

Teacher: Brannan



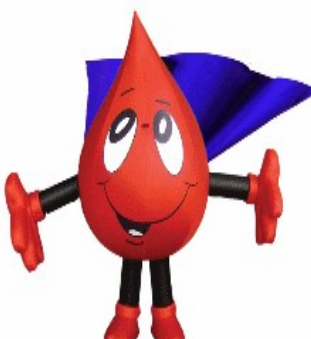
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Liam Allum,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
Please arrive by 6:20 and bring this Confirmation Ticket to FSN. There is no need to check in, just proceed to your first activity and follow the schedule of activities detailed below.

You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.
Period 2	Room 10, Hines/Oldham	Georgia Rocks 	Discover the rocks of Georgia and learn what rocks you may find in your backyard.
Period 3	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.

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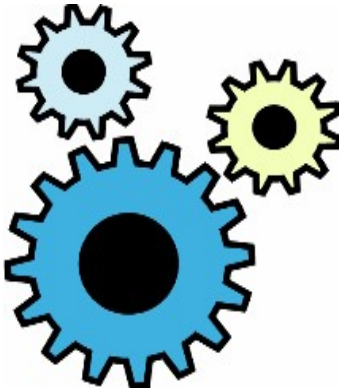

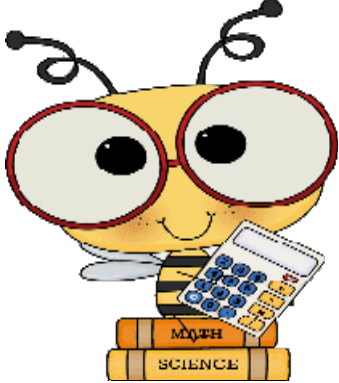
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Dear Logan Crooks,

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	Room	Activity	Description
Period 1	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.
Period 2	Room 29, Vinyard	Exploring the Night Sky 	Learn about stars, planets and weather permitting take a look at the night sky with the Atlanta Astronomy Club.
Period 3	Room 19, Kingston	Become an Inventor 	Learn how planning and problem-solving can make you an inventor.

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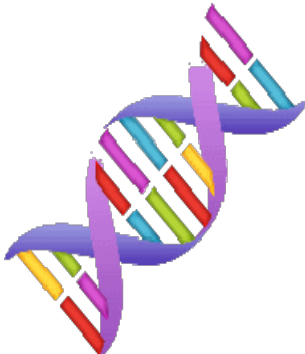
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Dear Aiden Curnutt,

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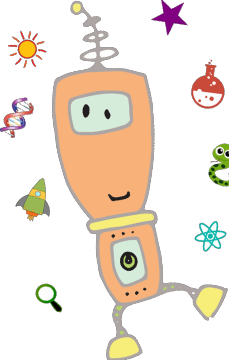
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	Room	Activity	Description
Period 1	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.
Period 2	Room 28, Sturge	Roaring Into Robotics 	Explore machines that can do work all by themselves.
Period 3	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.

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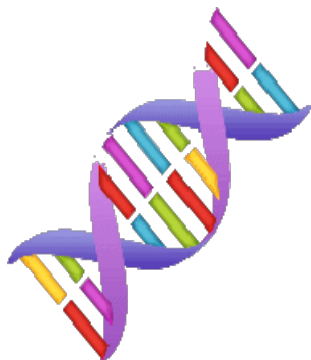

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Confirmation Ticket

Dear Samantha Edelson,

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	Room	Activity	Description
Period 1	Room 29, Vinyard	Exploring the Night Sky	 <p>Learn about stars, planets and weather permitting take a look at the night sky with the Atlanta Astronomy Club.</p>
Period 2	Room 20, Martin	DNA, What an Amazing Molecule!	 <p>Perform an experiment to take the DNA out of a strawberry and it's yours to keep.</p>
Period 3	Room 17 STEM Lab, Cawley	Bugs in Your Water!	 <p>Learn what bugs can tell us about the health of our drinking water.</p>

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Dear Zoë Khan,

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You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 17 STEM Lab, Cawley	Bugs in Your Water!	Learn what bugs can tell us about the health of our drinking water.
Period 2	Room 24, C. Brown	Your Brilliant Brain	Learn about the different parts of the brain and how the brain is crucial to everything we do!
Period 3	Room 27, Clark	Gears & Pulleys	Explore gears and pulleys and make one of your own.

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Dear Grant Kingsbury,

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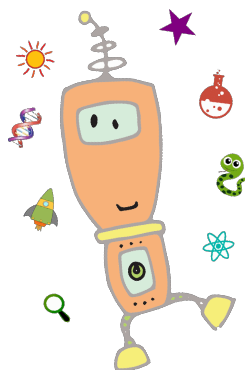
You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 20, Martin	DNA, What an Amazing Molecule!	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.
Period 2	Room 16, Thomas	Speed of Light	Learn how power is made the instantly.
Period 3	Room 28, Sturge	Roaring Into Robotics	Explore machines that can do work all by themselves.

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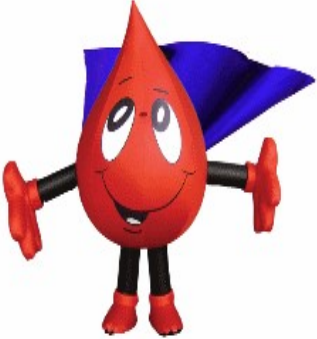

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Confirmation Ticket

Dear Maximo Luciani ,

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You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 22, Brennan	We All Live in a Watershed 	Explore where water goes and what it picks up when it rains.
Period 2	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.
Period 3	Room 24, C. Brown	Your Brilliant Brain 	Learn about the different parts of the brain and how the brain is crucial to everything we do!

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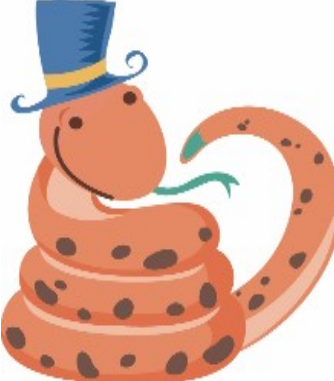

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Dear Jesus Reyes,

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	Room	Activity	Description
Period 1	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.
Period 2	Room 18, Proschansky	Snakes of the World 	Come and have a personal introduction to our scaly friends.
Period 3	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!

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Dear Colton Taylor-Kimsey,

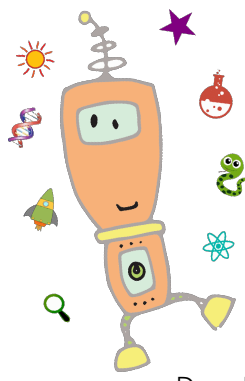
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	Room	Activity	Description
Period 1	Room 16, Thomas	Speed of Light	Learn how power is made the instantly.
Period 2	Room 29, Vinyard	Exploring the Night Sky	Learn about stars, planets and weather permitting take a look at the night sky with the Atlanta Astronomy Club.
Period 3	Room 10, Hines/Oldham	Georgia Rocks	Discover the rocks of Georgia and learn what rocks you may find in your backyard.

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Teacher: Brown



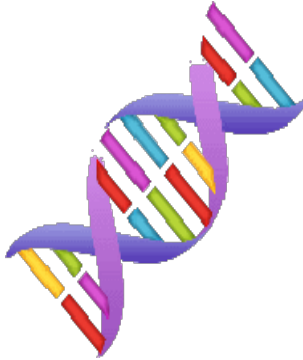
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Dear Beck Heaps,

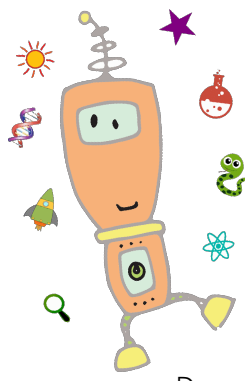
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	Room	Activity	Description
Period 1	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.
Period 2	Room 10, Hines/Oldham	Georgia Rocks 	Discover the rocks of Georgia and learn what rocks you may find in your backyard.
Period 3	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.

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Teacher: Brown

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Dear Cash Pecoroni,

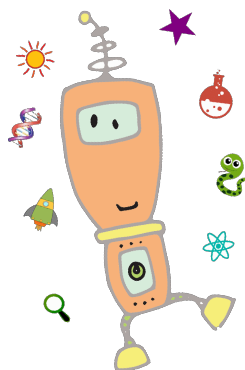
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	Room	Activity	Description
Period 1	Room 22, Brennan	We All Live in a Watershed 	Explore where water goes and what it picks up when it rains.
Period 2	Room 29, Vinyard	Exploring the Night Sky 	Learn about stars, planets and weather permitting take a look at the night sky with the Atlanta Astronomy Club.
Period 3	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.

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Dear Layla Asfaw,

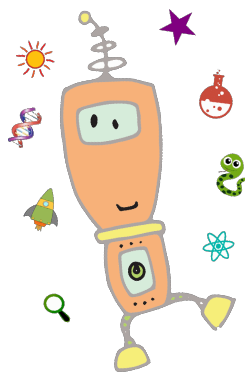
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Period 1	Room 10, Hines/Oldham	Georgia Rocks 	Discover the rocks of Georgia and learn what rocks you may find in your backyard.
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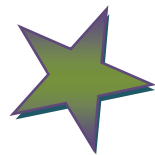
Dear Hannah Ayrault,

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You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!
Period 2	Room 22, Brennan	We All Live in a Watershed 	Explore where water goes and what it picks up when it rains.
Period 3	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.

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Teacher: Calabro




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Dear Ellie Blake,

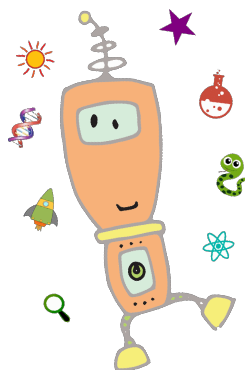
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	Room	Activity	Description
Period 1	Room 24, C. Brown	Your Brilliant Brain 	Learn about the different parts of the brain and how the brain is crucial to everything we do!
Period 2	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!
Period 3	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.

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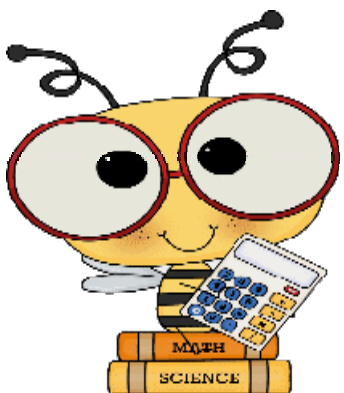




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Dear Graham Duffie,

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You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 19, Kingston	Become an Inventor 	Learn how planning and problem-solving can make you an inventor.
Period 2	Media Center	Imaginarium 	Explore a fun-filled room of quick science activities and demonstrations.
Period 3	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!

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Teacher: Calabro

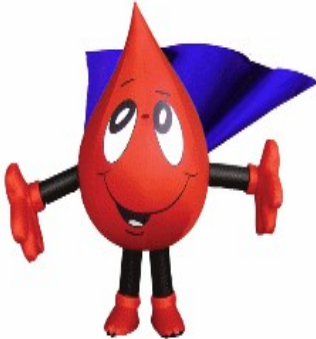


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Dear BRady Jordan,

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Period 1	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.
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Period 3	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.

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Teacher: Calabro

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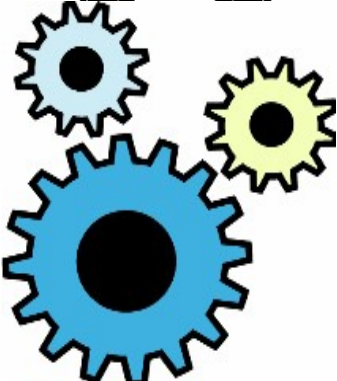
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Confirmation Ticket

Dear Thompson Luyendyk,

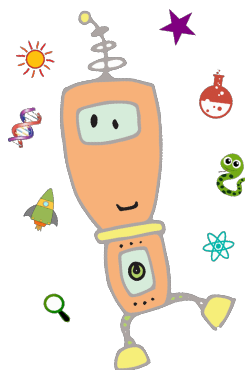
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Period 2	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.
Period 3	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.

