Studies

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SESSION OUTCOMES: SELF-ASSESSMENT

- I can implement *Pulsar* in STARTALK programs from the beginning.
- I can describe three strategies for minimizing the difficulties of program implementation.
- I can connect specific classroom tasks with *Pulsar* implementation.



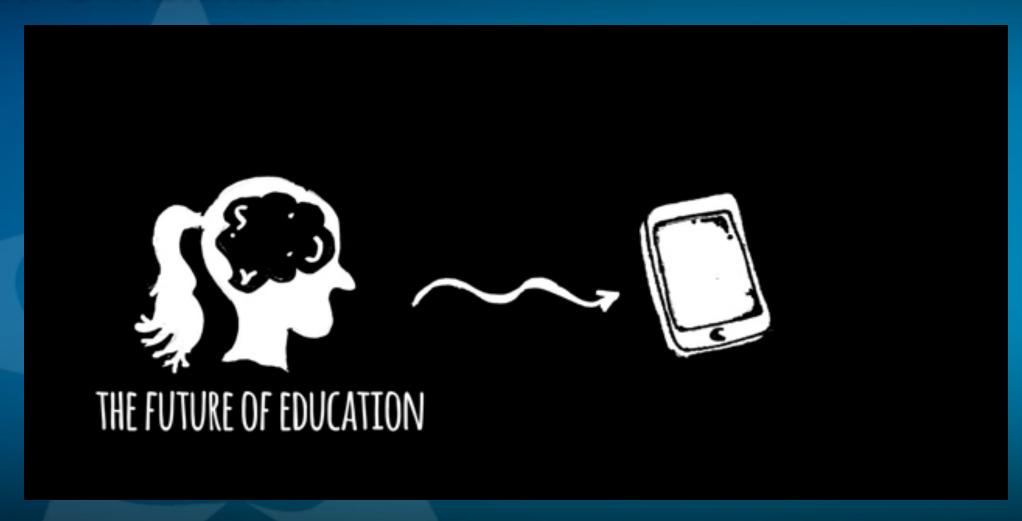
WHY THIS SESSION?

Conducting Performance-Based Assessments

Pulsar facilitates goal setting, reflection, intrinsic motivation and self-regulated learning.

BONUS: Your Program Can-Do Statements will automatically appear in the platform!

PULSAR: STUDENT VOICE AND EMPOWERMENT

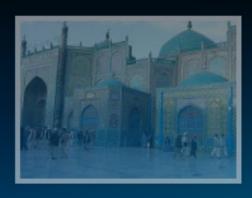


PULSAR POTENTIAL: A PHILOSOPHY OF LEARNING

- Promotes self-regulated learning
- Focuses working memory:
 What they are doing is linked
 to why they are doing it
- Plants seeds and guides growth















-General Keys for Success
-Minimum Recommended Interactions
-Goal Setting and Reflection













SUCCESSFUL IMPLEMENTATION

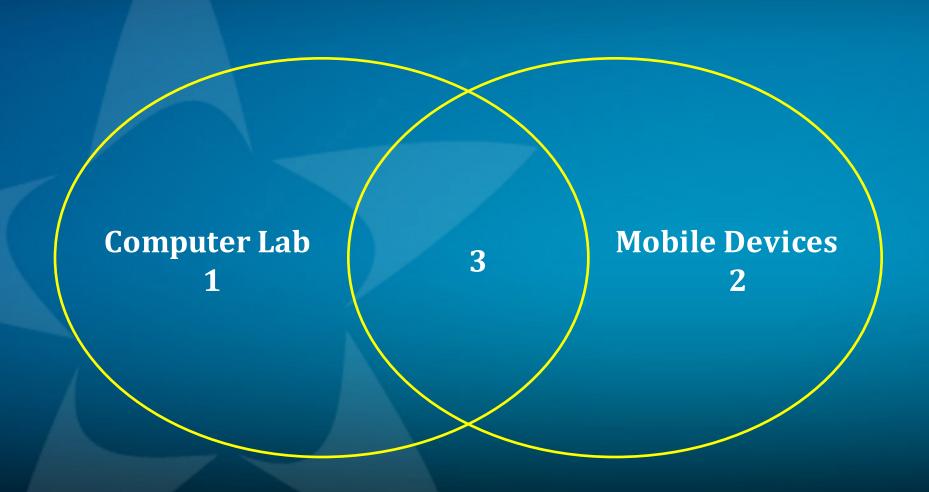
- Craft a plan that fits your context before your program begins
- Practice, play, and experience ahead of time
- Begin talking about Pulsar and Can-Do Statements from the beginning. Integrate this talk with classroom experience.
- Protect time for student reflection and evidence upload/review



