

Welcome! TODAY'S AGENDA

- Welcome & Initiative Overview
- Deeper Dive: What is a "balanced calendar"?
- Balanced Calendar Exploration "In-Action"
 - District Experiences: North Thurston, Highland, Columbia Burbank
- Next Steps & Closing

Balanced Calendar I nitiative is one of Superintendent Reykdal's Policy Priorities January 2021

Substantially shrink summer learning loss in the long term, and learning loss due to the pandemic in the short term, by balancing the school calendar...



State and National Initiative Partners















2021/22 Balanced Calendar Planning Grantees & Supports – 26 planning grants, 2 continuation

Western WA Region (ESD Regions 113, 112, 114, 121, 189)	Central WA Region (ESD Regions 105 & 171)	Eastern WA Region (ESD Regions 123 & 101)
Western "Hub" Lead Sharon Bower sbower@waleadershipacademy.org	Central "Hub" Lead Jeanette Ozuna Jeanette.ozuna@esd105.org	Eastern "Hub" Lead Susan Bell, ESD 123 Susan.bell31@outlook.com
Crescent Elma Lopez Island Mount Vernon North Mason North Thurston Oakville Olympia Rainier Valley Leadership Academy Vancouver Winlock	Cashmere Highland Kittitas Mount Adams Selah Soap Lake Thorp Toppenish Union Gap Wahluke Yakima	Benge Candy Mountain Academy Columbia (Walla Walla) Finley

2022/23 Planning and Continuation Grant information coming in April from OSPI OSPI Contact: Jon Mishra, jon.Mishra@k12.wa.us

2022/23 Application Process & Timelines

OSPI bulletin 022-22, 4/22/22

- iGrants open now!
 - Study/exploration grant: FP 173
 - 2021/22 current grantees up to \$60,000
 - New prospective grantees up to \$75,000
 - o Implementation grant: FP 174
 - Up to \$100,000
- Due August 11, 2022
 - Notice of awards by August 17, 2022
- Funds must be spent by August 31, 2023

Old Capitol Building PO Box 47200 Olympia, WA 98504-7200



k12.wa.us

April 22, 2022

() Action Required (X) Informational

BULLETIN NO. 022-22 ELEMENTARY EDUCATION, EARLY LEARNING, SPECIAL PROGRAMS AND FEDERAL ACCOUNTABILITY

TO: Educational Service District Superintendents School District Superintendents School District Business Managers

FROM: Chris Reykdal, Superintendent of Public Instruction

RE: 2022–23 Balanced/Modified Calendar Study Grant Opportunity

CONTACT: Jon R. Mishra, Assistant Superintendent, Elementary Education, Early Learning,

Special Programs and Federal Accountability 360-701-9321, ion.mishra@k12.wa.us

PURPOSE/BACKGROUND

In the 2021 Legislative Session, the Washington State Legislature directed \$200 million in a combination of state and federal Elementary and Secondary School Emergency Relief (ESSER) funds to the Office of Superintendent of Public Instruction (OSPI) exclusively for learning recovery. The balanced calendar initiative is part of this overall \$200 million.

Research shows that students living in low-income communities attending schools with a balance/modified calendar outperform their peers in schools with a traditional calendar. In schools where supplemental instruction is offered during some of the vacation periods, it can prevent students experiencing poverty and/or living in low-income communities from falling farther behind academically. A balance/modified calendar has the potential to improve and equalize academic achievement. A reduction in summer learning loss means less review time at the beginning of the school year, and thus, more instructional time for all students.

According to the National Association for Year-Round Education, "A modified calendar transforms traditional nine-month agrarian calendar into a calendar that allows for continuous education by shortening the summer vacation and adding more frequent breaks during the rest of year. Those breaks may be used for "intersessions" where remediation and enhancement can occur. The shorter breaks stem learning loss and allow educators the opportunity to get the most out of the 180 days that most states mandate for instruction."

What is a "balanced calendar"?

David Hornak
National Association of Year Round Education



Balanced Calendar Grant Meeting

May 19, 2022

Setting the Stage:

• http://gohps.net/bcsummerlearningloss



Contact Information

David G. Hornak, Ed.D.

Superintendent, Holt Public Schools, Holt, Michigan

Executive Director, National Association for Year-Round Education (NAYRE)

dhornak@hpsk12.net

- □NAYRE.ORG
- □NAYRE on Facebook
- ☐@holtpublicsch on Twitter
- ☐ Holtpublic on Instagram
- ☐ Holt Public Schools on Facebook
- ☐ Holt Public Schools Communications on YouTube
- ☐@davidghornak on Twitter
- ☐ David Hornak on Facebook

Calendar Reform

You are being asked to remediate the learning gaps that your

traditional calendar creates.

