An Example of a Whole-day School Calendar (2023/24 School Year)

Schools should consider making good use of learning time to enhance student learning when preparing the school calendar. Please refer to the following for details:

пщ		_		Wed 1		$\overline{}$		rriculum-development/resource-support/guidelines-sch-calendar/2023 learningtime e.pdf	Т	C	34	T 1	3 73	Thur	E-d	6-4	Remarks / Events
September	Sun	IV101	rue	wedl	nur	rri		Remarks / Events		Sun	ivion	rue	vv ea	ınuı			Remarks / Events
		١.	-		_	1	2				١.	_	_	-	1 3	2	Staff Development Day (8/3 Whole Day)
	3	4	5	6	7	8	9			3	4	5	6				Start Development Day (8/3 whole Day)
	10		12	-	-	_	16			10	11	12		14		_	
	17			20			23		ch	17	18	19	20	21	22	23	
	24	25	26	27	28	29	\mathcal{M}	The day following the Chinese Mid-Autumn Festival (30/9)		24	25	26	27	28	赵	X	Easter Holiday (29/3-6/4) 9 days in total; Good Friday (29/3); The day following Good Friday (30/3)
		_								X	<u>Ļ</u>	$ \bot $				<u>_</u>	
October	1	X	3	4	5	6	7	The day following National Day (2/10)			X	X	\times	\times	丞	\times	Easter Monday(1/4); Ching Ming Festival (4/4)
	8	9	10	11	12	13	14	Chung Yeung Festival (23/10)		7	8	9	10	11	12	13	
	15	16	17	18	19	20	21		April	14	15	16	17	18	19	20	
	22	\geq	24	25	26	27	28		= 2	21	22	23	24	25	<u> </u>	27	Staff Development Day (26/4 Whole Day)
	29	30	31							28	29						
				1	2	3	4	Sports Day - Heat (3/11)					\mathbf{X}	2	3	4	Labour Day (1/5)
November	5	0	7	8	-	10	11	Staff Development Day (6/11 Whole Day)		5	6	7	8	9	10	11	
	12				_		_	Sports Day - Final (16/11); The day following Sports Day - Final (17/11)	May	12	13	14					The Birthday of the Buddha (15/5)
bei	19				2 23 24 25	~	19	20			23			, , , ,			
-	26	27	28	29	30					26	27	28	29	30	31		
December						1	2									1	
	3	4	5	6	7	8	9			2	3	4	5	6	7	8	
	10	X	12		_		_	*The day after District Council Ordinary Election (11/12)	June 1	9	X		12		14		Tuen Ng Festival (10/6); 2nd Term Examination(11-14/6)
	17			20				Christmas and New Year Holidays(21/12-1/1) 12 days in total	ne	16	17			20			
	\approx		>	≫(24	X	Christmas Day (25/12); The first weekday after Christmas Day (26/12)		23	24	25	26	27	28	29		
	×					_+		THE COLD ST		30	\triangleright	_	_	\vdash	_		H. W. C. CLALICO & D. C. CUEL AD ALTO
January	-	8	9	3	4			The first day of January (1/1); 1st Term Examination(2-5/1)		7	$\frac{1}{8}$	9	3 10	*	<u>5</u>		Hong Kong Special Administrative Region Establishment Day (1/7) Year End Ceremony (10/7); Summer Vacation (11/7-31/8) 52 days in total
	14	_			10 11 12 13 17 18 19 20		July 1	1/	₩	<u>~</u>	10	\Leftrightarrow	⇔	❤	rear End Ceremony (10/7), Summer Vacation (11/7-51/8) 32 days in total		
	21	22	15 16 17 18 19	26	63	Parents' Day (27/1); a discretionary holiday in substitution for the Parents' Day on Sat (29/1)	ly	$\stackrel{\square}{\searrow}$	₩	❤️	⇔	\Leftrightarrow	⇔	❤			
	×	20	30	31	23	20				\Longrightarrow	蠓	*	≌	\sim	~~	~`	
		<u> </u>	100		1	2	3				r~^	\sim	~_	\mathbf{x}	\mathbf{x}	\times	
February	4	5	6	7			New Year Holiday (8/2-17/2) 10 days in total; The first day to the fourth day of Lunar New Year (10/2-13/) >	\propto	\times	\times	$\overline{\mathbf{x}}$	\nearrow	$\overline{\mathbf{x}}$	\mathbf{x}		
	\times	\mathbb{X}	\searrow	\mathbf{X}	X	\times	\mathbf{X}		August	\mathbf{X}	\mathbf{X}	\mathbf{X}	\mathbf{X}	\mathbf{X}	\mathbf{X}	\bowtie	
	18				ist [\times	X	>	⋈	\bowtie	\mathbb{X}	$\triangleright \!\!\! <$					
	25	26	27	28	29					> <	$\triangleright <$	$\geq \!\!\! <$	>≪<	$> \!\!< \!\!<$	ϫ	> <	

Saturdays and Sundays which students do not need to attend school

Snaded area indicates public nondays							
School Holiday	Additional Discretionary Holiday	•	Staff Development Day during which students do not need to attend school				
		0	Parents' Day organised on Saturday, during which students do not need to attend school				

Total Number of School Days: 191 Days

Number of Planned School Holidays: 91 Days (please refer to the following calculation)

*To tie in with the arrangement of designating school holidays on the days after elections, there will be 91 school holidays in the election year of a Legislative Council general election and a District Council ordinary election. For details, please refer to the Education Bureau Circular No.5/2020.

Counting of School Days for Whole-day Schools in a School Year:

366 Days in a School Year -91 Days of School Holidays -2 Days of Additional Discretionary Holidays -3 Days of Staff Development Days during which students do not need to attend school -79 Days of Saturdays and Sundays not included in the school holiday list =191 Days