PROGRAM PROPOSAL CURRICULUM TEMPLATE

LEARNING PLANS SITE VISIT REPORT

FINAL REPORT

Cultivating Growth: Planning for Learning

TEACHER PROGRAMS



KEEP CALM AND PRETEND IT'S ON THE LEARNING PLAN

SESSION LEARNING TARGETS

I can explain the role of the learning plan in stage 3 of the curriculum template for teacher programs.

I can unpack TELL criteria statements into individual learning targets.

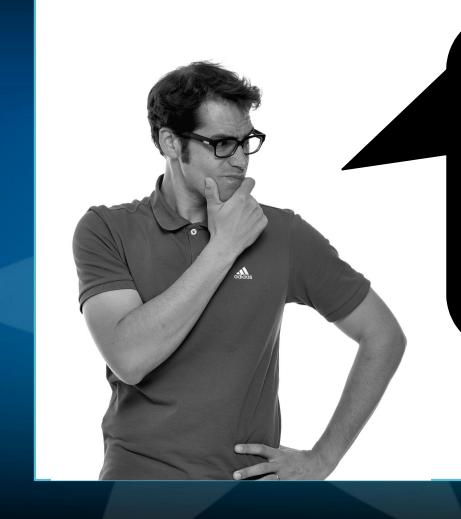
I can design a check for learning for each learning target.

I can develop or support the development of a focused learning plan for my program.

LEARNING PLANS

NEW FOR 2016

- part of the curriculum template for teacher programs
- creates a progression of learning
- unpack the TELL criteria statements
- focused on checking for learning
- replaces syllabus requirement
- supported through STELLA resources



What are the characteristics of an effective STARTALK program?

high expectations cognitive engagement flow relevant, real-world intentional efficient evidence of learning purposeful aligned differentiated integrated accurate learner-centered connected sequenced clear focused cohesive

LEARNING PLANS

A PROGRESSION OF LEARNING

ONLINE CURRICULUM TEMPLATE

STAGE 1

Identify TELL Domain and TELL Criteria Statements that frame the program

STAGE 2

Identify evidence that captures endof-program growth and learning

LEARNING PLAN

Develop a progression of learning that will allow participants to meet the goals identified by the TELL Criteria



www.TELLproject.org/framework

PLANNING

P1: I plan learning experiences based on my local curriculum and state and national standards.

I can identify the 5Cs of the World Readiness Standards and the state standards.

I can identify similarities and differences in national and state standards.

I can explain the core principles that went into the development of my local curriculum.

PERFORMANCE & FEEDBACK

PF2: I employ a variety of feedback strategies designed to assist the learner in growing toward the target.

My students and I use rubrics as ways to define quality and to provide feedback. (PF2e)

I can accurately identify proficiency levels of student work using a rubric.

I can design feedback for my students that will allow them to improve their performance. How many Learning
Targets should we
develop for our
program?

Do we need to develop Learning Targets for any activities scheduled to take place before or after the face-to-face program?



ONLINE CURRICULUM TEMPLATE

FREQUENTLY ASKED QUESTIONS

for planning purposes additional support documents for both teacher and student curriculum templates can be found at https://startalk.umd.edu/public/resources/curriculumtemplates

TECHNICAL AND LOG-IN QUESTION

How do I login to the online curriculum template? Goto STARTALK umd edu and login to SOPHIE using your email and existing password. Look at the menu on to the left side of the screen. Under Dashboard, find My Programs and under My Programs click on Program Curriculum.

How do I start working on the template?

Log into SOPHIE. Look to the left hand column. Under My Programs, select Program Curriculum. Look to the far right column under Status. Click on basic program information or on any stage to begin that stage. Once you are in the online assem, you can navigate by returning to Status. You can also navigate from within at the top of the page by clicking on tabs or at the bottom by clicking on next or previous.

w do I create a curriculum?

Program Director or Lead Instructor initiates the process by clicking "Add" and by then giving the curriculum a title. title should be descriptive enough that other can easily distinguish between curriculum templates especially when v do I create additional curriculum templates?

Program Director or Lead Instructor is able to create additional curricula by again clicking "Add" and giving the new

ogram can click directly on the "accompanying guide" from within the online curriculum template to see both a

can gen near ment many was a wavenum.