American children spend the least amount time in the classroom when compared to other countries. Currently, the school year length in the United States is 180 days. Advocates are pushing further toward a 200-day school year, which would align with Thailand, Scotland and the Netherlands, and leave us a close second with Israel, South Korea and Japan, who leads with a 243-day school year. The modified school calendar does not require more days, but rather reducing the number of days off each summer. With Intersession, students could attend school 215 – 225 days each year.

Country	Days of School	
Japan	243	
South Korea	220	
Israel	216	
Luxembourg	216	
The Netherlands	200	
Scotland	200	
Thailand	200	
Hong Kong	195	
England	192	
Hungary	192	
Swaziland	191	
Finland	190	
New Zealand	190	
Nigeria	190	
France	185	
United States	180	

What is a Modified School Calendar?



A modified school calendar adjusts the traditional 180-day school calendar to keep the learning process continuous. Students have periodic, shorter breaks rather than one long summer intermission.



The most researched model includes a 45/15 model also know as 9-weeks of instruction with three weeks off.



Modified Calendar districts have several short vacations through the year, rather than one three-month summer break.

The Why...

The amount of knowledge that is lost during a summer break by children is paramount (Cooper, Charlton, Valentine, & Muhlenbruck, 2000).

The extent of summer learning loss becomes more dramatic as students get older (Cooper, 2003).

Hattie (2009), stated with an effect size of -0.09 summer, has a negative impact on all kids. Hattie also stated techniques at 0.4 or better will have the greatest Impact.

Smith (2012) indicated that two-thirds of the achievement gap in 9th grade can be attributed to the amount of required time it takes a teacher to reteach and review what was learned prior to the summer intermission.

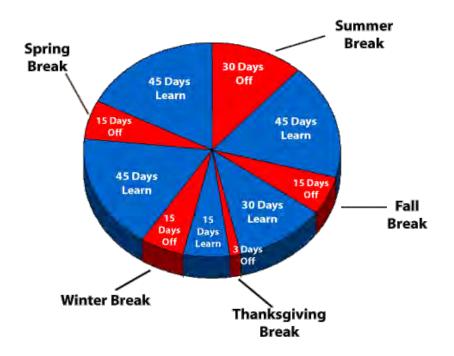
All children attending school on the traditional calendar, according to Cooper et al., (2000) lose an average of 2.6 months of math skills during the summer break annually.

We are being asked to remediate the learning gaps that the traditional calendar creates. School districts across the nation are spending millions of At-Risk and Title funds to help close the learning gaps we are contributing to each year. (New York spends \$2.3 billion each year to remediate the learning gaps created by summer intermission)

Modified Calendar

- Strengths
 - Continuity of Instruction = Quality
 - Planning and Preparation
 - Intersession for Remediation & Modified Calendar Enrichment
 - Reduces Summer Learning Loss (Summer Slide)
 - Improvement in Teacher Attitudes
 - Less Teacher Burnout More Frequent Breaks
 - Positive impact to the nationwide substitute shortage
 - Provides opportunities for learning recovery and to complete unfinished learning (COVID)





What Modified Calendar employees say is also backed by research!



TEACHERS IN MODIFIED PROGRAMS GENERALLY BELIEVE THAT THE QUALITY OF INSTRUCTION IS BETTER THAN IN TRADITIONAL PROGRAMS DUE TO THE CONTINUITY OF INSTRUCTION



THE ORGANIZATION OF THE INSTRUCTIONAL TIME ALLOWS EDUCATORS TO BE REFLECTIVE PRACTITIONERS BECAUSE THEY ARE BETTER ABLE TO PLAN AT REGULAR INTERVALS DURING THE ACADEMIC YEAR WHEN IT IS NEEDED THE MOST



THEY FIND IT MORE
EFFICIENT AND
PRODUCTIVE TO PLAN
CURRICULUM FOR
SHORTER BLOCKS OF
TIME AND FEEL THAT THE
MODIFIED CALENDAR
PROVIDES AMPLE TIME
SEGMENTS FOR
INSTRUCTION.



ENHANCING THE CLIMATE OF PROFESSIONALISM



THE RESEARCH RESULTS **CLEARLY INDICATE THAT** MOST TEACHERS IN MODIFIED CALENDAR SCHOOLS FAVOR THE ALTERNATIVE CALENDAR AND BELIEVE IT SUBSTANTIALLY **ENHANCES THE PROFESSIONAL ENVIRONMENT. DUE TO** THE FREQUENCY OF **BREAKS ON THE** MODIFIED CALENDAR. **TEACHERS EXHIBIT IMPROVED MORALE AND** MOTIVATION, AND LESS **BURNOUT AND STRESS**



IT HAS BEEN REPORTED THAT TEACHERS WERE ABSENT CONSIDERABLY LESS ON MODIFIED SCHEDULES (SUBSTITUTE SHORTAGE)

Benefits of the Modified Calendar



In schools offering intersession programs during the vacation periods, teachers credit the intersession instruction with enhancing and supplementing the regular curriculum (Haser & Nasser, 2005; Quinlan, George, & Emmett, 1987).