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Dear Matteo Macko,

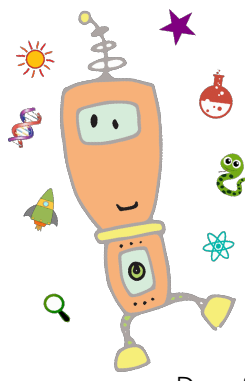
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Period 1	Room 18, Proschansky	Snakes of the World 	Come and have a personal introduction to our scaly friends.
Period 2	Room 29, Vinyard	Exploring the Night Sky 	Learn about stars, planets and weather permitting take a look at the night sky with the Atlanta Astronomy Club.
Period 3	Room 17 STEM Lab, Cawley	Bugs in Your Water! 	Learn what bugs can tell us about the health of our drinking water.

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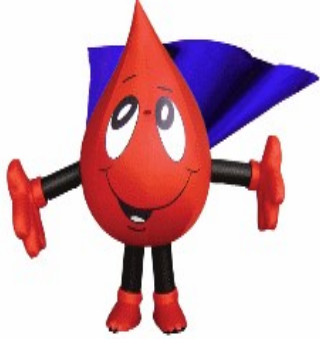
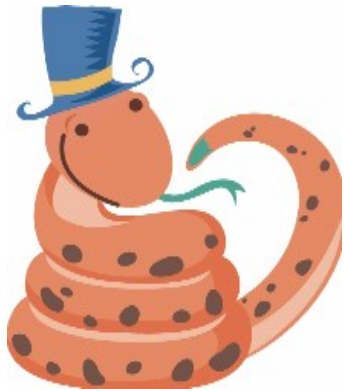


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Dear Sawyer Peyton,

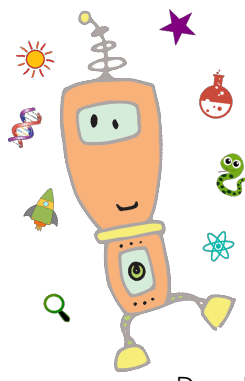
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Teacher: Dorsch


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Dear Emmala Blackmon,

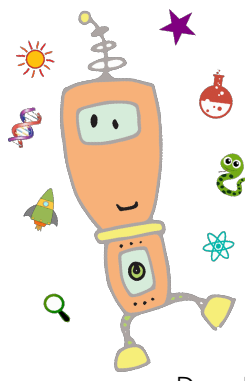
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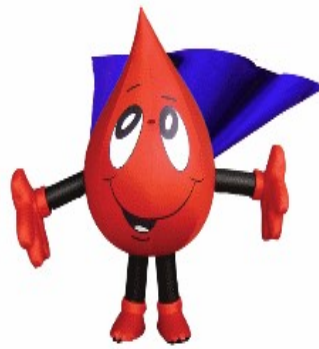

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Dear Elliott Bowman,

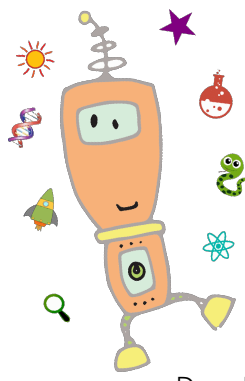
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Period 1	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.
Period 2	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.
Period 3	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.

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Teacher: Dorsch




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Dear Bryce Gordon,

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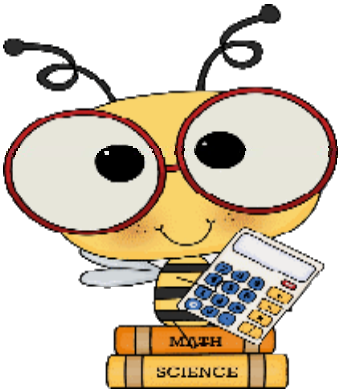

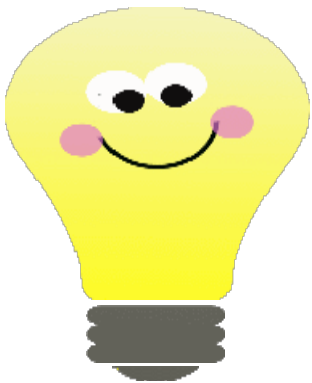
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Dear Chloe Kong,

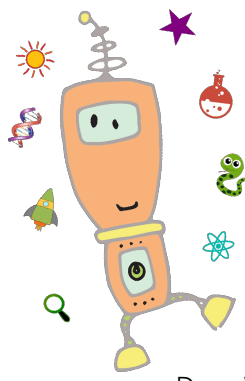
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Period 3	Room 16, Thomas	Speed of Light 	Learn how power is made the instantly.

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Teacher: Dorsch

Ashford Park Elementary School's Family Science Night

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Dear William Tate,

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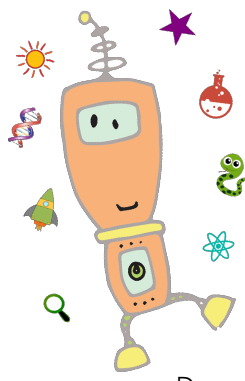
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	Room	Activity	Description
Period 1	Room 17 STEM Lab, Cawley	Bugs in Your Water!	Learn what bugs can tell us about the health of our drinking water.
Period 2	Media Center	Imaginarium	Explore a fun-filled room of quick science activities and demonstrations.
Period 3	Room 24, C. Brown	Your Brilliant Brain	Learn about the different parts of the brain and how the brain is crucial to everything we do!



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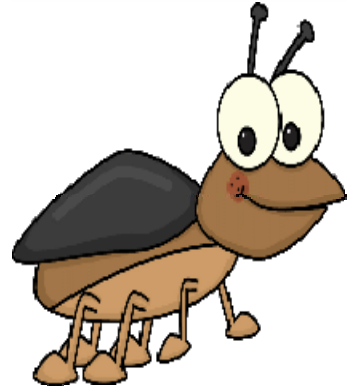

Teacher: Fields

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Asa Bell,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
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Period 1	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.
Period 2	Room 17 STEM Lab, Cawley	Bugs in Your Water! 	Learn what bugs can tell us about the health of our drinking water.
Period 3	Room 24, C. Brown	Your Brilliant Brain 	Learn about the different parts of the brain and how the brain is crucial to everything we do!

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Teacher: Fields



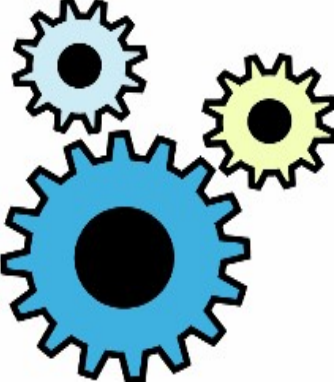
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Amay Cholia,

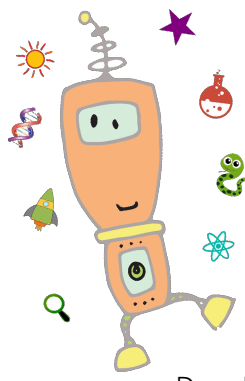
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	Room	Activity	Description
Period 1	Room 22, Brennan	We All Live in a Watershed 	Explore where water goes and what it picks up when it rains.
Period 2	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.
Period 3	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.

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Ashford Park Elementary School's Family Science Night

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Confirmation Ticket

Dear Dutch Clarke,

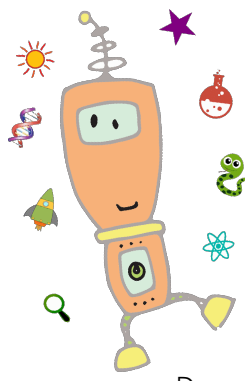
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Period 2	Room 24, C. Brown	Your Brilliant Brain	 <p>Learn about the different parts of the brain and how the brain is crucial to everything we do!</p>
Period 3	Room 22, Brennan	We All Live in a Watershed	 <p>Explore where water goes and what it picks up when it rains.</p>

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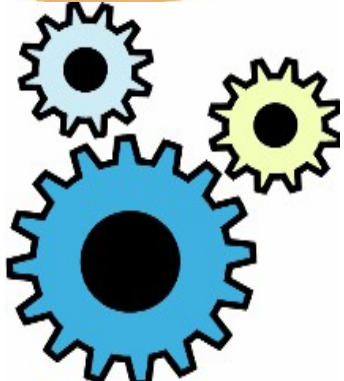

Teacher: Fields

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Anna Entrekin,

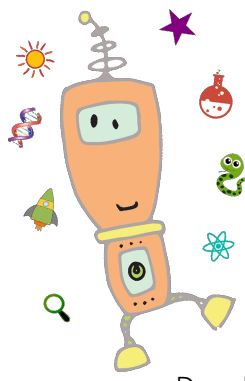
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Ashford Park Elementary School's Family Science Night




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Confirmation Ticket

Dear Duncan McFall,

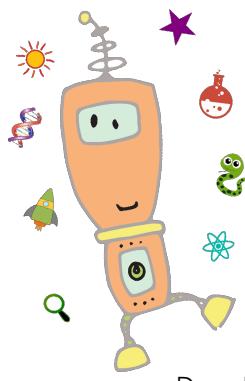
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Ashford Park Elementary School's Family Science Night


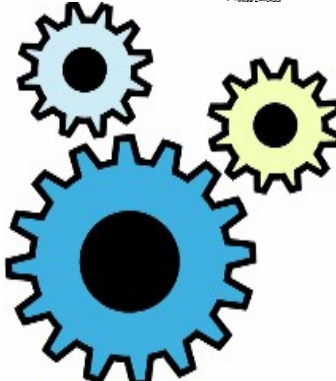

Sponsored By: IEEE

Confirmation Ticket

Dear Khamillo Wells ,

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Teacher: Fleming

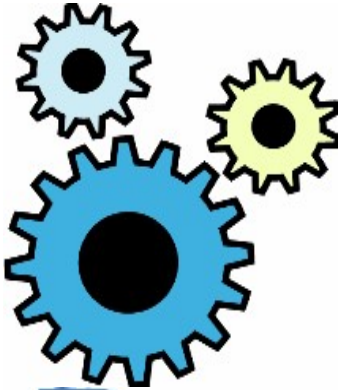

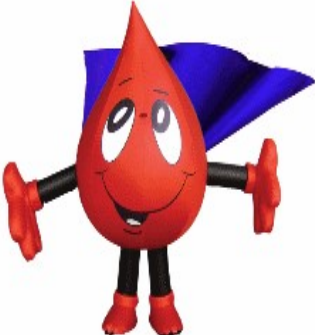
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Grayson Albert,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
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Teacher: Fleming


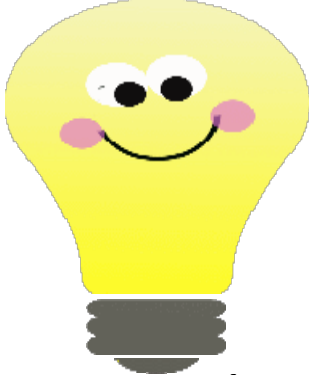

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Vega Bell,

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Teacher: Fleming




Ashford Park Elementary School's Family Science Night

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Dear Millie Bowman,

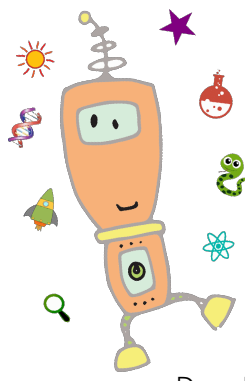
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Period 3	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!

