## Design or Adopt a Dual Language Program Model

Developing Strong Dual Language Programs
Webinar Series Session 4
January 9, 2024

## Tribal Land Acknowledgement



We would like to acknowledge the indigenous people who have stewarded this land since time immemorial and who still inhabit these areas today.

I am presenting today from the ancestral lands of the Coast Salish Tribes and honor with gratitude the land itself and these tribes.

All students prepared for post-secondary pathways, careers, and civic engagement.

## Mission

Values

Transform K-12 education to a system that is centered on closing opportunity gaps and is characterized by high expectations for all students and educators. We achieve this by developing equitybased policies and supports that empower educators, families, and communities.

- Ensuring Equity
- Collaboration and Service
- Achieving Excellence through Continuous Improvement
- Focus on the Whole Child

Washington Office of Superintendent of PUBLIC INSTRUCTION

## Dual Language Webinar Series

October 10 Overview: Laying the Foundation<br>November 7 Step 1: Build Knowledge \& Advocacy<br>December 5 Step 2: Develop a Mission, Vision, and Goals<br>January $9 \quad$ Step 3: Design or Adopt a DL Program Model<br>February 6 Step 4: Develop Enrollment \& Family Outreach Plans<br>March 5 Step 5: Align Curriculum \& Resources<br>April 2 Step 6: Establish a Staffing \& Professional Learning Plan<br>May 7 Step 7: Develop a Plan for Assessment \& Program Evaluation

## WA State Dual Language Program Guide



STEP 1: BUILD KNOWLEDGE AND ADVOCACY Distict and school need to beein the process of tstating a dual language program by building the knowidede of key advocates, securing long-term commitments, and gathening data. These success.
Step 1a. Develop initial understanding of dual language for district and school leaders, teachers, staff, and families.

A strong foundation in the research and
benefiti of dual language programs can enefits of dual language programs C misconceptions, and fears. District and chool leaders, teachers, staff members nd families need to develop

CAL Guiding Principles Strand 7: Support \& Resources Principle 1-A, B, \&.: C.Program and districtodministrators and
instructional and supportstaff have adequate knowlegge to support and lead the program. Families and com munity members have adequate knowiedge to support and advocate
for the program. for the program.

- Research and outcomes of dual language progran

Three goals/pillars of dual language: bilingualism and biliteracy, academic achievement
Dual language program models including two-way and one-way models for both multlingual learners and fluent English speakers,

- Language allocation plans across grade levels $(90 / 10,80 / 20$, and $50 / 50)$, and
- Policies and procedures for enrollment, staffing, and resource allocation.

Key advocates and leaders
should attend conferences,

workshops, and state-
sponsored professional
learning opportunities to build
their knowledge in these areas and then develop ways to disseminate this information
to the rest of the school and district community.

## Download the Guide



## Today's Agenda



Program Models

Language Allocation Plans

PK-12 Pathways

Updates \& Opportunities

Dual Language Program Models

## Program Models

Step 3.a: Determine the dual language program model (90/10, 80/20, 50/50) that best fits student and community needs with consensus among all stakeholders.

> CAL Guiding Principles Strand 1: Program Structure Principle 2-D: High-quality instruction in both program languages is provided to all students in all grades in a way that is consistent with the program model.

## Program Types

- Two-way dual language programs enroll a balance of multilingual learners who speak the partner language and proficient English-speaking students.
- One-way dual language programs enroll mostly multilingual learners who speak the partner language.
- World language immersion programs enroll mostly English-speaking students; some multilingual learners may participate but typically make up less than a third of the class.


## 90/10 or 80/20 Program Models

- Best research-based outcomes
- More home language for MLs
- More target language for English speakers
- Requires a bilingual teacher in every K-3 classroom
- Can be harder to "sell" to skeptical families

|  | K | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6 - 1 2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Target Language | $90 \%$ | $80 \%$ | $70 \%$ | $60 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |
| English | $10 \%$ | $20 \%$ | $30 \%$ | $40 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |

## $90 / 10$ or 80/20 Schedule

| Schedule | Minutes | Subject |
| :--- | :---: | :--- |
| 9:00-9:30 am | 30 | English Language Arts (ELA)/Social Studies |
| 9:30-9:45 am | 15 | Spanish Socioemotional Learning (SEL) Routines |
| 10:00-11:30 am | 90 | Spanish Language Arts (SLA) |
| 12:00-1:00 pm | 60 | Spanish Math |
| 1:15-2:00 pm | 45 | Spanish PE/Music (or in English in 80/20) |
| 2:00-3:00 pm | 60 | Spanish Science |

Total English $=30 \mathrm{~min} . \quad$ Total Spanish $=270 \mathrm{~min}$.