CRAFTING THE PLAN: PULSAR USAGE

Program Length	Number of Pulsar Uses	When?*
2 weeks	4	Week 1: T, R Week 2: W, F
3 weeks	4	Week 1: F Week 2: F Week 3: W, F
4 weeks +	Once a week	The end of the week

CRAFTING THE PLAN: TOOL CHOICES



Be sure that students have a general idea of...

- The basic functionalities of Pulsar
- Language proficiency
- How to self-evaluate

Activity Example: Getting started competition

- Sign up
- Complete profile
- Upload evidence to a Can-Do Cluster
- Upload evidence with Advanced Upload
- Find: Notifications, My Evidence, and My Proficiency Overview
- Write one way you plan to use Pulsar to inform your learning (setting goals, reflecting on growth, etc.)

Activity Example: Proficiency Pile-Up

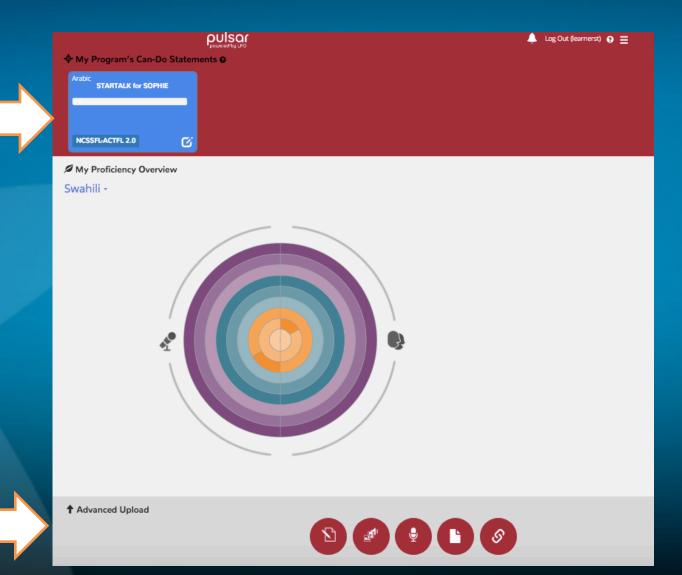
- Learners create an example of a language function at three different proficiency levels (Examples below with Novice Introductions). These examples are shared with the class.
 - John (NL)
 - Hi, Sophia. My name is John. (NM)
 - Nice to meet you, Sophia. I'm John. I'm from San Diego and I love to play video games. How about you? (NH)

Activity Example: I Can Do It!

- Learners create examples of a task they do in their normal lives and explain how each level of achievement might be evidenced.
 - This is a goal.
 - Can do with help.
 - Can do.
 - Can do well.

