

# General Calendar Survey

October 2018

#### Survey Dissemination

- September 10, 2018 Link was emailed to all parents and put on our district website.
- Link remained on our website through October 12, 2018.
- September 17, 2018 Flier was sent to all school PTAs to disseminate at conferences. Schools were asked to have a computer available for parents who wanted to take the survey at school.
- October 10, 2018 Reminder email was sent to all principals, and principals were asked to forward the link to all of their School Community Council members.

## Parameters and Considerations for Input

- 179 Days of School (includes two compensatory days for conferences) are required.
- 1000 Instructional Hours each year are required by our Board.
- Holiday dates cannot be changed.
- Three End-of-term Days are needed.
- Fridays, or the last day of the school week, is a planning day and early dismissal for elementary students.
- Teachers have five contract days before school begins.
- The Friday following conferences will be a compensatory day.
- A Legislative Instructional Exemption Day must be included.
- An Emergency Closure Day must be included and be scheduled late in the year.
- Primary instruction time before testing is a priority.
- We strive to maintain a minimum of three-day school weeks (Thanksgiving can be an exception).
- Efforts are made to connect days off to other holidays or to put a day in April or May when there aren't any other holidays.
- We attempt to keep the number of days in each quarter close for equal instruction time.

#### Questions One and Two

• Question One – I have read the parameters outlined above.

Answer Choices	Responses		
Yes	99.66%	8684	
No	0.34%	30	
	Answered	8714	

• Question Two – Please indicate if you are a student, parent, employee, or both a parent and employee of Granite School District.

Answer Choices	Answer Choices Responses	
l am a student	2.41%	210
l am a parent	65.23%	5684
l am an employee	22.11%	1927
I am a parent and an employee	10.25%	893
	Answered	8714

### **Question Three**

Answer Choices	Responses			
Mid August to Memorial Day	59.37%	5078		
Late August to early June	40.63%	3475		
	Answered	8553		
	Skipped	161		

Start of school: Do you prefer to have school start mid-August and end before Memorial Day or late August and end early June?



Per		Mid August to Memorial Day	Late August to early June
		Wielhonal Day	to carry same
	Employee	69%	31%
	Student	71%	29%
	Parent	56%	44%
	Parent/Employee	63%	37%

#### **Question Four**

Answer Choices	s Respor	nses					
Monday	61.53%	5263					
Mid-week	38.47%	3290					
	Answered	8553					
	Skipped	161					
	First day	of Scho	ool: D	)o you	ı prefe	er to	
ł	nave the	first day	v of s	chool	start o	on a	
		londay					
	IV	lunuay		uweer	<b>\</b>		
70.00%							
60.00%							
50.00%		-					
40.00%		_					
30.00%		-				-	
20.00%						-	
10.00%		_					
0.00%							
	Mor	nday			Mid-we	eek	

Percentages by		
Group	First Day of School	First Day of
	on Monday	School Mid-week
Employee	50%	50%
Student	54%	46%
Parent	69%	31%
Parent/Employee	49%	51%

#### **Question Five**

Answer ChoicesResponsesA two-day Thanksgiving Recess32.56%2785A three-day Thanksgiving Recess67.44%5768Answered85532553Skipped161

#### Thanksgiving Recess: Do you prefer a 2 day recess or a 3 day recess?



Percentages by Group	•	Three Day Thanksgiving
Employee	18%	82%
Student	20%	80%
Parent	41%	59%
Parent/Employee	22%	78%

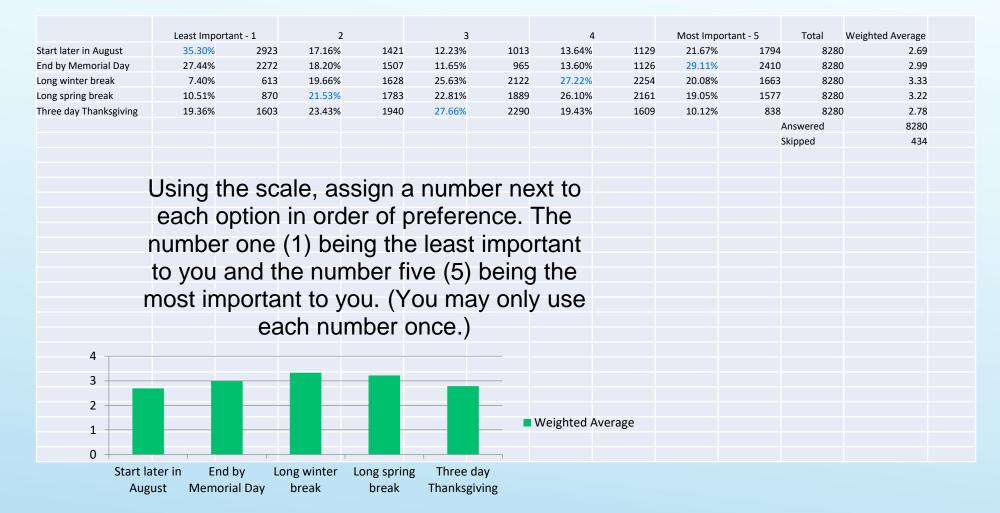
#### Question Six

Answer Choices	Respo	onses				
Winter recess longer	50.34%	4306				
Spring recess longer	49.66%	4247				
	Answered	8553				
	Skipped	161				
			_			
Winter	Recess	s/Spring	g Rec	ess: [	Οο γοι	l l
	to have					
(	or a long	ger spri	ng re	cess?		
50.40%			-			

50.20%				
F0.00%				
50.00%				
49.80%				
49.60%			— —	
49.40%				
13.1070				
49.20%		1		
	Winter recess longer		Spring recess longer	

Percentages by Group	Winter Recess Longer	Spring Recess Longer	
Employee	53%	47%	
Student	70%	30%	
Parent	50%	50%	
Parent/Employee	52%	48%	

#### **Question Seven - Survey Ranking**



\* A weighted average is an average in which each observation in the data set is assigned or multiplied by a weight before summing to a single average value. In this process, each quantity to be averaged is assigned a weight that determines the relative importance of each quantity.