90/10 Sample Schedule
Shared by Evergreen P.S.

| Category | Grades K-1 <br> Daily Mins. | Grad 2 <br> Daily Mins. | Grade 3 <br> Daily Mins. | Grade 4 <br> Daily Mins. | Grade 5 Daily Mins. <br> Alternate Between A/B by Unit |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { 90:10 } \\ \text { (31 min English) } \end{gathered}$ | 80:20 <br> (62 min English) | $\begin{gathered} \text { 70:30 } \\ \text { (93 min English) } \end{gathered}$ | $\begin{gathered} 60: 40 \\ \text { (124 min English) } \end{gathered}$ | 50:50 <br> (155 min English) <br> Schedule A | 50:50 <br> (155 min English) <br> Schedule B |
| SEL routines | 30 mins. | 30 mins. | 30 mins. | 30 mins. | 30 mins . | 30 mins . |
| Literacy Block | Lectura 95 mins. <br> (Estrellita \& ARC) | Lectura 95 min (ARC) | 105 min Lecto-Escritura (ARC) | 80 min Lecto-Escritura (ARC) | 75 min Lecto-Escritura (ARC) | 75 min Lecto-Escritura (ARC) |
|  | Escritura 50 min <br> (ARC/Lucy C) | Escritura 50 min (ARC/Lucy C) | English Literacy <br> 40 mins. (F\&P) | English Literacy <br> 65 mins. (F\&P) | English Literacy <br> 75 mins. (F\&P) | English Literacy <br> 75 mins. (F\&P) |
| Math <br> (IM) | 65 mins. <br> (IM) | 80 mins. <br> (IM) | 80 mins. <br> (IM) | 80 mins. <br> (IM) | 80 mins. <br> (IM) | 80 mins. <br> (IM) |
| Science OR Social Sciences 2 days a week \& ELD [L1] 3 days | 55 mins.2x/wk <br>  <br> [EL Achieve $3 x / w k$ for 55 min ] | 55 mins. $2 x /$ wk <br>  <br> [EL Achieve <br> $3 x / w k$ for 55 min$]$ |  <br> [EL Achieve $3 x / w k$ for 55 min ] | 55 min. 3 x/week Alternate Subjects <br> S.S. Units <br>  <br> [EL Achieve <br> $2 \mathrm{x} / \mathrm{wk}$ for 55 min ] | 50 min . <br> Alternate Subjects <br> S.S. Units <br> STEMScopes Units | 50 min . <br> Alternate Subjects <br> S.S. Units <br> STEMScopes Units |

Spanish Partner Language Instruction Only

## 50/50 Program Model

- Teachers can team and collaborate (one English, one TL)
- Fewer bilingual teachers required and less displacement
- Can be easier for families to accept initially
- Team-teaching can require more transitions for students
- Will not have as strong of outcomes as $80 / 20$ or $90 / 10$

|  | K | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6 - 1 2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Target Language | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |
| English | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ | $50 \%$ |

## 50/50 Schedule

| Schedule | Minutes | Subject |
| :--- | :---: | :--- |
| 9:00-9:15 am | 15 | SEL Routines (alternate languages) |
| 9:30-10:30 am | 60 | Spanish Language Arts |
| 10:30-11:30 am | 60 | Spanish Science \& Health |
| 12:00-1:00 pm | 45 | PE/Music/Art (alternate languages, if possible) |
| 1:15-2:00 pm | 60 | English Language Arts/Social Studies |
| 2:00-3:00 pm | 60 | English Math |
| Total English = 150 min. | Total Spanish = 150 min. |  |