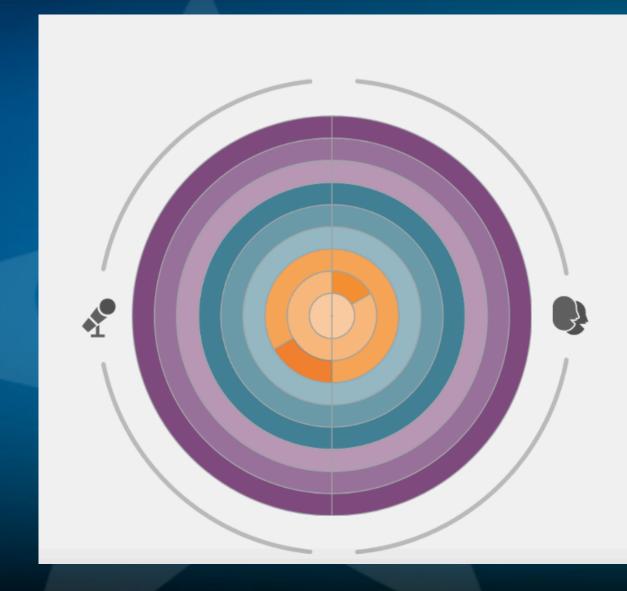
CONNECTING PULSAR TO GOAL SETTING

Learners' focus immediately drawn to program learning goals.



Learner can set personal goals using advanced upload.

UTILIZING PULSAR FOR REFLECTION



② Chart Key:

() Interpersonal Communication

Presentational Communication

Novice

Intermediate

Advanced

Presentational Communication Novice High: 33.3%

Present Information to Narrate:

of evidence: 0 Progress: 0%

Give Preferences and Opinions or Persuade:

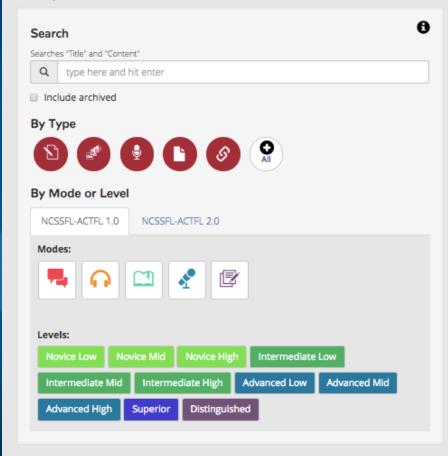
of evidence: 0 Progress: 0%

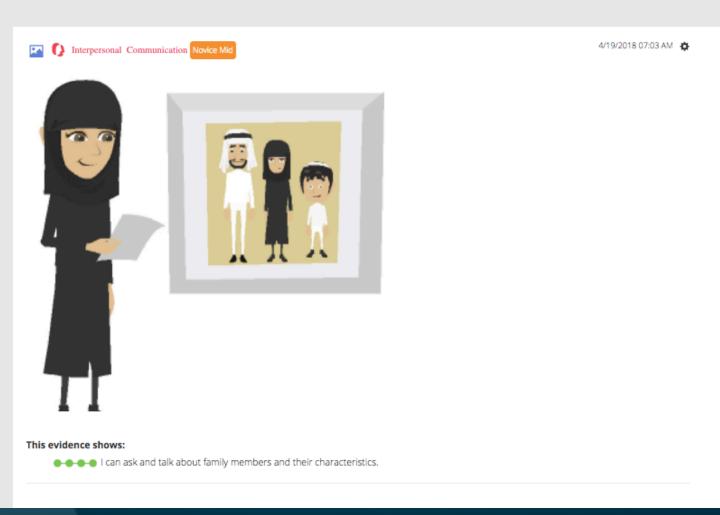
Inform, Describe and Explain:

of evidence: 1 Progress: 100%

UTILIZING PULSAR FOR REFLECTION

My Evidence+





REFLECTION GUIDE EXAMPLE

- 1. What Can-Do statements have you been working on in class?
- How can you use the skills in a Can-Do statement in your life outside of class?
- 3. What is most challenging for you at this time with a Can-Do statement you're working on?
- 4. What is a Can-Do statement that you feel you've really grown in?
- What is one of your best language accomplishments lately?
- 6. What is a piece of evidence that you worked really hard on? How do you feel about the results?
- 7. Open "My Evidence" under the Pulsar menu. Look at old evidence that you uploaded in the past. Is there a piece that really shows the difference between where you were then and where you are today?
- 8. What specific areas (for example, specific vocabulary, ability to ask questions, awareness of when and how to say thank you) do you feel the greatest need to work on?

