

**Riverside Middle School
Weekly Planner
Nicole Capps - 8th Science**

For Week Beginning:		1-13-20	Please email me at ncapps@greenville.k12.sc.us if you have any questions.	
Period(s):	2 & 3			
Course:	8 th Science		Teacher Voice Mail	355-7584
Day	Essential Question for the Week	Class Assignments	Assessments	Homework
Monday	I can demonstrate an understanding of the properties and behaviors of waves by engaging in guided notes/website selection on radio waves vs wireless and a retina review. Standard 8.P.3	EM Spectrum - Radio/TV vs Wireless Retina Review	Guided Notes using selected website 2 nd Qtr. Assessment is Wednesday	**See weekly links to starters, lessons, and homework on my assignment page. You can also visit my Google Classroom for class notes, handouts,etc.
Tuesday	I can demonstrate an understanding of the properties and behaviors of waves by engaging in guided notes/website selection on radio waves vs wireless and a retina review. Standard 8.P.3	EM Spectrum - Radio/TV vs Wireless Retina Review	Guided Notes using selected website 2 nd Qtr. Assessment is Tomorrow	**See weekly links to starters, lessons, and homework on my assignment page. You can also visit my Google Classroom for class notes, handouts,etc.

Wednesday	<p>I can demonstrate an understanding of the properties and behaviors of waves by engaging in the 2nd Qtr. Assessment.</p> <p>Standard 8.P.3</p>	<p>Sharing Galaxies and the Big Bang Research</p> <p>Hand out study guide/class notes and discuss</p> <p>The Universe: The Vast Reaches of Space (video)</p>	<p>Sharing research information</p> <p>Give out & discuss class notes/study guide</p> <p>Guided notes for the video</p>	<p>**See weekly links to starters, lessons, and homework on my assignment page. You can also visit my Google Classroom for class notes, handouts,etc.</p>
Thursday	<p>We can demonstrate an understanding of the universe and the predictable patterns caused by Earth's movement in the solar system by finishing the researched astronomy topics and engaging in notes discussions.</p> <p>Standard 8.E.4</p>	<p>Sharing Galaxies and the Big Bang Research</p> <p>Hand out study guide/class notes and discuss</p>	<p>Sharing research information</p> <p>Give out & discuss class notes/study guide</p>	<p>**See weekly links to starters, lessons, and homework on my assignment page. You can also visit my Google Classroom for class notes, handouts,etc.</p>
Friday	<p>We can demonstrate an understanding of the universe and the predictable patterns caused by Earth's movement in the solar system by engaging in a graphing activity and then engage in The Sun video.</p> <p>Standard 8.E.4</p>	<p>The Sun – Our Star Attraction (15 min video)</p> <p>Stormy Sunspots graphing activity - Due Monday, 1/13</p>		<p>**See weekly links to starters, lessons, and homework on my assignment page. You can also visit my Google Classroom for class notes, handouts, etc.</p>