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Ashford Park Elementary School's Family Science Night




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Confirmation Ticket

Dear Bettie Clarke,

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Teacher: Fleming

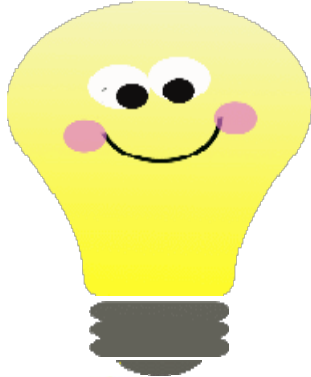


Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Addie Beth Dillon,

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Period 3	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.

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Teacher: Fleming

Ashford Park Elementary School's Family Science Night

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Dear Rique Fiallos,

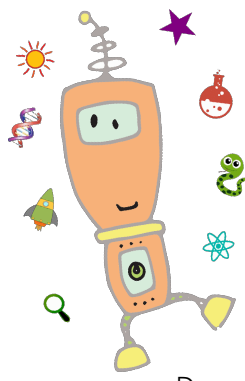
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Period 3	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.

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Teacher: Fleming

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Alessandra Georgiev,

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Teacher: Fleming


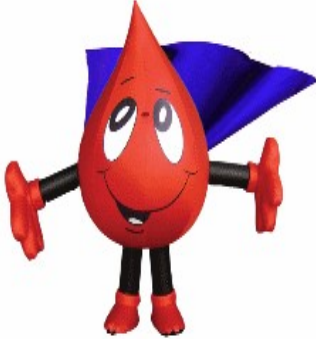

Ashford Park Elementary School's Family Science Night

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Dear Collins Gifford,

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Teacher: Fleming

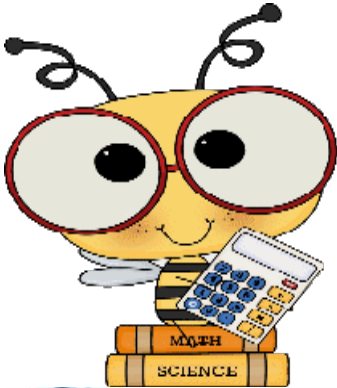
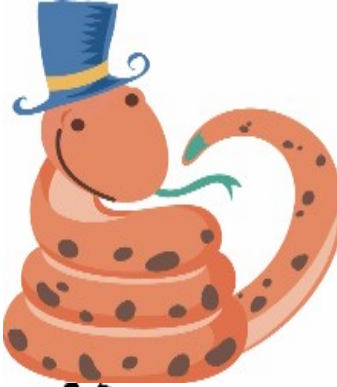
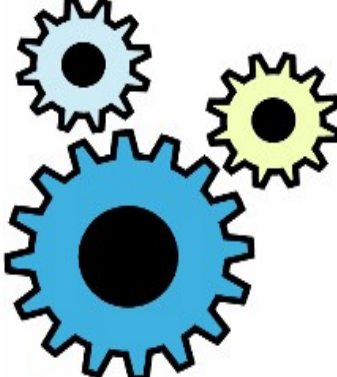
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Will Gram,

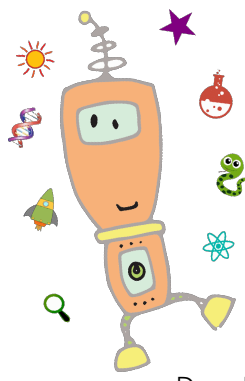
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Teacher: Fleming

Ashford Park Elementary School's Family Science Night

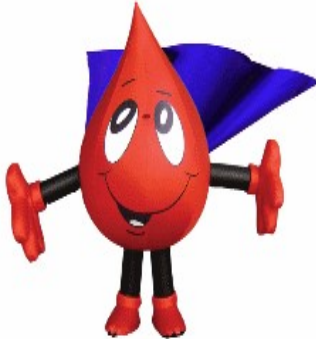

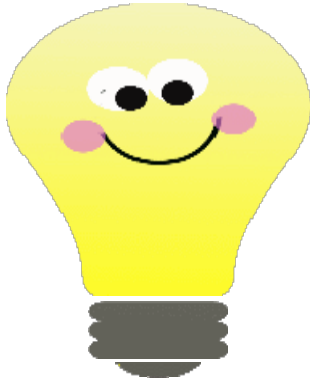
Sponsored By: IEEE

Confirmation Ticket

Dear Liam Hill,

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Teacher: Fleming

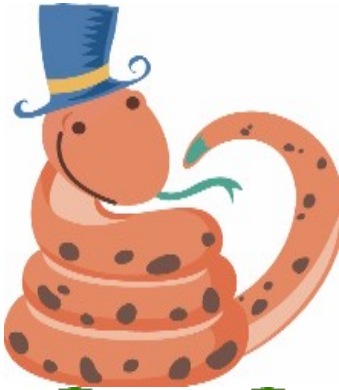


Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Elisabeth Liddell,

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Teacher: Fleming

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Katelyn Modisett,

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Teacher: Fleming



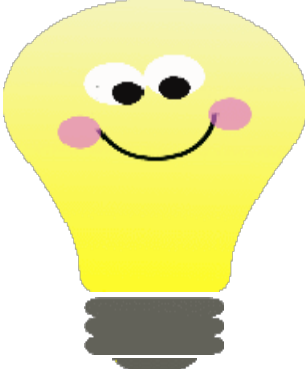
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Toby Rilling,

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Teacher: Fleming

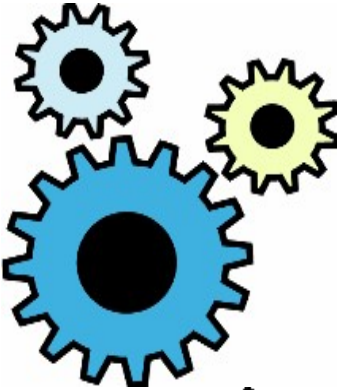


Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Finley Spett,

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Teacher: Fleming

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Piper Stratton,

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Period 3	Room 16, Thomas	Speed of Light	Learn how power is made the instantly.

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Teacher: Godby


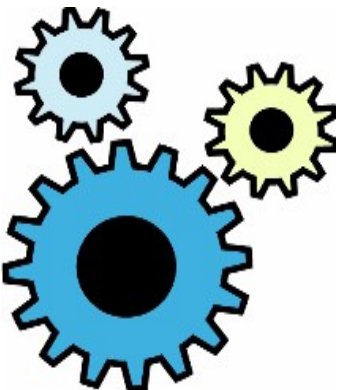
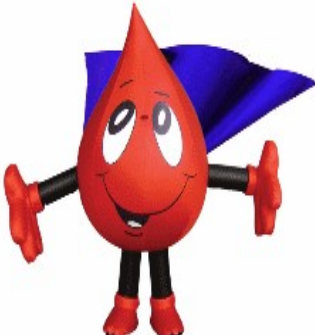
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Alex Wist,

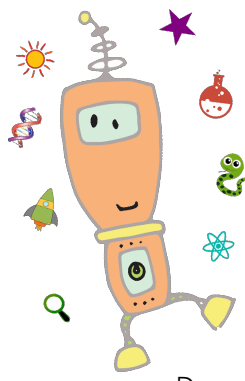
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Period 2	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.
Period 3	Room 21, Fields	Five Points of Life 	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.

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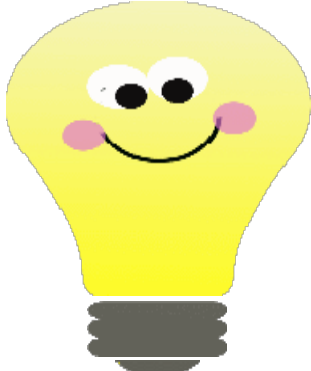

Teacher: Harvey

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Jacob McDonnell,

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Period 3	Room 22, Brennan	We All Live in a Watershed 	Explore where water goes and what it picks up when it rains.

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Teacher: Harvey

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear London Merritt,

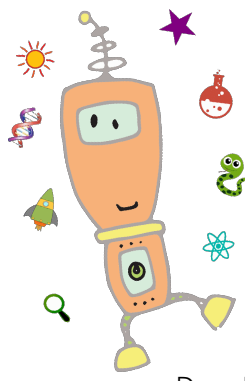
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Ashford Park Elementary School's Family Science Night

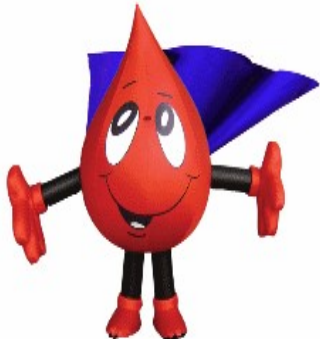


Sponsored By: IEEE

Confirmation Ticket

Dear Declan Allum,

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Period 2	Room 10, Hines/Oldham	Georgia Rocks 	Discover the rocks of Georgia and learn what rocks you may find in your backyard.
Period 3	Room 28, Sturge	Roaring Into Robotics 	Explore machines that can do work all by themselves.

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Teacher: Hines




Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Pierce Bhamornsiri,

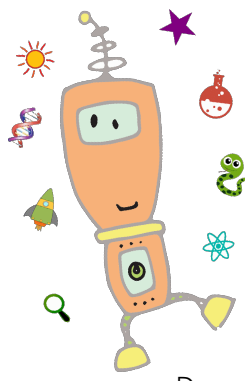
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Teacher: Hines

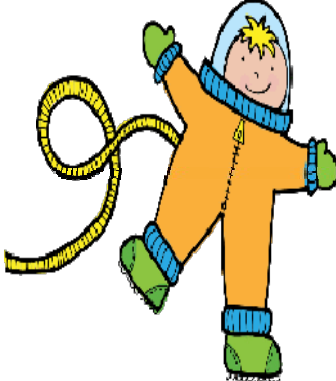

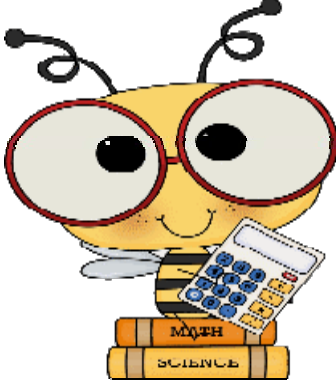
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Colin Cooperider,

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Period 3	Room 19, Kingston	Become an Inventor 	Learn how planning and problem-solving can make you an inventor.

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Teacher: Hines


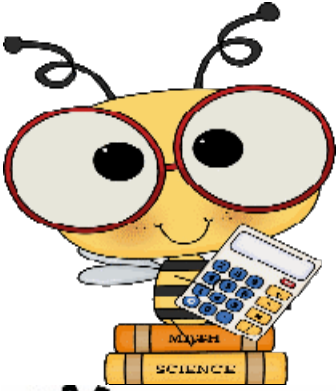
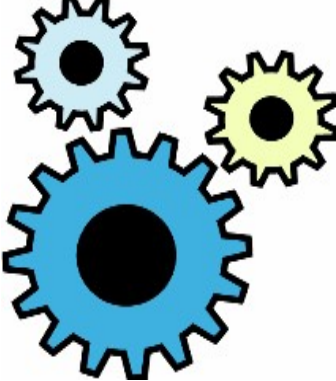
Ashford Park Elementary School's Family Science Night

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Dear Alton Farley ,

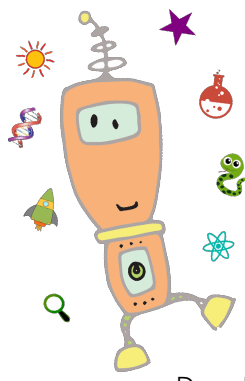
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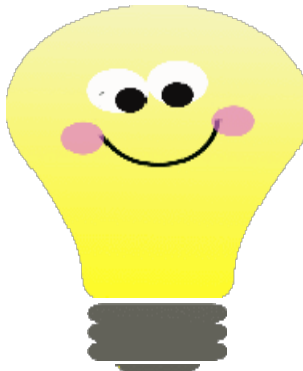


Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Boone Heaps,

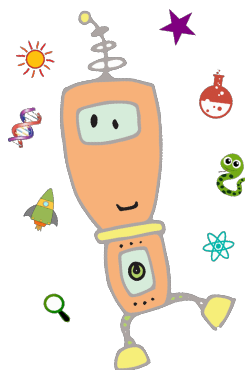
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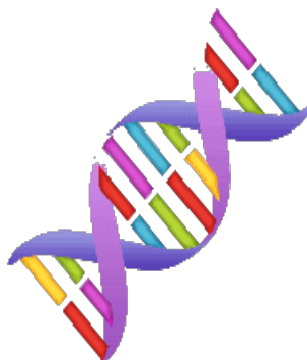
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Dear Chloe Merritt,

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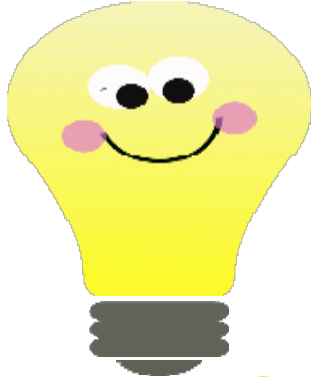

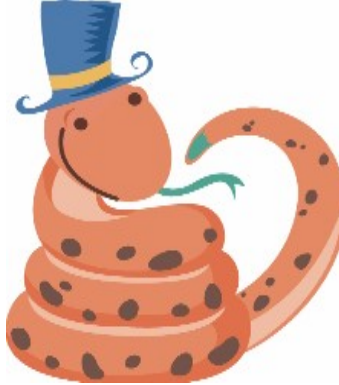
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Ava Michelman,

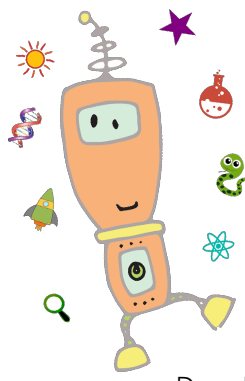
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Teacher: Horne

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Robert Alcantara Martinez,

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Teacher: Ingram




Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Leo Briggs,

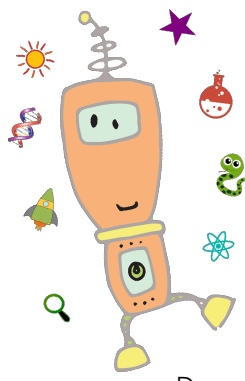
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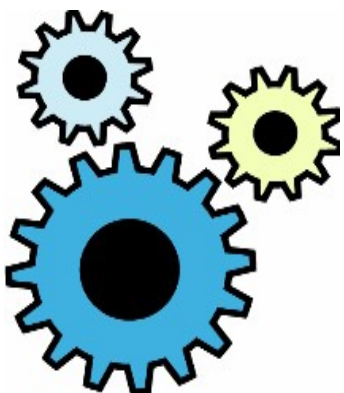


Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Graham Burr,

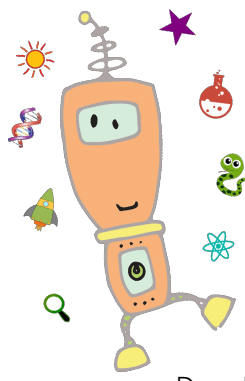
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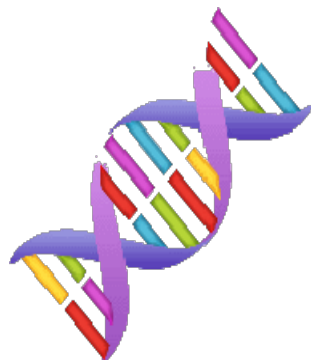
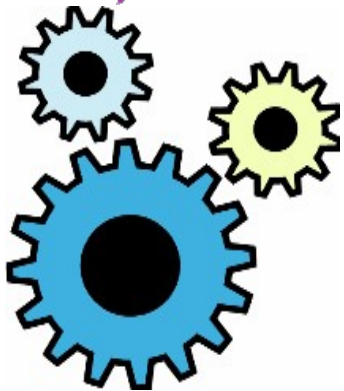
Teacher: Ingram

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Esha Cholia,

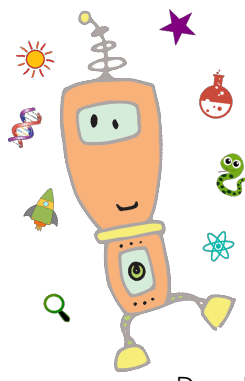
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Teacher: Ingram

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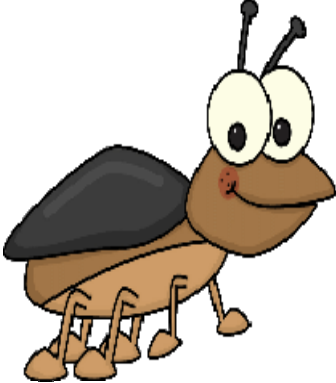
Confirmation Ticket

Dear Ellis Gokey,

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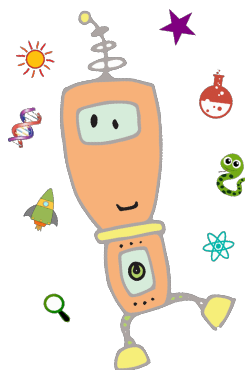
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Period 3	Room 17 STEM Lab, Cawley	Bugs in Your Water! 	Learn what bugs can tell us about the health of our drinking water.

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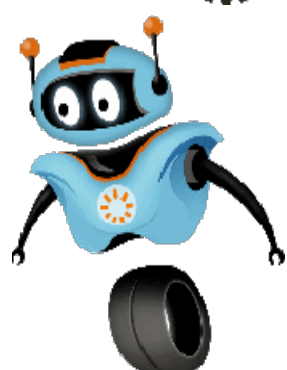
Ashford Park Elementary School's Family Science Night

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Dear Lexi Hill,

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Period 2	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.
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Teacher: Ingram

Ashford Park Elementary School's Family Science Night

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Confirmation Ticket

Dear Mary Julia Johnson,

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Teacher: Ingram

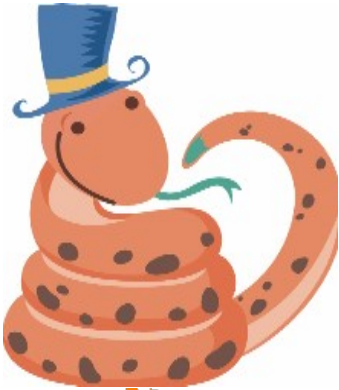

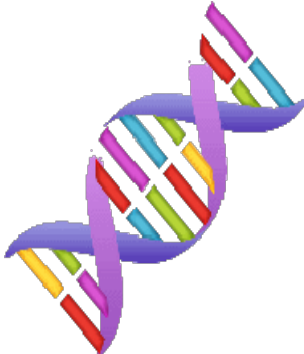
Ashford Park Elementary School's Family Science Night

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Dear James Kauffman,

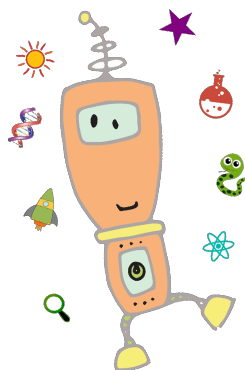
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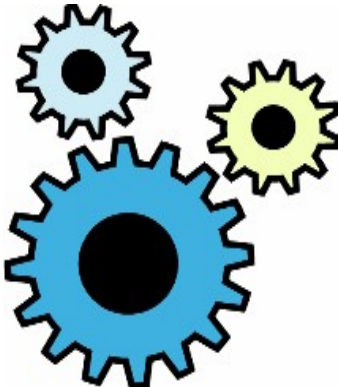
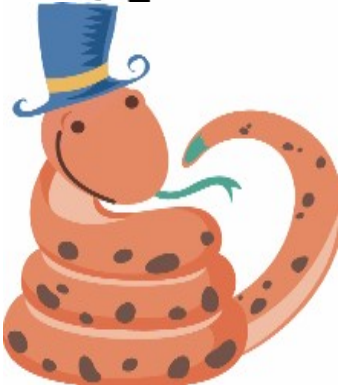



Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Ava Norris,

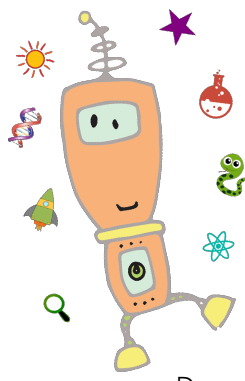
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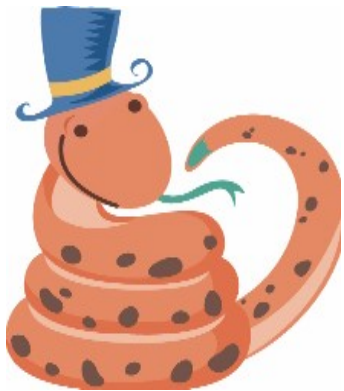
Teacher: Ingram

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Dear Mason Pendleton,

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Teacher: Jefferson

Ashford Park Elementary School's Family Science Night




Sponsored By: IEEE

Confirmation Ticket

Dear Israel Alcantara Martinez,

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Teacher: Jennings



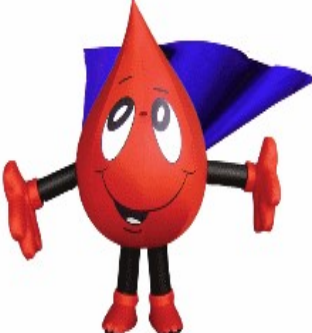
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Jackson Duffie,

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Teacher: Jennings

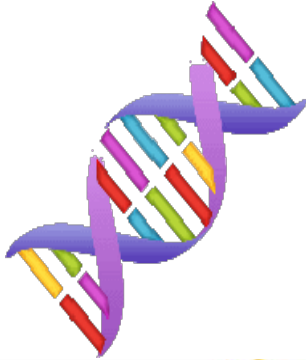


Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Nolan Hardee,

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Teacher: Kingston



Ashford Park Elementary School's Family Science Night

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Dear Peyton Gluesing,

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Teacher: Kingston

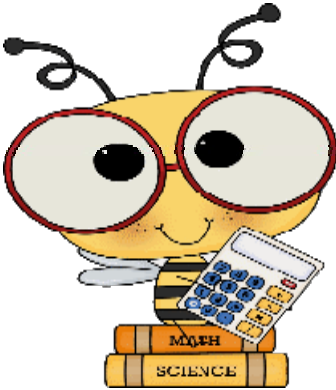


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Dear Kirsten Jade Jefferson,

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Teacher: Kingston

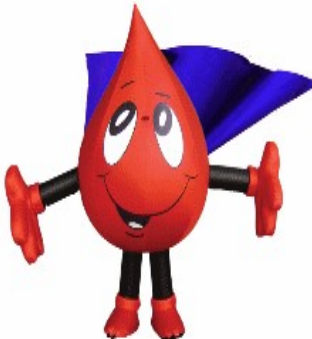
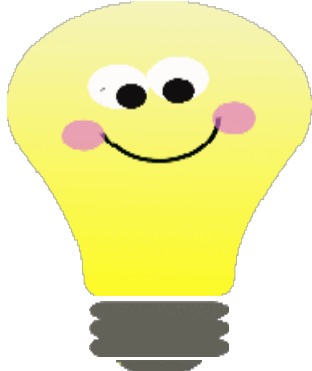

Ashford Park Elementary School's Family Science Night

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Dear Garrett Peters,

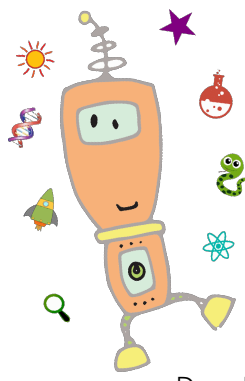
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Teacher: Lee

