## Amplify <br> High-Impact Tutoring Scheduling Webinar

Examples \& Resources


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## House Bill 4545 FAQ \& Other Helpful TEA Resources

## HB 4545 Frequently Asked Questions

Check this FAQ regularly for updates on implementing high impact tutoring under HB 4545.

## TEA Tutoring Supports

Access all the webinars and resources that TEA has provided for LEAs on planning and implementing high impact tutoring.

## Accelerated Learning Resources

Overview of HB 4545 and webinars on accelerated learning requirements and resources.
COVID-19 Support: Texas Home Learning
Examine optional resources intended to assist in the delivery of educational resources, including tutoring.

## Texas COVID Acceleration Supports (TCLAS)

Learn about a set of funding and targeted supports available to Local Education Agencies (LEAs) to accelerate student learning in the wake of COVID-19, utilizing state and federal funds. Decision Point 6 is tutoring.

## Free Resources to Get Started

## Tools:

Unlocking Time from ABL

## Schedule Library and Bell Schedule Builder

Explore the different types of bell schedules and experiment with your own, tracking instructional minutes using the free Bell Schedule Builder.

## Resources:

National Student Support Accelerator (NSSA)

## High Impact Tutoring District Playbook

Just released in August 2021, this district playbook helps LEAs understand the prioritize what is the most critical to the design, planning, and implementation of high impact tutoring programs and includes a section on scheduling.

## ERS

Three Steps to a Strategic Schedule
Sign up for a free account to get access to tools for creating a strategic schedule for your schools.

## CCASN at UC Berkeley

## Master Schedule Guide

This guide is designed to support schools that are using a Linked Learning approach and/or wall-towall or multiple pathways/academies approach to redesign high schools.

## Reimagining the School Day

This article has examples of innovative schedules from schools around the country that include additional time for planning and collaboration, flexible instructional blocks to differentiate content to student need, and opportunities for small group instruction or student-directed learning.

Flex Blocks

| Period | Start | End | Minutes |
| :---: | :---: | :---: | :---: |
| Period $1 / 2$ | $8: 30 \mathrm{am}$ | $10: 00 \mathrm{am}$ | 90 minutes |
| Period $3 / 4$ | $10: 05 \mathrm{am}$ | $11: 35 \mathrm{am}$ | 90 minutes |
| A Lunch / Tutorial A | $11: 35 \mathrm{am}$ | $12: 05 \mathrm{pm}$ | 30 minutes |
| B Lunch / Tutorial B | $12: 10 \mathrm{pm}$ | $12: 40 \mathrm{pm}$ | 30 minutes |
| Period $5 / 6$ | $12: 45 \mathrm{pm}$ | $2: 15 \mathrm{pm}$ | 90 minutes |
| Period 7/8 | $2: 20 \mathrm{pm}$ | $3: 50 \mathrm{pm}$ | 90 minutes |

## WIN (What I Need)



Laura Flynn, Principal, Mockingbird Elementary, Coppell ISD
WIN Time is What I Need
TEPSA Presents: March 2019
TESPA Webinar - WIN Time is What I Need

## Sample Elementary Lunch/Recess/ CAMP/Intervention Schedule

Lunch/Recess/CAMP/Intervention Schedule 2020-2021

| Grade | CAMP <br> (60 minutes) | Recess <br> (30 minutes) | Lunch <br> (30 minutes) | Interventions <br> (45 minutes) |
| :---: | :---: | :---: | :---: | :---: |
| Pre-K | $12: 00 \mathrm{pm}-1: 00 \mathrm{pm}$ | $10: 30 \mathrm{am}-11: 00 \mathrm{am}$ | $10: 00 \mathrm{am}-10: 30 \mathrm{am}$ | $\mathrm{N} / \mathrm{A}$ |
| kindergarten | $1: 05 \mathrm{pm}-2: 05 \mathrm{pm}$ | $10: 05 \mathrm{am}-10: 35 \mathrm{am}$ | $10: 35 \mathrm{am}-11: 05 \mathrm{am}$ | $2: 05 \mathrm{pm}-2: 55 \mathrm{pm}$ |
| 1st Grade | $9: 35 \mathrm{am}-10: 35 \mathrm{am}$ | $10: 35 \mathrm{am}-11: 05 \mathrm{am}$ | $11: 05 \mathrm{am}-11: 35 \mathrm{am}$ | $8: 35 \mathrm{am}-9: 20 \mathrm{am}$ |
| 2nd Grade | $12: 05 \mathrm{pm}-1: 05 \mathrm{pm}$ | $11: 05 \mathrm{am}-11: 35 \mathrm{am}$ | $11: 35 \mathrm{am}-12: 05 \mathrm{pm}$ | $2: 55 \mathrm{pm}-3: 40 \mathrm{pm}$ |
| 3rd Grade | $8: 35 \mathrm{am}-9: 35 \mathrm{am}$ | $11: 35 \mathrm{am}-12: 05 \mathrm{pm}$ | $12: 05 \mathrm{pm}-12: 35 \mathrm{pm}$ | $12: 40 \mathrm{pm}-1: 25 \mathrm{pm}$ |
| 4th Grade | $10: 35 \mathrm{am}-11: 35 \mathrm{am}$ | $1: 05 \mathrm{pm}-1: 35 \mathrm{pm}$ | $12: 35 \mathrm{pm}-1: 05 \mathrm{pm}$ | $11: 35 \mathrm{am}-12: 20 \mathrm{pm}$ |
| 5th Grade | $2: 25 \mathrm{pm}-3: 25 \mathrm{pm}$ | $12: 35 \mathrm{pm}-1: 05 \mathrm{pm}$ | $1: 05 \mathrm{pm}-1: 35 \mathrm{pm}$ | $11: 45 \mathrm{am}-12: 30 \mathrm{pm}$ |