## 50/50 Sample Schedule

|  | Kindergarten - 2 <br> Grade | $3^{\text {rd }}-5^{\text {th }}$ Grade |  |
| :--- | :--- | :--- | :--- |
| SEL (Alternate <br> Languages) | 30 min. | 30 min. | 30 min. |
|  <br> Content | SLA \& Social Studies <br> 75 min. | SLA \& Science <br> 60 min.. | SLA \& Science <br> 60 min. |
| Math (Shared) | 60 min. <br> (Math Routines in <br> Spanish) | Math <br> (alternate by unit) <br> 60 min. | Math (alternate by <br> unit) <br> 60 min. |
|  <br> Content | ELA \& Science <br> 75 min. | ELA \& Social Studies <br> 60 min. | ELA \& Social Studies <br> 60 min. |
| Other | Intervention in <br> Dominant Language <br> 30 min. | Science <br> (alternate by unit) <br> 60 min. | Science <br> (alternate by unit) <br> 60 min. |

Spanish
Instruction

English
Instruction

Instruction in both languages

## Considerations for Planning the Schedule

- What daily routines are required in the school or district, such as SEL instruction? And how can these be balanced in a $50 / 50$ program?
- How can you minimize transitions between languages and/or teachers?
- Where can students have other immersion opportunities in the additional language, such as during P.E., music, art, or other special activities?
- What adjustments will you need to make to ensure that all students have equal instruction in each language in a 50/50 model? (alternating days/weeks)
- How will you intentionally bridge content in both languages so that students develop the academic language needed for all content areas in both languages?
- How and when will students with IEPs receive services and in which language(s)?


## Language Allocation Plans

## Language Allocation Plans

Step 3.b: Develop a consistent, research-based language allocation plan.

> CAL Guiding Principles Strand 1: Program Structure
> Principle 1-F: There is deliberate planning and coordination of curriculum, instruction, and assessment across the two languages of instruction.

## Language Allocation

Language allocation across the day for student groups

| Spanish | English |
| :--- | :--- |
| Group 1: | Group 2: |
| Spanish Language Arts | English Language Arts/S.S. |
| Science \& Health | Mathematics |
| Group 2: | Group 1: |
| Spanish Language Arts | English Language Arts/S.S. |
| Science \& Health | Mathematics |

Language allocation across the years by grade level

| Grades | Spanish | English |
| :--- | :--- | :--- |
| K-2 | Spanish LA/Science <br> Science/Health | English LA/S.S. <br> Math |
| 3-5 | Spanish LA/Science <br> Science \& Math | English LA/S.S. <br> Math |
| 6-8 | Spanish LA/S.S. <br> Science <br> Advisory | English LA/S.S. <br> Math |
| Electives |  |  |$|$| Spanish LA/S.S. |
| :--- |
| Math |
| Elective |
| (student choice) |$\quad$| English LA |
| :--- |
| Science |
| Elective |
| (student choice) |

## 90/10 Language Allocation

|  | K-1 | 2 | 3 | 4 | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 90/10 | 80/20 | 70/30 | 60/40 | 50/50 |
| English | $\underset{\text { ELA }}{(30 \text { min. })}$ | ( 60 min .) ELA/S.S. |  | (120 min.) <br> ELA/S.S. <br> Math | A Day <br> (150 min.) <br> SEL, ELA/S.S., Math <br> B Day <br> (150 min.) <br> ELA, S.S., P.E. |
| Spanish | (270 min.) <br> SEL <br> SLA <br> Math <br> Science/S.S. <br> PE/Music/Art | $\begin{gathered} \text { (240 min.) } \\ \text { SEL } \\ \text { SLA } \\ \text { Math } \\ \text { Science } \\ \text { PE/Music/Art } \end{gathered}$ | (210 min.) SLA Math Science PE/Music/Art | $\begin{gathered} \text { (180 min.) } \\ \text { SEL } \\ \text { SLA } \\ \text { Science } \\ \text { PE/Music/Art } \end{gathered}$ | (150 Day SLA, Science, Music/Art (150 min.) SEL, SLA, Math (Alternate Science/S.S. units across languages) |

## Sample Language and Content Allocation Plans: 80/20

Option A 80/20: Majority of content is taught in Spanish, K-2. SS and math switch to English in $3^{\text {rd }}$ grade.