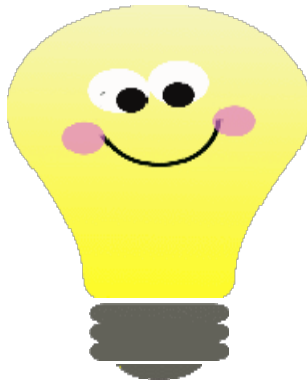
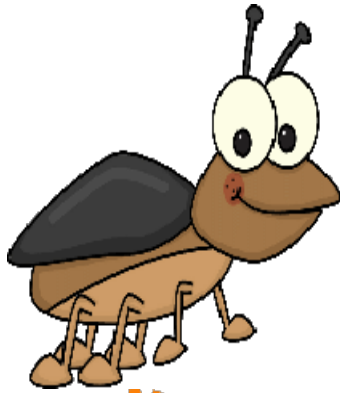
Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Kaelin Grant,

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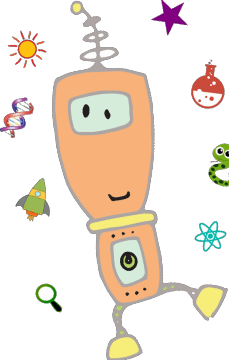
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Teacher: Leonard



Ashford Park Elementary School's Family Science Night

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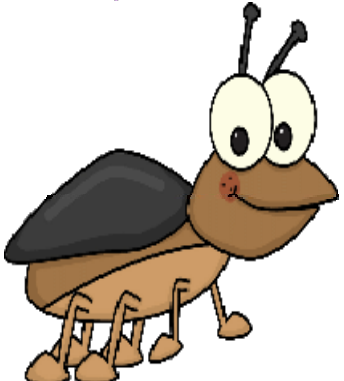
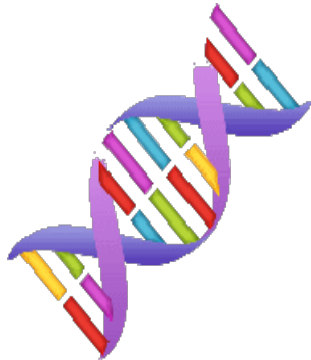
Confirmation Ticket

Dear Annabelle DiCamillo,

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Teacher: Leonard




Ashford Park Elementary School's Family Science Night

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Dear Brandon Fields,

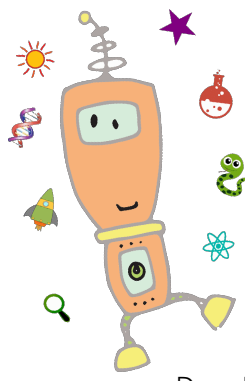
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Teacher: Martin




Ashford Park Elementary School's Family Science Night

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Dear Isaiah Liggion,

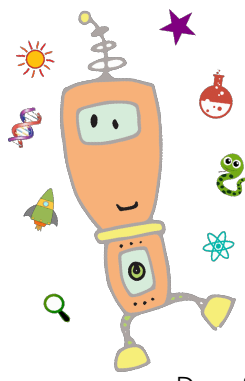
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Teacher: Martin

Ashford Park Elementary School's Family Science Night


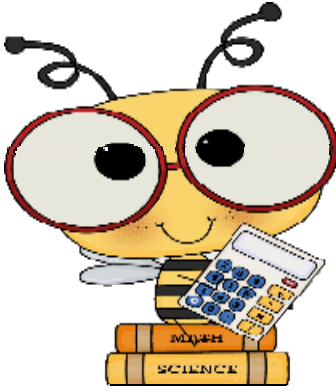

Sponsored By: IEEE

Confirmation Ticket

Dear Sela Sokol,

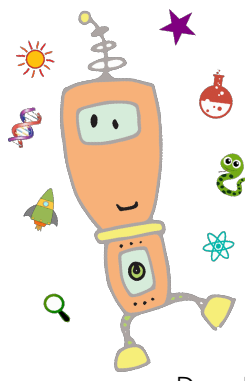
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Teacher: Merritt

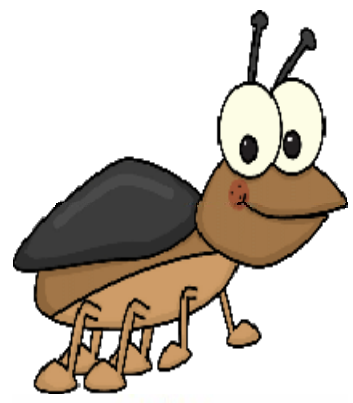
Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Emma Bartlett,

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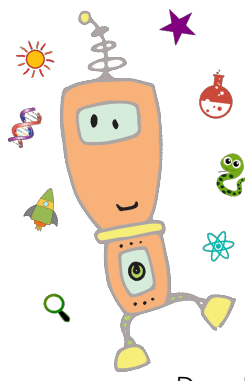
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Teacher: Merritt




Ashford Park Elementary School's Family Science Night

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Dear Kai Bradberry,

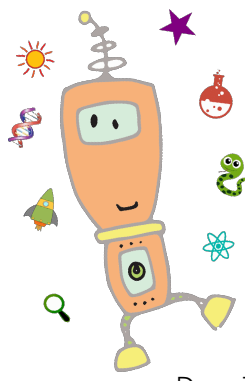
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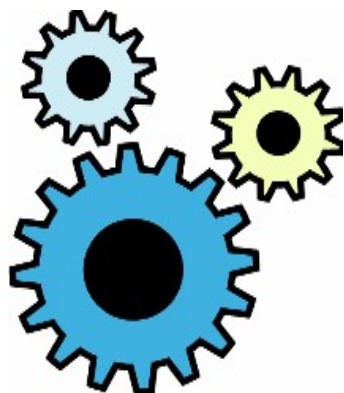
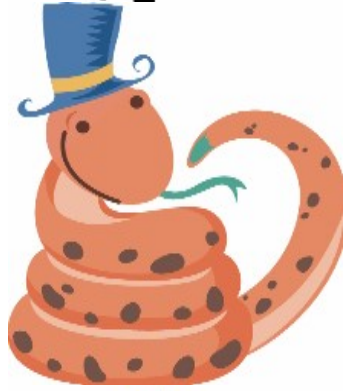

Teacher: Merritt

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Trinity Coachman,

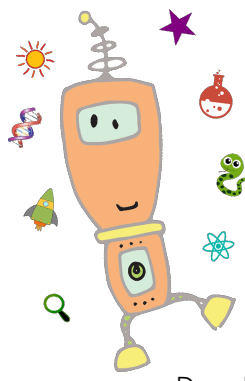
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Ashford Park Elementary School's Family Science Night


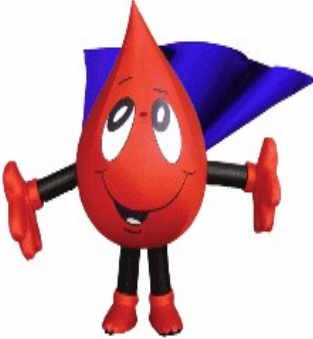

Sponsored By: IEEE

Confirmation Ticket

Dear Ben Dornbush,

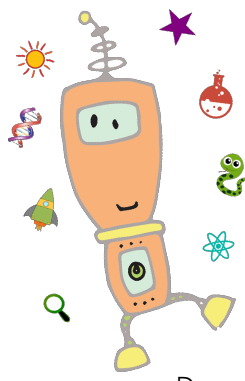
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Teacher: Merritt

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Dear Jacob Kalmick-Soto,

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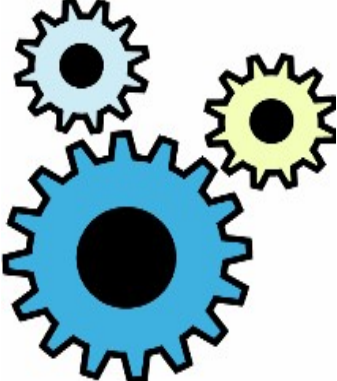

Ashford Park Elementary School's Family Science Night

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Dear Annabelle Lemberg,

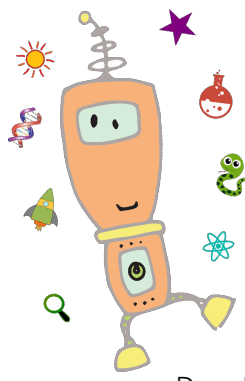
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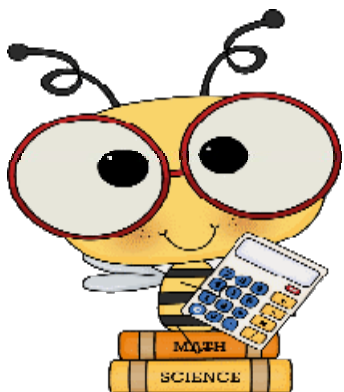


Teacher: Merritt

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Dear Lindsey Mao,

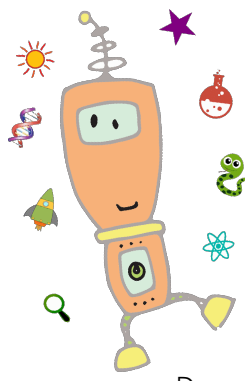
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Teacher: Merritt

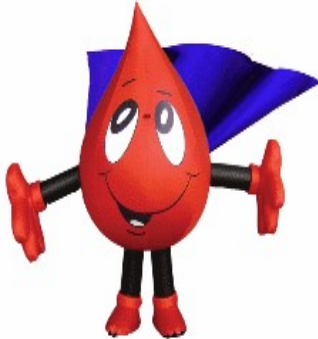


Ashford Park Elementary School's Family Science Night

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Dear Caleb Pham,

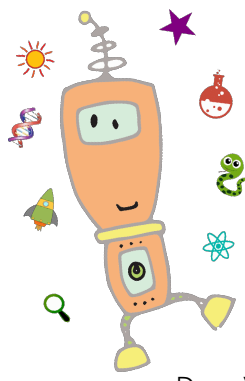
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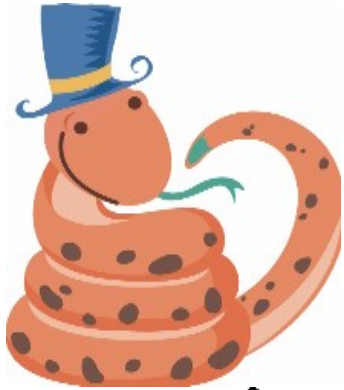


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Dear Vivienne Serpas,

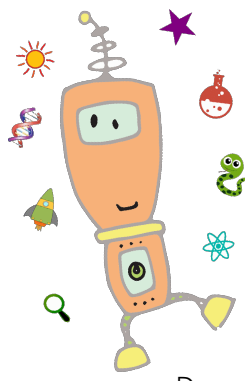
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Teacher: Merritt



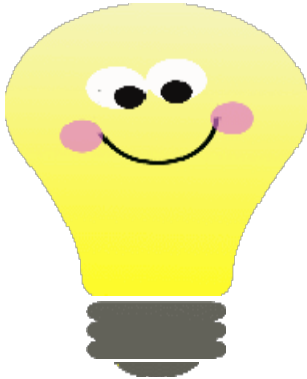
Ashford Park Elementary School's Family Science Night

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Dear Oliver Shanks,

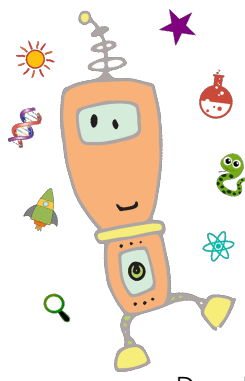
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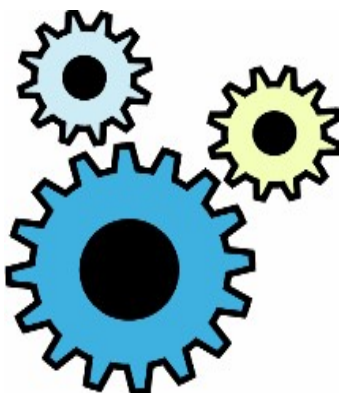

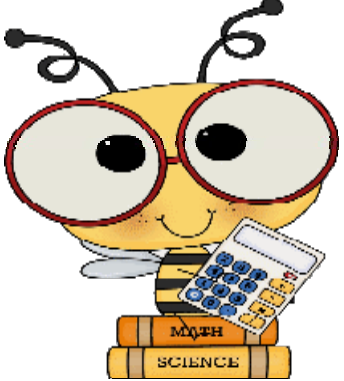
Teacher: Merritt

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Erica Sullivan,

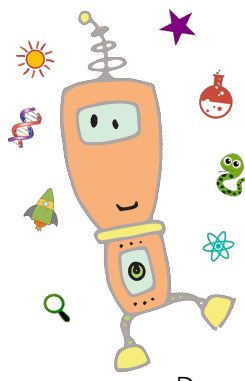
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Period 1	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.
Period 2	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!
Period 3	Room 19, Kingston	Become an Inventor 	Learn how planning and problem-solving can make you an inventor.

