


## What does the law say?

## School calendar

 KRS 158.070 -- Minimum school term- 185 days including student attendance days, teacher professional days, and holidays.
- Student instructional year - 1,062 hours of instructional time for students delivered on not less than one hundred seventy (170) student attendance days - KRS 158.070

Recent Amendments:
-Variable student instructional year - Beginning with the 2018-2019 school year, and each year thereafter, a local school board of education that adopts a school calendar with the first student attendance day in the school term starting no earlier than the Monday closest to August 26 may use a variable student instructional year. "Variable student instructional year" means at least one thousand sixty-two (1,062) hours of instructional time delivered on the number of student attendance days adopted by a local board of education which shall be considered proportionally equivalent to one hundred and seventy (170) student attendance days and calendar days for the purposes of a student instructional year.
-NTI(Non-Traditional Instruction) days - KRS 158.070 Section 9: ....commissioner of education may grant up to the equivalent of ten (10) student attendance days for school districts that have an alternative instruction plan approved by the commissioner of education for the use of alternative methods of instruction.

## What does the law say?

Calendar Committee:
(1) school district principal;
(1) school district office administrator other than the superintendent;
(1) member of the local board of education;
(2) parents of students attending a school in the district;
(1) school district elementary school teacher;
(1) school district middle or high school teacher;
(2) school district classified employees;
(2) community members from the local chamber of commerce, business community, or tourism commission;

The local board of education shall adopt a school calendar on or before May 15 of each year.
-The calendar shall:

- Opening day shall be scheduled to occur prior to the first student attendance day of the student instructional year.
- Closing day shall be scheduled to occur following the completion of the last student attendance day of the student instructional year.
-4 Professional Days Scheduled
-4 Holidays, MLK day is required to be one of the 4 days.
-Local school districts shall plan, in accordance with this subsection, for the make-up of instructional time missed due to emergency. In addition to the minimum 1,062 hour student instructional year, the school calendar shall include days equal to the greatest number of days missed system-wide in the local school district over the preceding five (5) school years.
-Graduation ceremonies may be held before the end of the student instructional year. Diplomas shall be distributed after completion of the student instructional year.


## District Policy

## What to consider....

## SCHOOL CALENDAR

| Current | redefining Greatness |
| :--- | :--- |
| 172 Instructional Days | Increased learning by taking instructional days to 173 |
| No day off for Election <br> Day | Next year is presidential election, so we are required to be off |
| 5 Faculty/Staff Days | Do we need 5? |
| Early Release Days | Are they effective? |
| PD Days | Are they placed best to benefit teachers and ultimately student <br> learning? |
| Some long stretches... | Research shows that having a 3 day weekend every 3 to 4 weeks <br> is bencicial to student learning (brain breaks). Other top <br> districts in the state have 3 day weekends in Feb., Mar., \& Apr. |

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Inspiring a
Generation of
Leaders and Learners
$\rightarrow$ Shorter weeks, two days before Thanksgiving for example, attendance is on average $2 \%$ lower than normal.
$\rightarrow$ Attendance the day before fall break has been $95 \%, 94 \%$ and $93 \%$ while attendance the day after has been $93 \%$, 94\% and 94\%
$\rightarrow$ There are no clear trends in how our current calendar decisions have impacted attendance.

|  |  | 2019-2020 | Option 1 | Option 2 | Option 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Contracted Days | 185 | 185 | 185 | 185 |
|  | Instructional Days | 172 | 172 | 173 | 174 |
|  | Holidays | 4 | 4 | 4 | 4 |
| $\frac{\text { Calendar }}{\underline{\text { Options }}}$ | PD Days | 4 | 4 | 4 | 4 |
|  | Staff Work Days | 5 | 5 | 4 | 3 |
|  | Start Date, End Date | Aug 15th - May 20th | Aug 13th - May 19th | August 12th - May 20th | August 6th - May 20th |
| Inspiring a Generation of | Semester 1 | 82 Total Days | 82 Total Days | 82 Total Days | 85.5 Total Days |
|  | Semester 2 | 90 Total Days | 90 Total Days | 91 Total Days | 88.5 Total Days |
|  | Fall Break | Oct 7th - 11th | Oct 5th - Oct 9th | Oct 5th - 9th | Oct 5th - 9th |
| UBrs did | Winter Break | Dec 20th - Jan 3rd | Dec 21st - Jan 1st | Dec 21st - Jan 1st | Dec 21st - Jan 1st |
| Crailios | Spring Break | April 6th - 10th | April -5th - 9th | April 5th - 9th | April 5th - 9th |



Calendar Options

## Inspiring a <br> Generation of Leaders and Learners

|  | Option 4 |
| :--- | :---: |
| Contracted Days | 185 |
| Instructional Days | 175 |
| Holidays | 4 |
| PD Days | 4 |
| Staff Work Days | 2 |
| Start Date, End Date | August 6th - May 19th |
| Semester 1 | 85 Total Days |
| Semester 2 | 90 Total Days |
| Fall Break | Oct 5th - 9th |
| Winter Break | Dec 21st - Jan 1st |
| Spring Break | April 5th - 9th |


| $41$ |  |  |
| :---: | :---: | :---: |
|  | Pros | Deltas |
| Option 1 | - August 13th Start date | - $11 / 2$ School Day <br> - PD during Fall Break <br> - No Brain Breaks <br> - 3 less instructional days <br> - Opening day on $8 / 7$ (Friday) <br> - No built in make-up days |
| Option 2 | - August 12 th start date <br> - $11 / 2$ off <br> - Opening day is the day before school begins | - PD During Fall Break <br> - No Brain Breaks <br> - 1 less instructional day than Option 3 <br> - $\quad$ PD on $8 / 7$ (Friday) <br> - $\quad$ No Built in make-up days |
| Option 3 | - $11 / 2$ off <br> - No PD During Fall Break <br> - Brain Breaks throughout the year <br> - 174 Instructional Days <br> - Make-up Days embedded <br> - All 14 state testing window days are in May | - Day off coming back from fall break <br> - No Early Release Days built in |
| Option 4 | - $11 / 2$ off <br> - No PD During Fall Break <br> - Brain Breaks throughout the year <br> - 175 Instructional Days <br> - Make-up Days embeded | - Day off coming back from fall break <br> - No Early Release Days built in <br> - Long stretch between Spring Break and end of the year <br> - Testing window starts on a Friday in April (4/30) |

# DISGUSSION TAKEAWAYS 

1. The committee seemed in favor of Option 3 with a few modifications
2. The committee recommended that the Flexible PD day on October 12th be moved to April 30th
3. To compensate for this extra day, the committee recommended February 15th be Closed and a Snow Make-up Day
4. The committee recommended that the last days of each semester (Dec. 18th and May 20th) he early release days