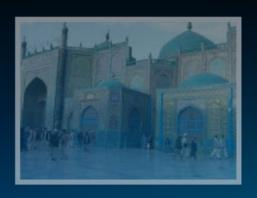
REFLECTION GUIDE CONTINUED

- Think deeply about one or more of these questions whenever you have time to reflect.
- Write notes to yourself, including today's date and the question(s) you're addressing.
 You can use this handout or your own paper.
- Discuss these questions with people around you.
- Ask yourself different questions at different times.
- Remember to celebrate your growth as a language speaker!

Example:

June 20, 2018, question 5. We were playing a "Guess the Celebrity" game in class today, and I go caught up in it that I forgot I was even speaking another language! It's the first time I've just bee thinking in Swahili. I wonder when I'll have my first dream in Swahili.					











COMPUTER LAB IMPLEMENTATION













Integrating Evidence Collection in Classroom Experiences

Connect evidence to learning outcomes

Collect digital evidence for learners

Use file folders to collect analog evidence

Efficient Use of Lab Time

Model evidence upload for learners

Rotate groups through the lab

Focus learners' attention on specific learning targets at each session











MOBILE DEVICE IMPLEMENTATION













WHOLE-CLASS REFLECTION TIME

Teachers connect evidence to learning outcomes

Learners collect evidence

Utilize group work to facilitate evidence capture and reflection

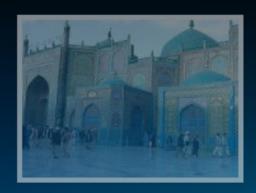
STATIONS OR LEARNING CENTERS

Students make sure to log in and out of shared devices

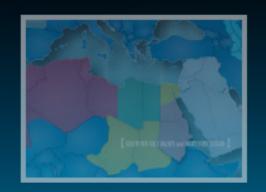
Connect evidence to learning outcomes

Plan the centers you need

























CONNECTING EVIDENCE TO PROGRAM CAN-DO STATEMENTS

Interpersonal Communication				
I can have introductory conversations with people I meet on my trip in culturally appropriate ways.	 Students assume the roles of different people who are at the airport. They talk with each other to find out who they are, where they live and where they are going. After completing the initial conversations, students repeat the task multiple times to form common groups based on 1) where they live, 2) where they are going, and 3) whether their assigned role is an adult or a child. 			
I can ask and answer questions about regions I and others want to visit.	 Your class has been divided into 4 tour groups each going to a different region for summer vacation. Students ask and answer questions to talk about where they are going and why they are interested in going there. After completing the initial conversation, they repeat the task to find out who is in the same tour group. 			
I can ask and answer questions about what I have and need to take on my trip.	 Students are given a backpack with items they need for their trip based on the region they will visit. Nothing is right. Students have items they need and others they don't need. They ask and answer questions to find out where they are going, what they have and to get what they need. 			

I CAN ASK FOR HELP WHILE SHOPPING.

Ashing for help while shopping: 顾客: 请问, 裤子在哪里? 店员: 在袜子的旁边。你们, 你是这个人。 忘尽容: 我想要一条黑色的裤子。 忘尽会: 这条裤子, 这个人。 忘死客: 我很喜欢那条裤子, 谢谢!

Customer: Excuse me, where are pants located?

Clerk: Next to the socks, what are you looking for?

Customer: I'd like a pair of black pants.

Clerk: How's this pair of pants?

Customer: I really like that pair of pants, thanks!

PLANNING IT OUT

Step 2: Planning Reflection Time

1. When (days/dates) will you have students upload and reflect on evidence in your program? Use your STARTALK lesson plan to help you out!