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Teacher: Merritt

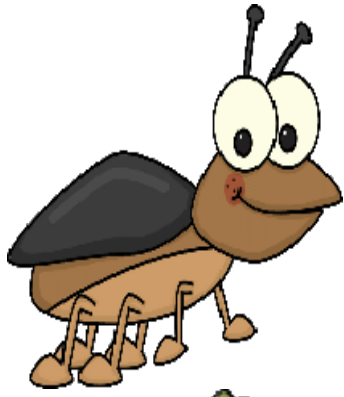
Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Jocelyn Wallach,

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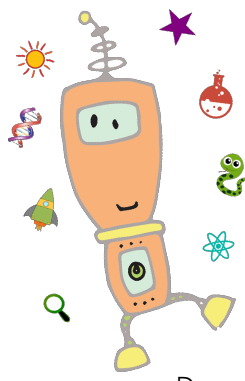
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Period 1	Room 17 STEM Lab, Cawley	Bugs in Your Water!	Learn what bugs can tell us about the health of our drinking water.
Period 2	Room 10, Hines/Oldham	Georgia Rocks	Discover the rocks of Georgia and learn what rocks you may find in your backyard.
Period 3	Media Center	Imaginarium	Explore a fun-filled room of quick science activities and demonstrations.



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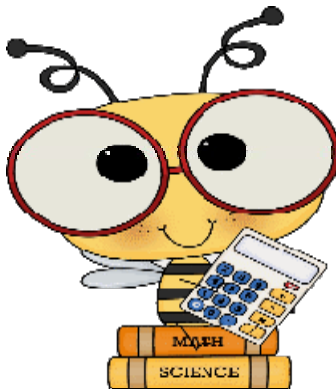
Teacher: Merritt

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Qianshuo Wang,

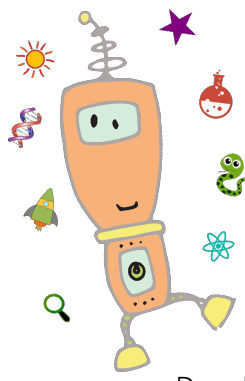
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Period 1	Media Center	Imaginarium 	Explore a fun-filled room of quick science activities and demonstrations.
Period 2	Room 28, Sturge	Roaring Into Robotics 	Explore machines that can do work all by themselves.
Period 3	Room 19, Kingston	Become an Inventor 	Learn how planning and problem-solving can make you an inventor.

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Teacher: Miltner

Ashford Park Elementary School's Family Science Night

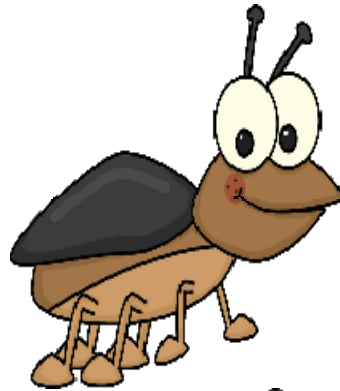
Sponsored By: IEEE Confirmation Ticket

Dear Lucas Akers,

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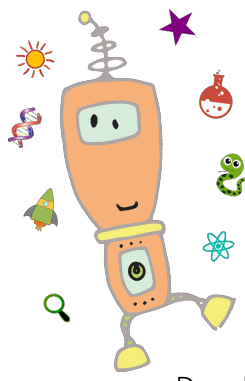
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Teacher: Miltner

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Palmer Blackmon,

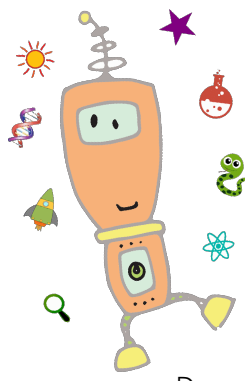
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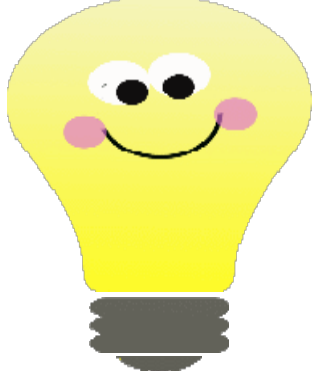
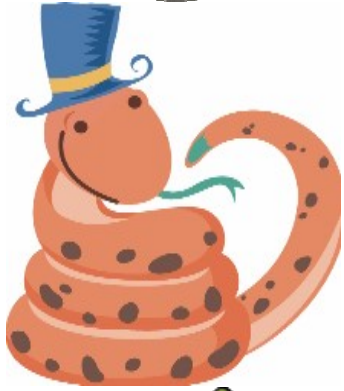

Teacher: Miltner

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Madeleine Bradley,

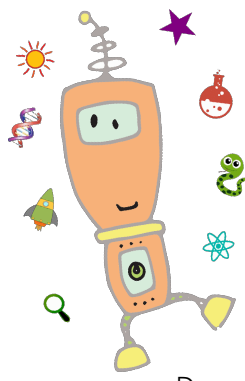
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Teacher: Miltner




Ashford Park Elementary School's Family Science Night

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Dear Mia Clarke,

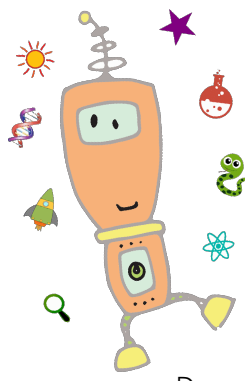
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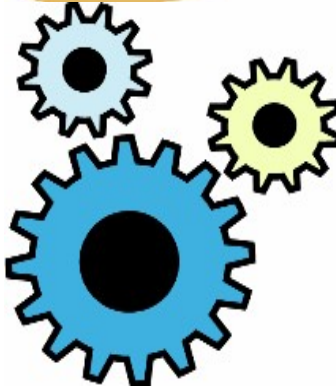

Teacher: Miltner

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Dear Gabbie Goebeler,

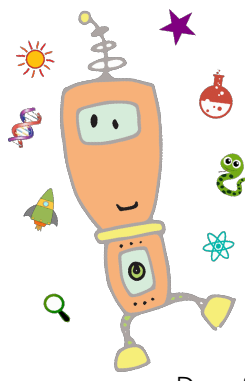
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Teacher: Miltner

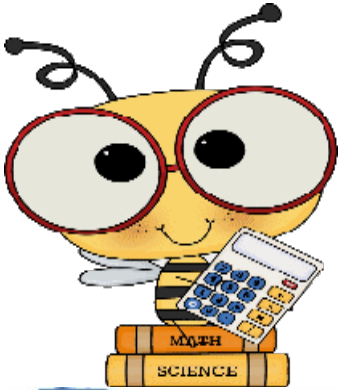

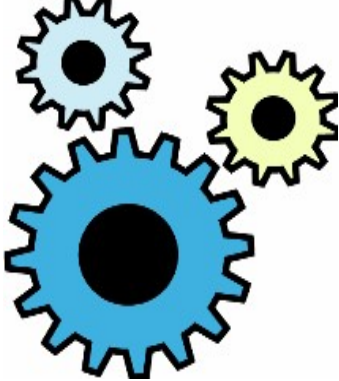
Ashford Park Elementary School's Family Science Night

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Dear SarahBates Gram,

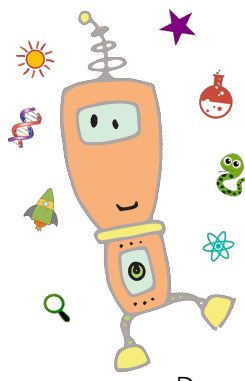
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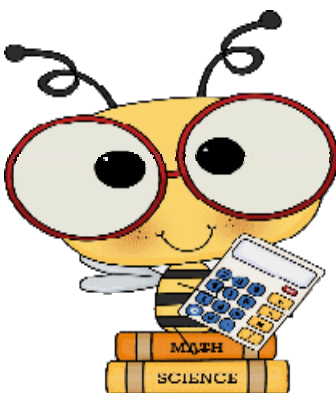
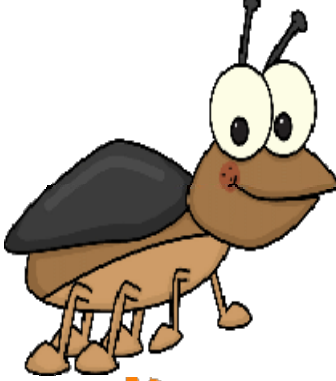

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Dear Owen Horne,

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Teacher: Miltner

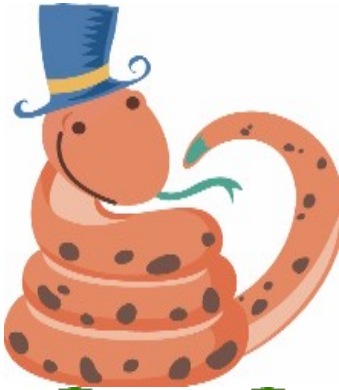


Ashford Park Elementary School's Family Science Night

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Dear Madeline Liddell,

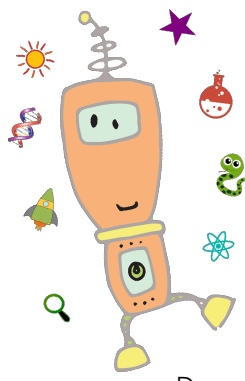
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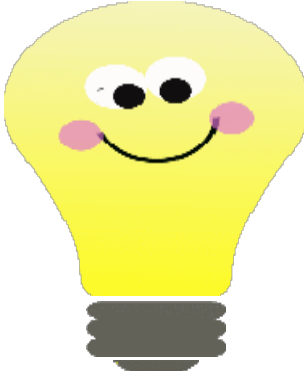

Teacher: Miltner

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Dear Jackson Lumpkin,

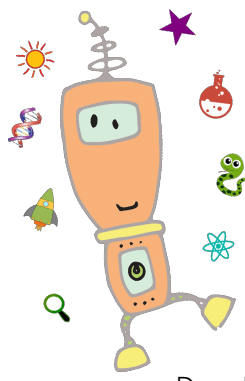
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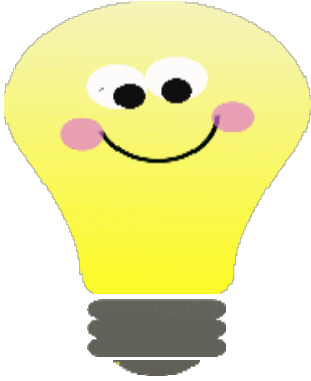
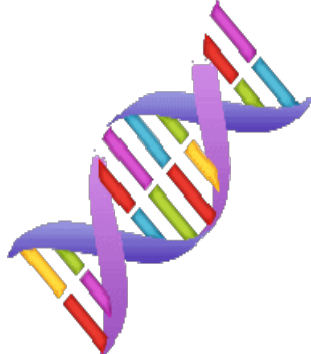
Teacher: Miltner

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Dear Elizabeth Mueller,

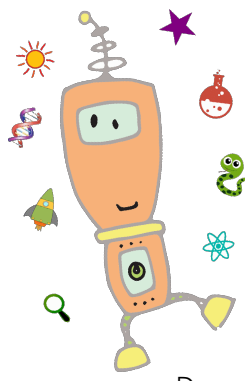
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Period 1	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.
Period 2	Room 16, Thomas	Speed of Light 	Learn how power is made the instantly.
Period 3	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.

