

ATHOL-ROYALSTON REGIONAL SCHOOL DISTRICT 2018-2019 SCHOOL CALENDAR

August / September (0/21) T=20

20	21	22	#23#	24
{27}	{28}	~29~	30	<31>
<3>	4	5	6	7
10	11	12	13	14
17	18	*19*	20	21
24	25	26	27	28

October (21) T=41

1	2	3	4	5
<8>	9	10	11	12
15	16	17	18	19
22	23	*24*	25	26
29	30	31		

November (19) T=60

			1	2
5	6	7	8	9
<12>	13	14	15	16
19	20	/21\	<22>	<23>
26	27	28	29	30

December (15) T=75

3	4	5	6	7
10	11	*12*	13	14
17	18	19	20	*21*
<24>	<25>	<26>	<27>	<28>
<31>				

January (21) T=96

	<1>	2	3	4
7	8	9	10	11
14	15	16	17	18
<21>	22	23	24	25
28	29	*30*	31	

August / September

Aug. 23 – New Teachers' Orientation #
 {Aug. 27 – 28 – Prof. Dev.}
 ~ Aug. 29 – Students begin school year ~
 <Aug. 31 & Sept. 3 – No Classes>
 * Sept. 19 – FULL Day, Prof. Dev. NO School *

October

< October 8 – Columbus Day, No Classes >
 * Oct. 24 – FULL Day, Prof. Dev. NO School *

November

< Nov. 12 – Veterans Day, No Classes >
 / November 21 – ½ Day, Thanksgiving Break \
 <November 22, 23 – Thanksgiving Break >

December

* December 12 – ½ Day, Prof. Dev. All Schools *
 / December 21 – ½ Day, Dec. Break begins \
 < December 24 – 31 December Holiday Break >

January

<January 1 – New Year's Day, No Classes >
 <January 21 – Martin Luther King Day Holiday >
 *January 30– ½ Day, Prof. Dev. All Schools *

February

< February 18 – 22, Winter Recess >

March

* March 6 – ½ Day, Prof. Dev. All Schools

April

* April 3 – ½ Day, Prof. Dev. All Schools *
 < April 15 – 19, Spring Break >

May

*May 15 – ½ Day, Prof. Dev. All Schools *
 May 27 – Memorial Day, No Classes >

June

[~June 13 – Last day students and teachers –
 ½ day for students]
 (^June 14 – 20, 5 extra snow days if needed)

February (15) T=111

				1
4	5	6	7	8
11	12	13	14	15
<18>	<19>	<20>	<21>	<22>
25	26	27	28	

March (21) T=132

				1
4	5	*6*	7	8
11	12	13	14	15
18	19	20	21	22
25	26	27	28	29

April (17) T=149

1	2	*3*	4	5
8	9	10	11	12
<15>	<16>	<17>	<18>	<19>
22	23	24	25	26
29	30			

May (22) T=171

		1	2	3
6	7	8	9	10
13	14	*15*	16	17
20	21	22	23	24
<27>	28	29	30	31

June (7) T=180

3	4	5	6	7
10	11	12	~13~	^14
^17	^18	^19	^20	21
24	25	26	27	28