٠	your program: Ose your STARTALK lesson plan to help you out:					
	Program Can-Do	Day/Date	Reflection/Goal	Approach to Upload		
	Statement		Setting Activity			

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

PRO TIPS

Pedagogy and Learning

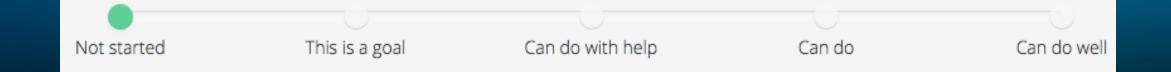
- Carve out time for *Pulsar*
- Peer presentations
- Provide feedback
- Focus learners attention throughout the day
- Formative practices

Tech

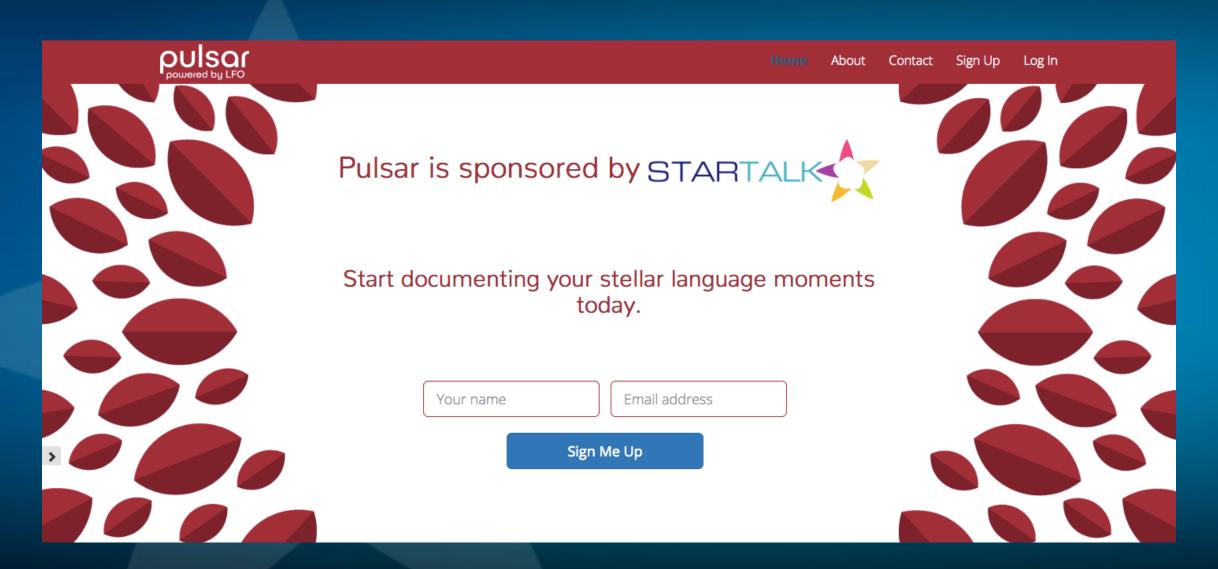
- Experiment with student accounts (teachers and provide time for students)
- Consider bandwidth
- Use a variety of file types to capture evidence
- Contact pulsar@uoregon.edu

SELF-ASSESSMENT TIME

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PULSAR IN ACTION: PULSAR.UOREGON.EDU



PULSAR IN ACTION: MOBILE DEVICES



Stellar Language Moments

Show off all of your stellar language moments, even when you're on the go! Record, upload, and sync your evidence on Pulsar.





WE'RE HERE TO HELP!

- Technology tutorials are posted at https://pulsar.uoregon.edu/site/about.
- Training modules will be on STARTALK's Learn platform.
- Support: pulsar@uoregon.edu
- Support phone (May 14-August 10): 541-357-8048
- Watch for emails about webinars at the end of May and beginning June as well!

QUESTIONS?

d'akujem Tak Dankie kiitos Спасибо ताा धन्यवाद terima kasih Asante Gracias شكرا multumesc hvala salamat 謝謝 Thank you Danke Hvala ありがとう Obrigado Merci Grazie 谢谢 dank и ευχαριστώ Благодаря Děkuji ačiū Tack хвала Sağol تشكر از شما Дзякуй 감사합니다 dziękuję Спасибі paldies teşekkür ederim তোমাকে ধন্যবাদ