

October 2012

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3 <i>Individual Photos</i>	4	5 <i>Rootin' Tootin' Kick-off</i>	6
7	8	9	10	11	12	13
14	15 <i>First Grade Teachers will introduce <u>Train Like An Astronaut</u> to students this week.</i>	16	17	18	19 <i>Early Release Day</i> <i>Rootin'Tootin' Tonight 5:30-8:30</i>	20
21	22 <i>Coach introduces Activity 1 to Hancock's class this week.</i>	23	24	25	26	27
28	29 <i>Coach introduces Activity 1 to Cook's class this week.</i>	30 <i>First quarter ends.</i>	31 <i>Teacher Workday</i>			

November 2012

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5 <i>Coach introduces Activity 1 to Moore's class this week.</i>	6 <i>Teacher Workday</i>	7 <i>REPORT CARDS GO HOME</i>	8	9	10
11	12 <i>Holiday</i>	13 <i>Coach introduces Activity 1 to Welker's Cclass this week.</i>	14	15	16 <i>Book fair starts here and goes until Nov. 30.</i>	17
18	19	20	21 <i>Vacation</i>	22 <i>Holiday</i>	23 <i>Holiday</i>	24
25	26 <i>Coach does Activity 2 with Cook's Class this week.</i>	27 <i>McTeacher Night</i>	28	29 <i>PTA Meeting 6:30 PM and Family Night at Book Fair.</i>	30	

December 2012

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3C Coach does Activity 2 with Moore's Class this week.	4	5	6Family Math Night First Grade activities about fitness and training using math.	7	8
9	10 Coach does Activity 2 with Welker's Class this week.	11	12	13	14	15
16	17 Coach does Activity 2 with Hancock's Class this week.	18	19	20	21Early Release	22
23	24 Vacation	25 Vacation	26 Vacation	27 Vacation	28 Vacation	29
30	31 Vacation					

January 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<p><i>Music</i> <i>PE</i> <i>ART</i> <i>Engineering</i></p>		<p><u>1 Vacation</u></p> <p>Start "SPACE" songs with Welker's class this week.</p>	<p>2</p> <p>Coach to do Activity 3 with Cook's class this week.</p>	3	4	5
<p>6</p> <p>Start "SPACE" songs with Hancock's Class in MUSIC</p>	<p>7</p> <p>Coach to do Activity 3 with Moore's Class this week</p>	<p>8</p> <p>Start SPACEART with Cook's Class this week</p>	<p>9</p> <p>Start SPACE Engineering this week with Welker's class .</p>	10	11	12
<p>13</p> <p>Start SPACE songs with Cook's class this week</p>	<p>14</p> <p>Coach to do Activity 3 with Welker's class this week</p>	<p>15</p> <p>Start SPACE ART with Moore's Class this week</p>	<p>16</p> <p>Start SPACE Engineering this week with Hancock's class.</p>	17	<p>18</p> <p>2nd Quarter Ends</p>	19
<p>20</p> <p>Start SPACE songs with Moore's class this week</p>	<p>21</p> <p><u>Holiday</u></p> <p>Coach to do Activity 3 with Hancock's class this week</p>	<p>22</p> <p><u>Teacher workday</u></p> <p>Start SPACE ART with Welker's class</p>	<p>23</p> <p>Start SPACE Engineering with Cook's class this week.</p>	24	25	26
<p>27</p> <p>ContinueSPACE songs with Welker's class this week</p>	<p>28</p> <p>Coach to do Activity 4 with Cook's class this week</p> <p>REPORT CARDS GO</p>	<p>29</p> <p>Start SPACE ART with Hancock's class this week.</p>	<p>30</p> <p>Start SPACE Engineering with Moore's class this week.</p>	31		