|  | Spanish | Bridge | English |
| :---: | :---: | :---: | :---: |
| Kindergarten $80 / 20$ | 80\% <br> Language Arts <br> Science <br> Social Studies <br> Math | K-2 (end of every unit) Spanish to English: <br> - Language Arts <br> - Science <br> - Social Studies | $20 \%$ <br> Language Arts |
| First Grade $70 / 30$ | 70\% <br> Language Arts <br> Science <br> Social Studies <br> Math | - Math | $30 \%$ <br> Language Arts |
| Second Grade $60 / 40$ | 60\% <br> Language Arts <br> Science <br> Social Studies <br> Math |  | 40\% <br> Language Arts |
| Third Grade 50/50 | 50\% <br> Language Arts <br> Science | Grades 3-5 <br> Spanish to English (end of every unit): <br> - Language Arts \& Science <br> English to Spanish (end of every unit): <br> - Language Arts \& Social Studies <br> - Math | 50\% <br> Language Arts <br> Math <br> Social Studies |
| Fourth Grade $50 / 50$ | 50\% <br> Language Arts <br> Science |  | 50\% <br> Language Arts <br> Math <br> Social Studies |
| Fifth Grade $50 / 50$ | 50\% <br> Language Arts <br> Science |  | 50\% <br> Language Arts <br> Math <br> Social Studies |

Shared by Center for Teaching for Biliteracy

## 50/50 Language Allocation

|  | K-2 | 3-5 |
| :---: | :---: | :---: |
| Shared or | (60 min.) | (60 min.) |
| Alternating | SEL | SEL |
| English | PE/Music/Art | PE/Music/Art |
|  | (120 min.) | (120 min.) |
|  | English Language Arts | English Language Arts |
|  | Science | Social Studies |
| Math (Routines) | Math (Core) |  |
| Spanish | (120 min.) | (120 min.) |
|  | Spanish Language Arts |  |
|  | Social Studies |  |
|  | Math (Core) | Spanish Language Arts |
|  | Science |  |
|  |  | Math (Routines) |

Option A: 50\% English - $50 \%$ Spanish Model - Switch subject area to the other language after 3 ${ }^{\text {rd }}$ grade

|  | Spanish | Bridge | English |
| :---: | :---: | :---: | :---: |
| Kindergarten | Language Arts Science | Spanish to English (end of every unit): <br> - Language Arts \& Science <br> English to Spanish (end of every unit): <br> - Language Arts \& Social Studies <br> - Math | Language Arts Math Social Studies |
| First Grade | Language Arts Science | Spanish to English (end of every unit): <br> - Language Arts \& Science English to Spanish (end of every unit): <br> - Language Arts \& Social Studies <br> - Math | Language Arts Math Social Studies |
| Second Grade | Language Arts Science | Spanish to English (end of every unit): <br> - Language Arts \& Science English to Spanish (end of every unit): <br> - Language Arts \& Social Studies <br> - Math | Language Arts Math Social Studies |
| Third Grade | Language Arts Math Social Studies | Spanish to English (end of every unit): <br> - Language Arts \& Social Studies <br> - Math <br> English to Spanish (end of every unit): <br> - Language Arts \& Science | Language Arts Science |
| Fourth Grade | Language Arts Math Social Studies | Spanish to English (end of every unit): <br> - Language Arts \& Social Studies <br> - Math <br> English to Spanish (end of every unit): <br> - Language Arts \& Science | Language Arts Science |
| Fifth Grade | Language Arts Math Social Studies | Spanish to English (end of every unit): <br> - Language Arts \& Social Studies <br> - Math <br> English to Spanish (end of every unit): <br> - Language Arts \& Science | Language Arts Science |

Shared by Center for Teaching for Biliteracy

## Things to Consider

- What are the greatest needs of your students?
- Who will benefit most from each program model?
- How many staff are already bilingual?
- How will staffing affect your program model choice?
- What curricular resources may be available in each language?
- How do families and community members feel about the program? What models and/or allocations do they prefer?


## Designing Your Plan

Include the amount of time for each language and the content taught in each language.

| Grade Level | English | Both | Spanish (or other TL) |
| :--- | :--- | :--- | :--- |
| K |  |  |  |
| $1^{\text {st }}$ |  |  |  |
| $2^{\text {nd }}$ |  |  |  |
| $3^{\text {rd }}$ |  |  |  |
| $4^{\text {th }}$ |  |  |  |
| $5^{\text {th }}$ |  |  |  |

What program model and language allocation plans are you currently using or considering?

## What questions do you have?

## Designing P-12 Pathways

## P-12 Pathways

Step 3c. Design P-12 pathways for long-term program sustainability.