Computer
Art
Music
Physical Education

## Sample Middle School Schedule Showing Interventions 6th Grade

## Literacy

| A Day | A Day | A Day | B Day | B Day | B Day | A/B Day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Period 1 | Period 2 | Period 3 | Period 4 | Period 5 | Period 6 | Period 7 |
| ELAR 1 | ELAR 2 | ELAR 3 | Conference | ELAR 4 | ELAR 5 | ELAR 6 |
|  |  |  | Conference |  |  |  |
| ELAR 7 | ELAR 8 | ELAR 9 | Conference | ELAR 10 | ELAR 11 | ELAR 12 |
|  |  |  | Conference |  |  |  |
| ELAR AP 1 | ELAR AP 2 | ELAR AP 3 | Conference | ELAR 13 | ELAR 14 | ELAR 15 |
| ELAR AP 1 | ELAR AP 2 | ELAR AP 3 |  | CT | CT | CT |
| LIT 1* | LIT 2* | LIT 3* | Conference | LIT 4* | LIT 5* | LIT 6* |
|  |  |  |  |  |  |  |

## Numeracy

| A Day | A Day | A Day | B Day | B Day | B Day | A/B Day |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Period 1 | Period 2 | Period 3 | Period 4 | Period 5 | Period 6 | Period 7 |
| MATH AP 1 | Conference | MATH AP 2 | MATH AP 3 | MATH 1 | MATH 2 | MATH 3 |
| MATH AP 1 | Conference | MATH AP 2 | MATH AP 3 | CT |  | CT |
| MATH 4 | Conference | MATH 5 | MATH 6 | MATH 7 | MATH 8 | MATH 9 |
|  | Conference |  |  |  |  |  |
| MATH 10 | Conference | MATH 11 | MATH 12 | MATH 13 | MATH 14 | MATH 15 |
|  | Conference |  |  |  |  |  |
| NUM 1* | Conference | NUM 2* | NUM 3* |  |  |  |
|  | Conference |  |  |  |  |  |

Notes:

1. Astrisk in Dark blue fill denotes Intervention Course

## Sample Elementary Parallel Blocks with Tutoring

| Instruction | Range of Time (90 minutes total) | Class configuration |
| :---: | :---: | :---: |
| Whole Group | $25-45$ minutes | Teacher-led instruction |
| Small Group | $45-65$ minutes | 5 groups of students (see description below) |

## Small Group Instruction:

- On Mondays, the teacher rotates every 15-20 minutes to work with student groups 1, 2, and 3. When not working with the teacher, students work in small groups at literacy centers or with a tutor.
- On Tuesdays, the teacher rotates every 15-20 minutes to work with student groups 4,5 , and 1 . When not working with the teacher, students work in small groups at literacy centers or with a tutor.
- The teacher continues to rotate each day during small group instruction to work with 3 different student groups. All 5 student groups get to work with the teacher 3 times each week. When groups are not working with the teacher, they work at literacy centers or with a tutor.


## Sample HS Schedule with Hybrid Traditional \& A/B Blocks

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| Period 1 45 minutes | Period 1 45 minutes | Period 1 95 minutes | Period 2 95 minutes | Period 1 45 minutes |
| Period 2 45 minutes | Period 2 45 minutes | Period 3 <br> 95 minutes | Period 4 95 minutes | Period 2 45 minutes |
| Period 3 45 minutes | Period 3 45 minutes | A Lunch 30 minutes | A Lunch 30 minutes | Period 3 45 minutes |
| Period 4 45 minutes | Period 4 45 minutes | B Lunch 30 minutes | B Lunch 30 minutes | Period 4 45 minutes |
| A Lunch 30 minutes | A Lunch 30 minutes | C Lunch 30 minutes | C Lunch 30 minutes | A Lunch 30 minutes |
| B Lunch 30 minutes | B Lunch 30 minutes | Period 7 95 minutes | Period 8 95 minutes | B Lunch 30 minutes |
| C Lunch 30 minutes | C Lunch 30 minutes |  |  | C Lunch 30 minutes |
| Period 6 45 minutes | Period 6 45 minutes |  |  | Period 6 45 minutes |
| Period 7 45 minutes | Period 7 45 minutes |  |  | Period 7 45 minutes |
| Period 8 45 minutes | Period 8 45 minutes |  |  | Period 8 45 minutes |

Rationale: This schedule allows high schools to have touchpoints for teachers with all students 4 days a week. It also allows for extended times on block days for CTE, Labs, etc., as well as content area teachers for group work, deeper discussion, interventions, pull outs, tutorials, etc. It will also afford high schools to make purposeful scheduling during the 5th/6th period block on Wednesdays and Thursdays.

## Tutoring Outside the School Day

## Important Considerations:

- Transportation to and from tutoring
- Potential conflicts with extracurriculars, family care, and after school jobs
- Integration with existing programs, e.g. 21st CCLC/ACE


## Recommended viewing:

Ector County ISD's presentation on after school 1:1 virtual tutoring program