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Teacher: Miltner

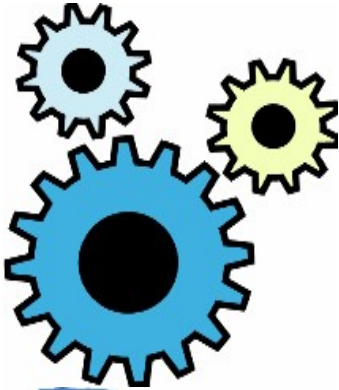


Ashford Park Elementary School's Family Science Night

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Dear Alyssa Norris,

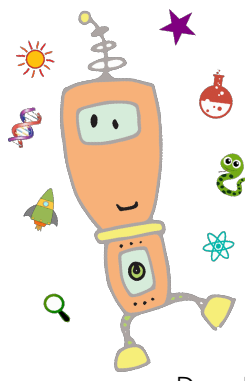
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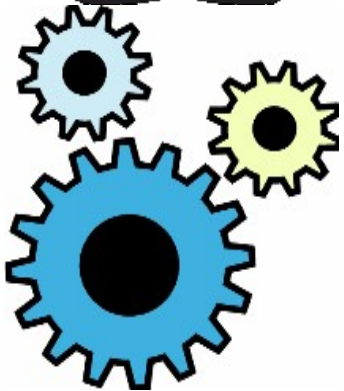
Teacher: Miltner

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Dear Elizabeth Smith,

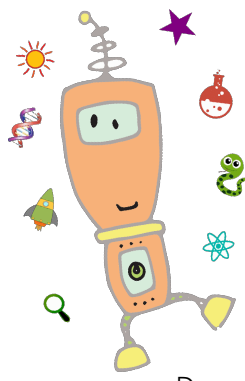
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Period 1	Room 24, C. Brown	Your Brilliant Brain 	Learn about the different parts of the brain and how the brain is crucial to everything we do!
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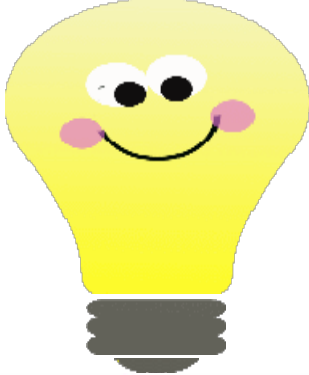
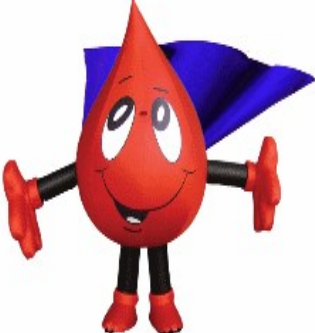
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Confirmation Ticket

Dear Alyssa Acree,

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Dear Colin Dorfman,

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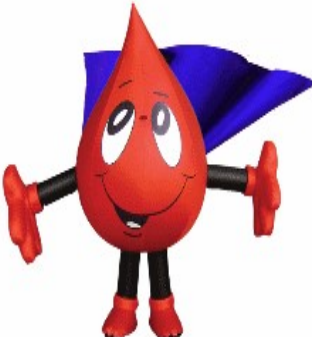
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Dear Kayte Henry,

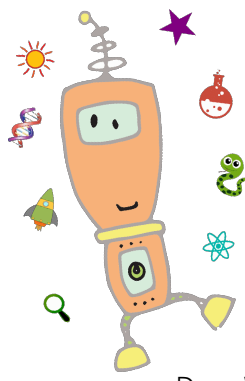
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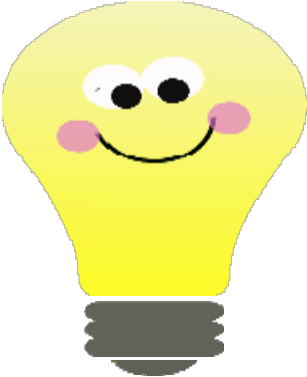


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Confirmation Ticket

Dear Will Irby,

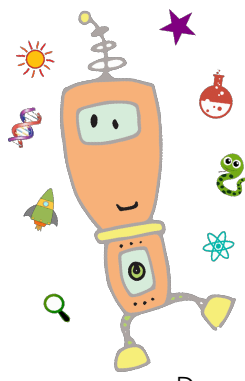
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Ashford Park Elementary School's Family Science Night


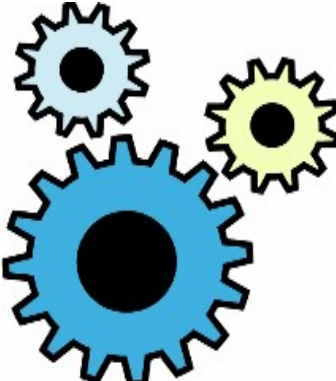
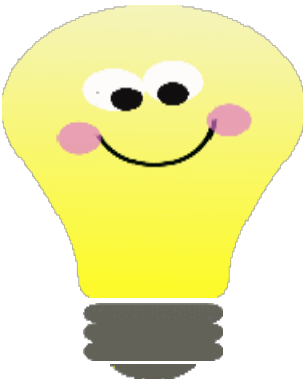
Sponsored By: IEEE

Confirmation Ticket

Dear Michael Jennings,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
Please arrive by 6:20 and bring this Confirmation Ticket to FSN. There is no need to check in, just proceed to your first activity and follow the schedule of activities detailed below.

You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 10, Hines/Oldham	Georgia Rocks 	Discover the rocks of Georgia and learn what rocks you may find in your backyard.
Period 2	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.
Period 3	Room 16, Thomas	Speed of Light 	Learn how power is made the instantly.

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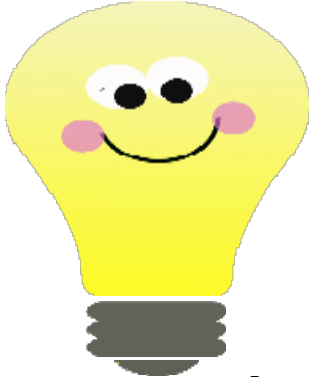
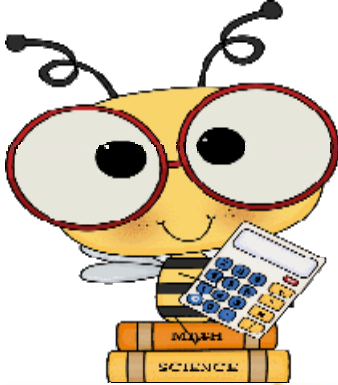

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear McLean Lyons,

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Teacher: Norwood

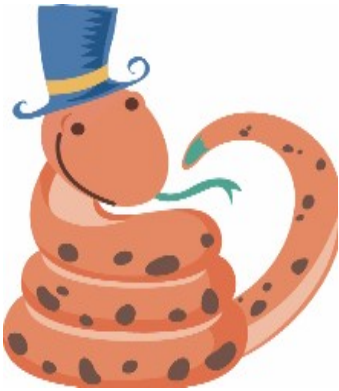

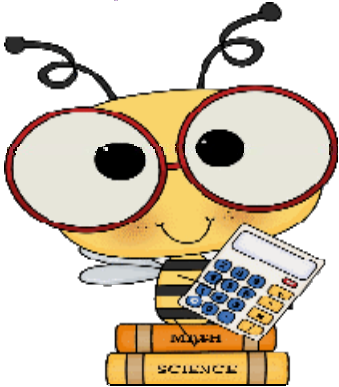
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Handley Greeley,

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Period 1	Room 18, Proschansky	Snakes of the World 	Come and have a personal introduction to our scaly friends.
Period 2	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.
Period 3	Room 19, Kingston	Become an Inventor 	Learn how planning and problem-solving can make you an inventor.

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Teacher: Norwood

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Carson Kingsbury,

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Period 2	Room 21, Fields	Five Points of Life	Did you know your blood has ingredients? Learn about those ingredients and how they save lives.
Period 3	Room 29, Vinyard	Exploring the Night Sky	Learn about stars, planets and weather permitting take a look at the night sky with the Atlanta Astronomy Club.

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Teacher: Norwood

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear James Unsworth,

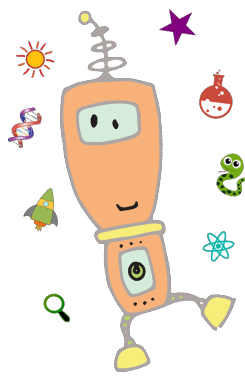
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Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE

Confirmation Ticket

Dear Francis Clark,

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Period 3	Room 22, Brennan	We All Live in a Watershed	Explore where water goes and what it picks up when it rains.



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Teacher: Proschansky

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE

Confirmation Ticket

Dear Sammy Goebeler,

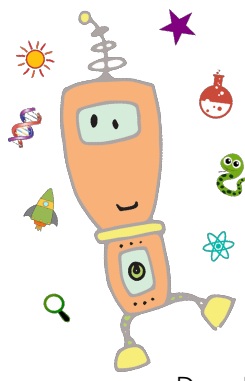
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	Room	Activity	Description
Period 1	Room 20, Martin	DNA, What an Amazing Molecule!	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.
Period 2	Room 17 STEM Lab, Cawley	Bugs in Your Water!	Learn what bugs can tell us about the health of our drinking water.
Period 3	Room 24, C. Brown	Your Brilliant Brain	Learn about the different parts of the brain and how the brain is crucial to everything we do!

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Teacher: Proschansky

Ashford Park Elementary School's Family Science Night

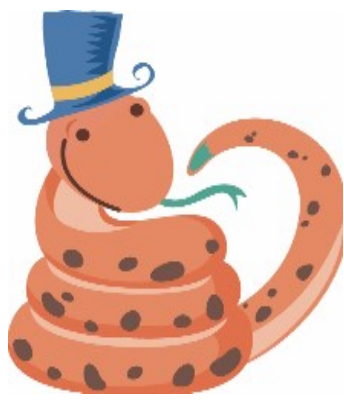
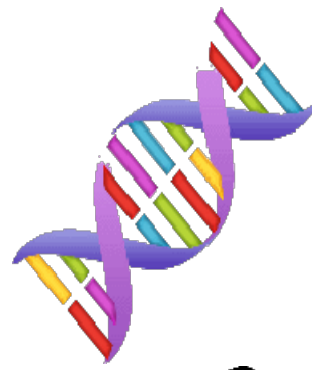

Sponsored By: IEEE

Confirmation Ticket

Dear Lucy Horne,

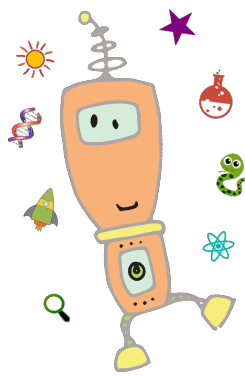
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Ashford Park Elementary School's Family Science Night


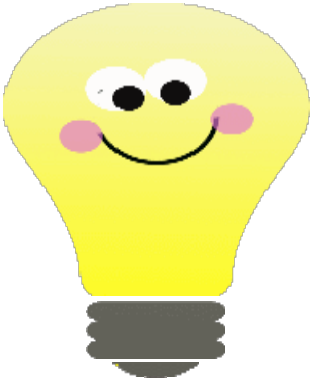

Sponsored By: IEEE

Confirmation Ticket

Dear Abigail Mueller,

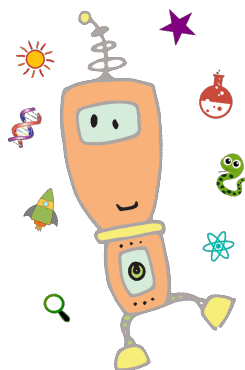
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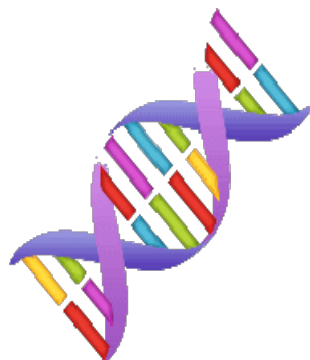
Confirmation Ticket

Dear Rosalyn Self,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
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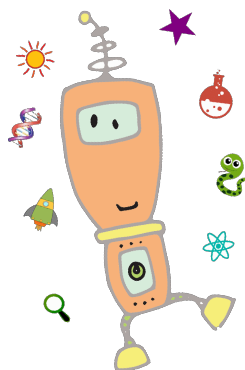
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Ashford Park Elementary School's Family Science Night

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Confirmation Ticket

Dear Elena Sullivan,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
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Teacher: Proschansky


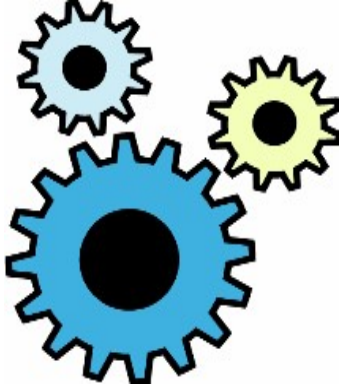

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Wyatt Thurston,

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Period 2	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.
Period 3	Room 24, C. Brown	Your Brilliant Brain 	Learn about the different parts of the brain and how the brain is crucial to everything we do!