## CAL Guiding Principles Strand 1: Program Structure

Principle 4-B: There is a clear preK-12 pathway for students in the program.

# Chp. 4 DL Framework Template (Example) 

## Program Elements

The [School District Name] dual language program is a program of choice that serves both multilingual learners and English-proficient students. This program is open to students of different backgrounds and abilities from the [School District Name] school community.
[School District Name] adheres to the following program principles as it works to develop a program of excellence that ensures bilingualism, biliteracy, high academic achievement and the development of multicultural understanding between students:

- Students start dual language learning at the primary level through an "early" immersion process unique to [90/10 and 80/20 program models]

DL Advisory
Board should determine and write these principles together.

- The P-12 DL Program sequence continues through high school
- Students study advanced coursework at the high school level
- Continuous language arts instruction in the partner language and in English
- Teachers provide instruction based on additive bilingualism and language separation
- Staff work to create a positive and respectful climate for dual language learning while promoting the partner language and its speakers
- Each school or program strand fosters strong home/school collaboration
- The district has a plan to attract and retain high quality program personnel that are able to deliver a rigorous academic and linguistic program


## Planning for Enrollment Transitions

- What are the typical enrollment boundaries and pathways for middle and high school?
- What language programs already exist at middle and high school?
- What other programs or activities will DL students and families want to access?
- How soon can middle and high schools be officially identified as future dual language schools?
- How can middle and high school students, families, and staff be involved?


## PK-12 Language Allocation

| Grades | Spanish | English |
| :---: | :---: | :---: |
| K-2 | Spanish Language Arts/SS <br> Math | English Language Arts <br> Science |
| $\mathbf{3 - 5}$ | Spanish Language Arts <br> Science | English Language Arts/SS <br> Math |
| $\mathbf{6 - 8}$ | Spanish Language Arts <br> (integrated with Cultural Arts) <br> Social Studies | English Language Arts <br> Math <br> Science |
| $\mathbf{9 - 1 2}$ | Spanish Language Arts <br> Math | English Language Arts <br> Science |
|  | S.S./Elective (student choice) | S.S./Elective (student choice) |

## Sample Middle School Plan

| $\mathbf{6}^{\text {th }}$ Grade Partner <br> Language | $\mathbf{6}^{\text {th }}$ Grade English | $\mathbf{6}^{\text {th }}$ Grade Elective |
| :---: | :---: | :---: |
| Language Arts/S.S. <br> (alternate units) <br> Math | Language Arts/S.S. <br> (alternate units) <br> Science | 1 in English <br> 1 in Partner <br> Language |
| $7^{\text {th }}$ Grade Partner <br> Language | $\mathbf{7}^{\text {th }}$ Grade English | $\mathbf{7}^{\text {th }}$ Grade Elective |
| Social Studies <br> (integrated LA) <br> Science | Language Arts <br> Math | 1 in English <br> 1 in Partner <br> Language |
| $\mathbf{8}^{\text {th }}$ Grade Partner <br> Language | $\mathbf{8}^{\text {th }}$ Grade English $\underline{\mathbf{8}^{\text {th }} \text { Grade Elective }}$ |  |
| Social Studies/L.A. <br> $(1 / 2$ year each) <br> Science | L.A./Social Studies <br> $(1 / 2$ year each) <br> Math | 1 in English <br> 1 in Partner <br> Language |