These hints are marked by a question mark within the online employed, ciking on the question mark will display a promot or provide a carrieda.

and does "View Proposal Response" means against that was a substant of the response that you gave in your proposal. In some cases, you may be able to use that you gave in others, you may wish to modify the original response. These fields are intended to street that ng this link will take you to the response that you gave in your proposal. In some cases, you may be able to use to connection between goals identified in the proposal and those identified in the curriculum template. Oo I have to save my work?

Yes, There is a save button at the bottom of each stage. If you try to exit that Stage without saying, you will be program, you will lose your work. Can I sove the work without submitting the work for review by the recurs recurser a from your team leader. You must then let your team leader know that a stage is ready for review when you are

FREQUENTLY ASKED **QUESTIONS DOCUMENT**



Pick a TELL criteria below & identify 1-3 learning targets.

LT2: I use a variety of learning tools to help learner produce language, culture and content to meet performance objectives.

P2: I plan learning experiences that address the unique needs and interests of my students.

PF1: My students demonstrate growth through performances that are reflective of their learning experiences.



LT2: I use a variety of learning tools to help learner produce language, culture and content to meet performance objectives.

I can use available technologies to develop real world language and cultural competencies. (LT2a)

I can analyze several web-based application for their effectiveness and appropriateness for producing novice level language.

I can develop a lesson plan that includes a learning episode implementing mobile apps.



P2: I plan learning experiences that address the unique needs and interests of my students.

I can identify common characteristics of different age groups of learners.

I can identify and explain different learning styles addressed when given a list of learning tasks. (STELLA)

I can design a student interest survey gathering input to a theme of an upcoming unit.



PF1: My students demonstrate growth through performances that are reflective of their learning experiences.

I can compare and contrast performance tasks and non-performance-based activities. (STELLA)

I can develop a performance assessment in the interpersonal mode.

I can create an integrated performance assessment with a colleague for a topic appropriate for the level I teach. (STELLA)

LEARNING PLANS

CHECKING FOR LEARNING

CHECKING FOR LEARNING

EVERY LEARNING TARGET is aligned with a CHECK FOR LEARNING.

What will participants be required to do, say, make, or write by the end of any learning episode that will both deepen and assess their learning?

Checking for Learning allows teacher programs to MODEL the behaviors we want teachers to implement in the classroom

CHECKING FOR LEARNING



What are your "go to" strategies for checking for learning in a teacher program?

Checking for Learning allows teacher programs to MODEL the behaviors we want teachers to implement in the classroom.

CHECKING FOR LEARNING





- Quick Write, Quick Draw
- Exit Slips
- Four Corners
- Graphic Organizers
- Kinesthetic Checks
- One Minute Paper
- Student Checklists
- Misconception Check
- Three-Minute Pause

- One-sentence summary
- One-Word Summary
- My Opinions Journal
- S O S Summary
- My Top-10 List
- List-Group-Label
- Picture Note Making
- Photo Finishing
- Smart Cards

From: Checking for Learning, Greg Duncan Chapter 4 – pages 38 - 44

LEARNING PLANS

BACK TO THE TEMPLATE

Pages 30-32

LEARNING TARGET

CHECKING FOR LEARNING

INSTRUCTIONAL RESOURCES

The learning targets should capture the progression that will allow a participant to meet the learning goal expressed by the TELL Criteria.

Describe how participants will demonstrate what they can do with what they know for each learning target.

Identify the major resources participants will use to work with the topics identified in column 2.

STARTALK is not requiring programs to submit a syllabus this year.

LEARNING TARGET

CHECKING FOR LEARNING

INSTRUCTIONAL RESOURCES

I can identify the 5Cs of the World Readiness Standards and the state standards.

Participants will analyze learning plans for evidence of World Readiness and state standards. They will identify the modes of communication.

Sample learning plans from heritage program classes.



P1: I plan learning experiences based on my local curriculum and state and national standards.

LEARNING TARGET

CHECKING FOR LEARNING

INSTRUCTIONAL RESOURCES

I can identify key elements of intermediate proficiency.

Participants will listen to intermediate samples in the interpersonal mode and identify the speech elements associated with intermediate.

Heritage language samples and/or samples from ACTFL.



P3a: Unit performance objectives are focused on proficiency targets and are based on meaningful contexts.