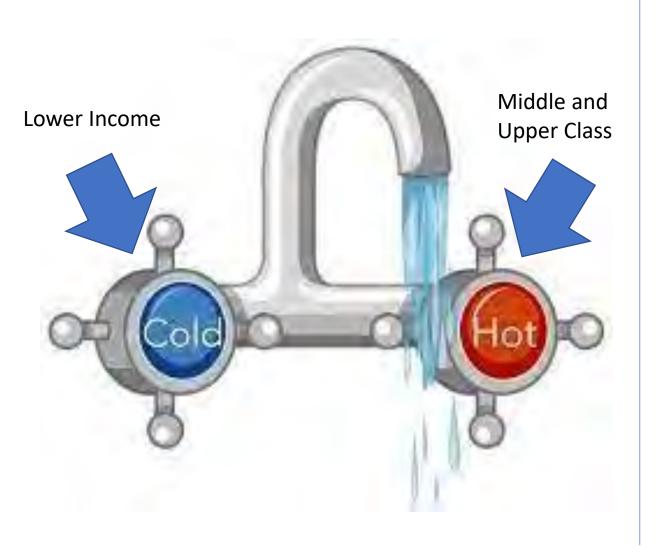
In addition, intersession courses provide opportunities for teacher experimentation with different curriculum and grade levels (Haser & Nasser, 2005; Zykowski et at., 1991). Intersession allows for real time remediation and enrichment as well as advanced learning opportunities.



Another advantage for teachers is that less review time is necessary at the beginning of each instructional block, as research has demonstrated that the shorter vacation periods reduce the summer slide.



Researchers claim that this is especially true for the low socioeconomic status (SES) level and high-risk students, however, the newest research indicates the Modified Calendar benefits all students.



Theoretical Framework: Faucet Theory

 When children are in school, all children learn at the same rate.
 When on a recess (vacation), the middle class/upper class child maintains levels and the lower-class child loses knowledge (Entwisle, Alexander, & Olson, 1997).

Impacting Behaviors

Focused and engaged children tend to behave better

Less time teaching behavior expectations annually allows for more instructional time on current curriculum

Brief behavior expectation review following each break



Example Calendars:

- Modified School Calendar
- Traditional Hybrid
 Calendar

2021-22 School Calendars (Tentative and Subject to Change)

	Balanced Calendar	Traditional Calendar
First Day of School	August 3	August 18
No School	August 13	
No School	August 16	Various I
No School	September 3	September 3
No School: Labor Day	September 6	September 6
No School: Fall Break	October 11-15	October 11-15
No School: Fall Break	October 18-22	
No School: Thanksgiving	November 22-26	November 24-26
Break	or field that and	Action as all and a second
No School: Winter Break	December 20-31	December 20-31
No School: MLK, Jr. Day	January 17	January 17
No School: Mid-Winter	February 18-25	February 21-25
Break		E PLACE TO THE PROPERTY OF THE
No School: Spring Break	March 25-April 1	March 25-April 1
No School: Spring Break	April 4-8	
No School: Memorial Day	May 30	May 30
No School: Memorial Break	May 30-June 3	
Last Day of School	June 22	June 10

Questions?

David G. Hornak, Ed.D.

Superintendent, Holt Public Schools, Holt, Michigan

Executive Director, National Association for Year-Round Education (NAYRE)

dhornak@hpsk12.net

- ☐ NAYRE.ORG
- ☐ NAYRE on Facebook
- ☐ @holtpublicsch on Twitter
- ☐ Holtpublic on Instagram
- ☐ Holt Public Schools on Facebook
- ☐ Holt Public Schools Communications on YouTube
- ☐ @davidghornak on Twitter
- ☐ David Hornak on Facebook



Balanced Calendar Exploration "In Action"

District Experiences:

North Thurston
Highland
Columbia Burbank

Next Steps

Next Steps

- 1. Consider the opportunity with your district team
 - How might this grant opportunity be helpful as you consider your overall district goals for student learning and support?
- 2. Check out resources available & reach out to current grantees
- 3. Apply by August 11, 2022!
 - OSPI Web Page & Bulletin



WAESD Web Page



BALANCED CALENDAR



FOR MORE INFORMATION

https://www.k12.wa.us/policy-funding/grants-grantmanagement/balanced-calendar

https://www.waesd.org/services/calendar/