## Highline Sample Middle School Schedule

| Schedule Information |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Per | Term | Section ID | Course | Teacher | Room |  |
| Semester 1 |  | SC2250A - DL Spanish Science 8 | Do, T. | 303 |  |  |
| 1 | S1 | 0129 | SS2400A - DL Spanish American History 8 | Ramirez, G. | 705 |  |
| 2 | S1 | 0145 | PE2120 - Fitness 8 | Perez, T. | Gym |  |
| 3 | S1 | 0159 | MT2300A - Math 8 | Robertson, C. | 701 |  |
| 4 | S1 | 0141 | EN2500A - Language Arts 8 | Correa, C. | 704 |  |
| 5 | S1 | 0189 | FA2410A - Chamber Choir (Advanced) YL | Miller, T. | 529 |  |
| 6 | S1 | 0249.1 | MX2100A - Advisory | Ramirez, G. | 705 |  |
| 10 | S1 | 0425 |  |  |  |  |
| Semester 2 |  | SC2250B - DL Spanish Science 8 | Do, T. | 303 |  |  |
| 1 | S2 | 0130 | EN2500B - Language Arts 8 | Correa, C. | 704 |  |
| 2 | S2 | 0186 | SS2400B - DL Spanish American History 8 | Ramirez, G. | 705 |  |
| 3 | S2 | 0148 | MT2300B - Math 8 | Robertson, C. | 701 |  |
| 4 | S2 | 0142 | WL2720B - DL Spanish Language Culture 8 | Gomez, S. | P5B |  |
| 5 | S2 | 0282 | FA2410B - Chamber Choir (Advanced) YL | Miller, T. | 529 |  |
| 6 | S2 | 0250.1 | MX2100B - Advisory | Ramirez, G. | 705 |  |
| 10 | S2 | 0426 |  |  |  |  |

## Considerations for Middle School Planning

- Will the daily schedule at the middle school be designed as a block schedule or a daily schedule with discrete content area times for instruction?
- How will special consideration be given to the DL program classes to ensure that students have daily instruction in both languages?
- Will course offerings at the middle school be predicated on the teacher's credentials and capacity to teach content with a highly proficient level of the partner language?
- How will partner language arts courses and $8^{\text {th }}$ grade assessment prepare students for high school partner language courses?
- How and when will parents and students be notified of their assessment results and recommended placements at high school?


## Sample High School Schedules

| $\mathbf{9}^{\text {th }}$ Grade Option 1 | $\mathbf{1 0}^{\text {th }}$ Grade Option 1 | $\mathbf{1 1}^{\text {th }}$ Grade Option 1 | $\mathbf{1 2}^{\text {th }}$ Grade Option $\mathbf{1}$ |
| :--- | :--- | :--- | :--- |
| Spanish Language Arts <br> Core in Spanish <br> Elective in Spanish | AP Spanish Language <br> Core in Spanish <br> Elective in Spanish | AP Spanish Literature or <br> College in the HS <br> Core in Spanish <br> Elective in Spanish | Spanish for Special <br> Purposes (i.e., translation, <br> teacher academy, etc.) or <br> College in the HS <br> Core in Spanish <br> Elective in Spanish |
| $\mathbf{9 t h}^{\text {Grade Option 2 }}$ | $\mathbf{1 0}^{\text {th }}$ Grade Option 2 | $\mathbf{1 1}^{\text {th } \text { Grade Option 2 }}$ | $\mathbf{1 2}^{\text {th } \text { Grade Option 2 }}$ |
| AP Spanish Language <br> Core in Spanish <br> Elective in Spanish | AP Spanish Literature or <br> College in the HS <br> Core in Spanish <br> Elective in Spanish | Spanish for Special <br> Purposes (i.e., translation, <br> teacher academy, etc.) or <br> College in the HS <br> Core in Spanish <br> Elective in Spanish | Spanish for Special <br> Purposes (i.e., translation, <br> teacher academy, etc.) or <br> College in the HS <br> Core in Spanish <br> Elective in Spanish |

## Highline Sample High School Schedule

Schedule Information

| Per | Term | Section ID | Course | Teacher | Room |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Semester 1 |  | EN6900A - Bridge to College English | MacKerras, J. | 505 |  |  |
| 1 | S1 | EN6900A-2 | MT3600A - Geometry | Tombosa, E. | 108 |  |
| 2 | S1 | MT3600A-2 | SS5950 - DL Spanish Civics | Cook, M. | 508 |  |
| 3 | S1 | SS5950-2 | PE5300 - Fitness Foundations | Maine, C. | Gym |  |
| 4 | S1 | PE5300-2 | SS5100A - DL Spanish U.S. History | Ostermann, J. | 503 |  |
| 5 | S1 | SS5100A-1 | EN3280A - Advanced Language Development | Mcmichael, S. | 609 |  |
| 6 | S1 | EN3280A-1 | MX3100A - Advisory | Hocevar Ortiz, E. | 443 Dance |  |
| 7 | S1 | 0059 |  |  |  |  |
| Semester 2 |  | EN6900B - Bridge to College English | MacKerras, J. | 505 |  |  |
| 1 | S2 | EN6900B-2 | MT3600B - Geometry | Tombosa, E. | 108 |  |
| 2 | S2 | MT3600B-4 | PE5950 - Team Sports | Maine, C. | 706 |  |
| 3 | S2 | PE5950-3 | PE3500 - Health Education | Ostermann, J. | 503 |  |
| 4 | S2 | PE3500-3 | SS5100B - DL Spanish U.S. History | Mcmichael, S. | 609 |  |
| 5 | S2 | SS5100B-1 | EN3280B - Advanced Language Development | Mocevar Ortiz, E. | 443 Dance |  |
| 6 | S2 | EN3280B-1 | MX3100A - Advisory | Studio |  |  |
| 7 | S2 | 0060 |  |  |  |  |