Sample Teacher Template

DAY#	LEARNING TARGETS	CHECKING FOR LEARNING	INSTRUCTIONAL RESOURCES
Each day should have multiple learning targets.	Unpack the TELL Criteria into specific Can Do statements. The learning targets should capture the progression that will allow a participant to meet the learning goal expressed by the TELL Criteria.	Describe how participants will demonstrate what they can do with what they know for each learning target.	Identify the major resources participants will use to work with the topics identified in column 2.
Day 1, June 13	I can identify similarities and differences in national and state standards. (P1)	Participants will complete a Venn diagram noting similarities and differences.	ACTFL World Readiness Standards State Standards
Day 1, June 13	I can identify the 5Cs of the World Readiness Standards and the state standards. (P1)	Participants will analyze learning plans for evidence of World Readiness and state standards. They will identify the modes of communication.	Sample learning plans from heritage program classes.
Day 1, June 13	I can explain how today's learning connects to my teaching and can comment on how my learning was captured by the instructor. (PR3)	Participants will make a connection between what they learned today and their classroom explaining that connection to their peers.	Reflective journal and moderated online discussion forum Visual "checking for learning" list generated by participants
Day 2, June 14	I can identify key elements of novice proficiency. (P3a)	Participants will listen to novice samples in the interpersonal mode and identify the speech elements associated with novice.	ACTFL Proficiency Guidelines STARTALK ACTFL Proficiency Module Heritage language samples and/or samples from ACTFL.
Day 2, June 14	I can identify key elements of intermediate proficiency. (P3a)	Participants will listen to intermediate samples in the interpersonal mode and identify the speech elements associated with intermediate.	Heritage language samples and/or samples from ACTFL.

LEARNING PLANS

THE STELLA CONNECTION

THE STELLA CONNECTION



STELLA Modules for Teacher Development ENVIRONMENT

How do I create a safe and supportive learning environment to prepare for student learning?

- Tasks (select as appropriate to meet the needs of participants):

 Participants will view video(s) on the history of US public education from 1950 to the present. Participants
- teaching and learning in their US classro
- Participants will take a cultural awareness assessment and reflect on how a teacher's cultural identity can
 influence his or her practice. . Participants will relate the concept of culturally responsive pedagogy and equity in education to their
- current practice in the school community. Participants will conduct research focused on the diverse needs of their students and their community and the ways they can best meet students' needs.

Committee for Children. (2012, August). Key factors in creating a positive classroom climate. Committee for

Trumbull, E., & Rothstein-Fisch, C. (2008, September), Cultures in harmony. The positive classroom.

Weinstein, C. S., Curran, M., & Tomlinson-Clarke, S. (2003). Culturally responsive clar Awareness into action. Theory into Practice 42(4), 269 –276. Retrieved from

Weinstein, C. S., Tomlinson-Clarke, S., & Curran, M. (2004). Toward a conc classroom management. Journal of Teacher Education, 55(1), 25 –38. Retrieved from http://jte.sagepub.com/content/55/1/25.abstract



STARTALIA STELLA Modules for Teacher Development COLLABORATION

Instructional Topic: Identifying Program Goals

- Participants will be asked to bring one of their own units or lesson plans to share with other participants in small groups they will discuss the stated unit and/or lesson goals.
- Participants will draft goals for a program level and/or course that they would likely teach (e.g., beginner Chinese at a high school, heritage literacy for Russian speakers at middle school, language through content in a dual-language Arabic program at an elementary school). They will then share those goals in small groups in order to get feedback.

ncil on the Teaching of Foreign Languages (ACTFL). (2012). ACTFL proficiency guidelines.

http://www.actfl.org/sites/default/files/pdfs/public/ACTFLProficiencyGuidelines2012 FINAL.pdf American Council on the Teaching of Foreign Languages (ACTFL). (2012). Performance descriptors for language learners. Retrieved from http://www.actfl.org/intel/default/files/pdfs/PerformanceDescriptorsLanguageLearners.pdf

American Council on the Teaching of Foreign Languages (ACTFL), (2013). NCCSFL-ACTFL con-do statements: Progress indicators for language learners. Retrieved from http://www.actfl.org/sites/defaul/filles/pdf/Can-Do_Statements.pdf

ional Topic: Communicating Program Goals

- Tasks (select as appropriate to meet the needs of participants):
- saks (prect or appropriate to meet the needs of porticipants). Participants will result a chart about how the program goals will be clearly conveyed to relevant stakeholders. They will brainstorm different ways of articulating program, unit, and reson goals and will consider ways to engine relevant stakeholders in the planning of program, units, andire fessors. They will create a two column chart of relevant stakeholders such as parents, administration, the school decisions of the column chart of relevant stakeholders such as parents, administration, the school accordance is the column chart of relevant stakeholders such as parents, administration, the school accordance is a few program of the chart of the chart and understandable to the



STELLA Modules for Teacher Development

LEARNING TOOLS

How do my students and I capitalize on a variety of learning tools

Instructional Topic: Learning Topis Inventory

- Participants will be given a wide variety of learning objectives that cover various curricular objectives Participants will then select, demonstrate, and defend their opinions about which learning tools will best achieve their and students' objectives. These choices will take into account student learning styles and proficiency levels addressed within the participants' curriculum?
- Participants will create a lesson that demonstrates appropriate use of learning tools for achieving selected learning outcomes. They will highlight how these learning tools can be used with a class of students that has various learning styles and proficiency level.