February 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<i>Music</i> <i>PE</i> <i>ART</i> <i>Engineering</i> <i>Classroom Teachers</i>					1	2
3 Continue with SPACE music this week with Hancock's class	4 Coach to do Activity 4 with Moore's class this week	5 Continue with SPACE ART with Cook's class	6 SPACE ENGINEERING this week with Welker's class	7	8	9
10 Continue with SPACE music this week with Cook's class	11 Coach to do Activity 4 with Welker's class this week.	12 Continue with SPACE ART with Moore's class	13 SPACE ENGINEERING this week with Hancock's class	14	15 <u>Early Release</u>	16
17 Continue with SPACE music this week with Moore's class.	18 <u>Workday</u> Coach to do Activity 4 with Hancock's class this week	19 Continue with SPACE ART with Welker's class	20 SPACE ENGINEERING this week with Cook's class	21	22	23
24 Need practice time this week with Ms. Coo and whole first grade.	25 Coach to do Activity 5 with Cook's class this week	26 Continue with SPACE ART with Hancock's Class	27 SPACE ENGINEERING this week with Moore's class.	28 <u>FAMILY NIGHT for TRAIN LIKE AN ASTRONAUT</u>		

March 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<i>There are more days/ weeks available if specialists want to do more related to pro-</i>	<i>ject theme. These 4 weeks in March we left for specialists to do activities related to</i>	<i>their own curriculums but we welcome them to continue with our theme of "Train Like</i>	<i>An Astronaut" during any of these weeks.</i>		1	2
3 <i>Classroom teachers do Speed of Light in classrooms this week.</i>	4 <i>Coach to do Activity 5 with Moore's class this week.</i>	5	6	7	8	9
10 <i>Continue with Speed of Light Activity in classrooms</i>	11 <i>Coach to do Activity 5 with Welker's class this week.</i>	12	13	14	15 <i><u>Early Release</u></i>	16
17 <i>Classroom Teachers do Crew Assembly Activity this week</i>	18 <i>Coach to do Activity 5 with Hancock's class this week.</i>	19	20	21	22	23
24 <i>Continue with Crew Assembly Activity in classrooms this week.</i>	25	26	27 <i>3rd Quarter Ends</i>	28 <i>Teacher Workday</i>	29 <i><u>Holiday</u></i>	30
31						

April 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<i>We did not include any specialists except PE because we thought with STEM everyone would be</i>	<i>1 Vacation busy with projects for STEM. If coach is too busy with STEM we</i>	<i>2 Vacation do not have to have him do Activity 6 during this month.</i>	<i>3 Vacation</i>	<i>4 Vacation</i>	<i>5 Vacation</i>	<i>6</i>
<i>7 Classroom teachers to do Energy of an Astronaut this week.</i>	<i>8 Coach to do Activity 6 with Moore's class this week</i>	<i>9</i>	<i>10</i>	<i>11</i>	<i>12 Class Group Photos. REPORT CARDS GO HOME</i>	<i>13</i>
<i>14 Continue with Energy of an Astronaut this week..</i>	<i>15 Coach to do Activity 6 with Welker's class this week.</i>	<i>16</i>	<i>17</i>	<i>18</i>	<i>19 Early Release and Kick off for STEM week.</i>	<i>20</i>
<i>21 Classroom teachers do Earth materials and relate to Space materials.</i>	<i>22 Coach to do Activity 6 with Hancock's Class this week. STEM WEEK</i>	<i>23 STEM WEEK</i>	<i>24 STEM WEEK</i>	<i>25 STEM FAMILY NIGHT. First Grade to display all work related to Training Project.</i>	<i>26 STEM WEEK</i>	<i>27</i>
<i>28 Classroom teachers do Earth materials and relate to Space materials.</i>	<i>29 Coach to do Activity 6 with Cook's class this week.</i>	<i>30</i>				

May 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			<i>1 First Grade trip to the Quarry</i>	<i>2</i>	<i>3 Space Training Graduation Ceremony</i>	<i>4</i>
<i>5</i>	<i>6 EOG Testing Begins</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>
<i>12</i>	<i>13</i>	<i>14</i>	<i>15</i>	<i>16</i>	<i>17</i>	<i>18</i>
<i>19</i>	<i>20</i>	<i>21</i>	<i>22</i>	<i>23</i>	<i>24</i>	<i>25</i>
<i>26</i>	<i>27 Holiday</i>	<i>28</i>	<i>29</i>	<i>30</i>	<i>31 FUN IN THE SUN</i>	

June 2013

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7 <i>5th grade graduation</i>	8
9	10 <i>Last Day of School</i>	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						