## Considerations for High School Planning

To ensure that secondary students can continue along a language proficiency pathway, they need an enhanced program of study that may include:

- Internships and additional service-learning opportunities in Spanish/TL
- Cultural exchanges
- Study of a heritage or third language
- Spanish/TL for Special Purposes courses (i.e., translation courses, medical, and legal)
- Other multilingual education pathways at the local high schools, for example International Baccalaureate Programs, etc.


## How have you begun to think about PK-12 pathways and secondary planning?

Updates \& Opportunities

## OSPI Multilingual Education Website Updates

## TBIP Guidance Page

- ML Statewide Strategic Plan
- Updated Policies \& Practices Guide
- District/School Resources \& USDE Toolkits

Dual Language Page

- OSPI Videos

Home Student Success Certification Educator Support Policy \& Funding Data \& Reporting About OSPl Home , Student Success $n$ Access 8 Opportunity in Education n Migrant and Multilingual Education n Mutillingual Education Program

```
Student success
Learning Standards & Instructiona
Materials,
Testing.
Career & Technical Education (CTE),
Special Education,
Support Programs:
| Acces & Opportunity in
|
```

                                    Transitional Bilingual Instruction Program Guidance
                                    Washingto State seves approximately 140.000 mutlilingual learners in transtional
    vilinyual instruction programs (TBIP) These programs are suided by state and federal
laws and provide support for students to devele ep English proficiency, preserve bilingual
skills, and meet acadenic standards skils, and meet academic standards.
The Multilingual Learner Statewide Strategic Plat (PDFF provides a vision for supporting Information for families can be
actions to take a the state, district, school, and dassroom level.
Washington State Policies \& Practices Guide
Washington State Policies \& Practices Guide
The following documents provide guidance on required policies and practices for TBIP
programs.
- Washington State Policies \& Practices Guide (PDF)
- Chapter 1: Basic Requirements (PDF)
- Chapter 2: Identification \& Screening PPD
$\underset{\substack{\text { Education } \\ 564-999314}}{ }$

- DL Guidance \& Framework
- Professional Learning Links


## Dual, Tribal, \& Heritage Grant Update

Limited additional seed funds for dual, Tribal, and heritage language programs are available.

If you would like to be considered for new or additional funding, please complete this survey by January 19th.

Dual, Heritage, and Tribal Language Grants - Mid-Year Allocation Request 2023-24

Allocation Request Form
 determine awards. This is a non-compeetitive grant so al listricits, STEC, or chater schools that demonsitraie eeadiness to implement programs are e eligible tor
funding. funding.

1. District, STEC, or Charer School Name
2. Contact Name*

## DL/HL Professional Learning

## 2023-24 Dual \& Heritage Language Professional Learning

- Dual Language Webinar Series Feb. 6|3-4 PM
- Dual Language "Lunch with Leaders" PLC Jan. 16| 12-1 PM
- Dual Language Book Study - Coming Soon | Jan. 23 | 3:30-4:30 PM

COLLABORATION and CO-TEAGHING for DUAL LANGUAGE LEARNERS
Transforming Porogans for Mutiligutalisin and Equity

- HL \& Less-Commonly Taught Languages (LCTL) Educator PLC Jan. 23|3-4 PM
- Heritage Language Webinar Series Feb. 7|3-4 PM
- Heritage Language Leaders Lunch PLC - Zoom Jan. 10| 12-1 PM



## Washington Office of Superintendent of PUBLIC INSTRUCTION

Connect with us!



Kristin Percy Calaff, Ph.D.
Executive Director of Multilingual Education
564-999-3144
kristin.percycalaff@k12.wa.us