- Tasks (select as appropriate to meet the needs of participants):

 Participants will read chapter thirteen in Language and Children: Making the Match: New Languages for Young Learners (fifth edition) and will use the study questions at the end of the chapter to discuss how classroom learning aids can facilitate learning.
- Austroans realing do so a unit move the groups. Each pair or group will focus on one video of participants will work together in pairs or small groups. Each pair or group will focus on one video of actual instruction from a foreign language classroom (such as those used in the Annetherg series; this ty//www.lanet.org/bibrare/str/ft). They will note what Casoom-learning also were present and they were or were not used and whether they were called successfully in the lesson. They will offer suggestions of offer possible adds that custod have been used.
- After reading the selected chapter (or comparable articles) and viewing videos of actual classroom teaching, participants will discuss a lesson or unit they have previously stughts, sharing with the group a classroom-learning aids that were used in that lesson or unit. As a group, they will talk about additional aids that could have been used to facilitate learning within each of the lessons/units discussed.



STELLA Modules for Teacher Development THE LEARNING EXPERIENCE

Instructional Topic: Start-Up Activities

- Participants will explore examples of effective start-up activities to immediately engage learners. If
 possible, participants will simulate both a strong and engaging class opening and a weak class opening,
 and will then consider the potential impact of each on student behavior.
- Participants will develop brief start-up activities (no longer than five minutes) based on a provided list of
- Participants will develop an interactive presentation for novice teachers on student motivation, addressing the use of student background information and child/adolescent psychology. They will include sample start-up activities (based on performance objectives) that are particularly effective in their classroom.

- Participants will compare lessons guided by performance objectives (what students can do) versus transmission-based lessons (what students know).
- Participants will analyze lesson plans for which no performance objectives are provided and will
 ennerate appropriate performance objectives for each lesson.
- Participants will conduct an idea-sharing session for novice teachers on devising and writing strong, clear performance objectives to capture students' energy and commitment to language learning.

Shrum, J. L., & Glisan, E. W. (1994). Teacher's handbook: Contextualized language instruction.

https://startalk.umd.edu/public/resources/stella

THE STELLA CONNECTION

- STELLA modules offer guidance through practical activities that illustrate both the STARTALK principles and practices identified by the TELL Framework
- Activities in the modules are intended as suggestions for programs working with the instructional topics provided
- Most modules suggest resources that may prove helpful when working with particular concepts

LEARNING PLANS

SOME WORDS OF ADVICE

TIPS FOR COMPLETING THE TEMPLATE

- Develop your learning plan OFFLINE (this year only) before moving it to the online template.
- Make sure stage 1 and stage 2 have been approved by your team leader before starting on stage 3.
- Number of learning targets will vary moving from many to few as a program progresses and allows for more opportunities or participant application.

CURRICULUM REVIEW QUESTIONS

- Do the learning targets clearly align with the Criteria statements?
- Has the program clearly indicated the progression of learning that will take place?
- Is it clear how participants will demonstrate what they can do with what they know for each learning target?
- Has the program indicated specific resources that they will use for each learning target?
- Does this section capture the learning targets for before, during, and after the program?
- Is it clear how the learning experiences before the start of the program connect to the goals of the onsite program?

high expectations cognitive engagement flow relevant, real-world intentional efficient evidence of learning purposeful aligned differentiated integrated accurate learner-centered connected sequenced clear focused cohesive

SESSION LEARNING TARGETS

I can explain the role of the learning plan in stage 3 of the curriculum template for teacher programs.

I can unpack TELL criteria statements into individual learning targets.

I can design a check for learning for each learning target.

I can develop or support the development of a focused learning plan for my program.

QUESTIONS



PROGRAM PROPOSAL CURRICULUM TEMPLATE

LEARNING PLANS SITE VISIT REPORT FINAL REPORT

Cultivating Growth: Planning for Learning