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Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Ben Unsworth ,

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Teacher: Proschansky


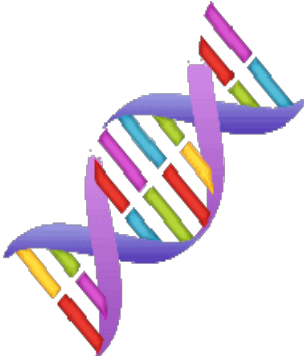

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Merridy White,

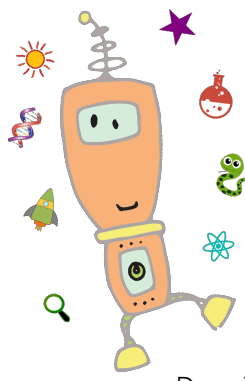
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Period 1	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.
Period 2	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.
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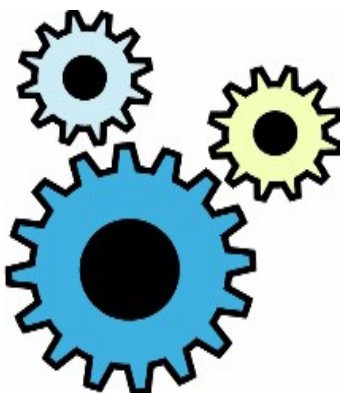


Teacher: Stokley

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Zehra Alvi,

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Teacher: Stokley


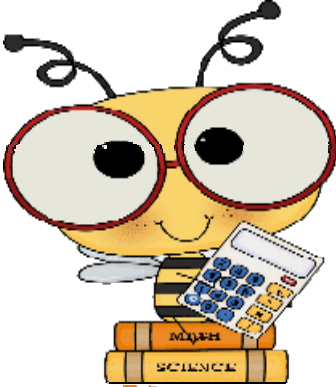

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Ryan Baldwin,

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Teacher: Stokley




Ashford Park Elementary School's Family Science Night

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Dear Greer Entrekin,

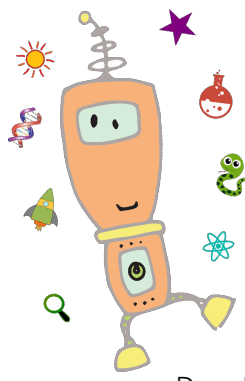
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Teacher: Stokley

Ashford Park Elementary School's Family Science Night

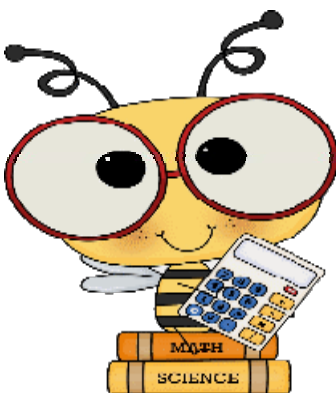

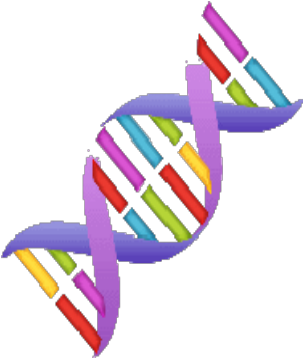
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Confirmation Ticket

Dear Drew Marshall,

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Period 2	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!
Period 3	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.

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Teacher: Stokley


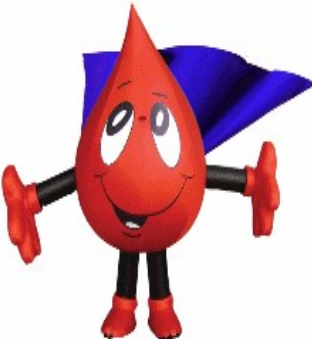
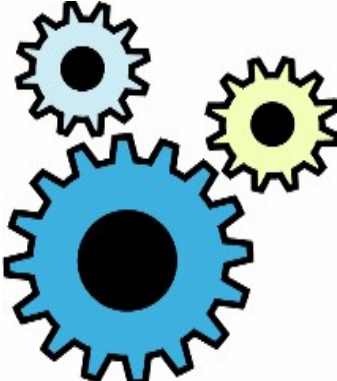
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Rosemary McFall,

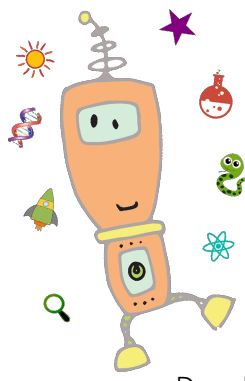
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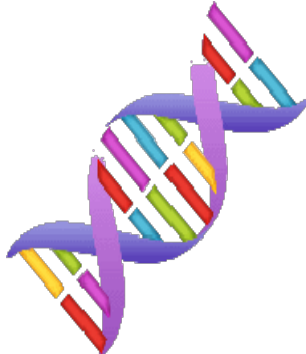
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Confirmation Ticket

Dear Kartik Modak,

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Teacher: Stokley



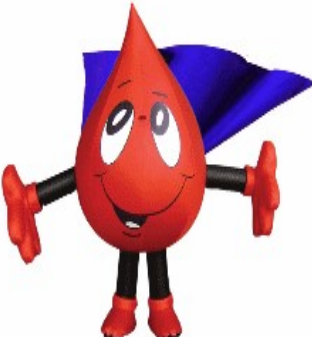
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Vivian Shoemaker,

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Teacher: Stokley


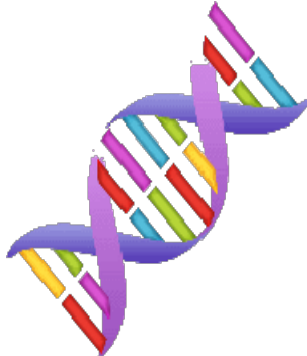
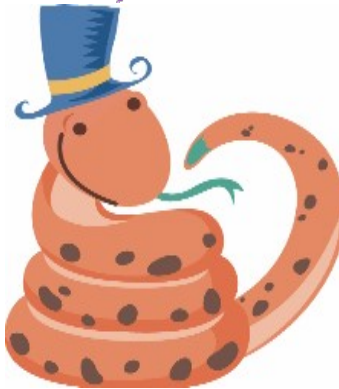
Ashford Park Elementary School's Family Science Night

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Dear Alexander Strubelis,

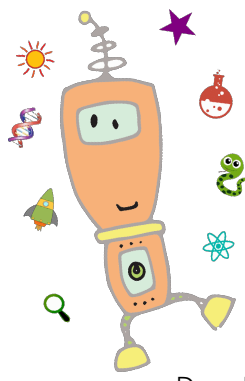
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Period 1	Room 28, Sturge	Roaring Into Robotics 	Explore machines that can do work all by themselves.
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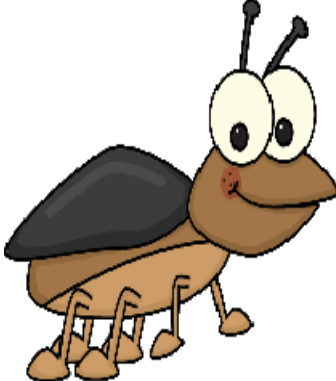


Teacher: Stokley

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Kaleb Tate,

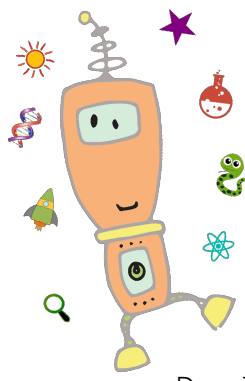
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Period 1	Room 17 STEM Lab, Cawley	Bugs in Your Water!	Learn what bugs can tell us about the health of our drinking water.
			
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Period 3	Room 24, C. Brown	Your Brilliant Brain	Learn about the different parts of the brain and how the brain is crucial to everything we do!
			

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Teacher: Stokley

Ashford Park Elementary School's Family Science Night

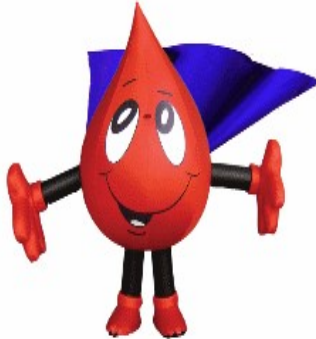
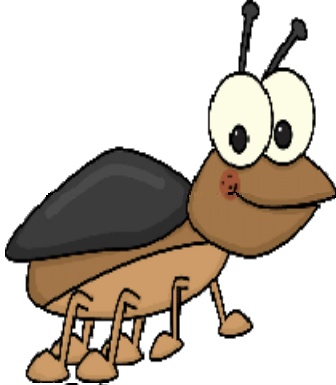
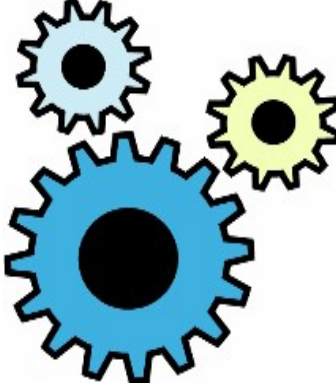
Sponsored By: IEEE

Confirmation Ticket

Dear Tuttle Thorne,

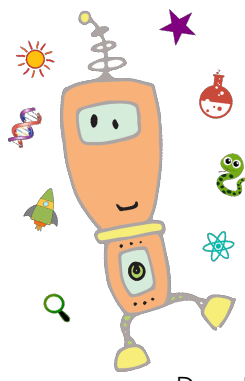
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Period 3	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.

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Teacher: Stokley

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Ethan Wist,

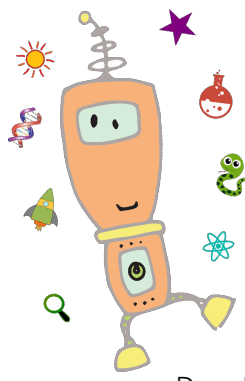
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Teacher: Sturge

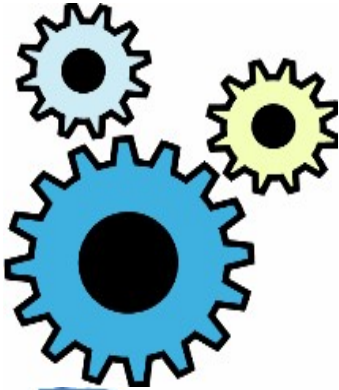

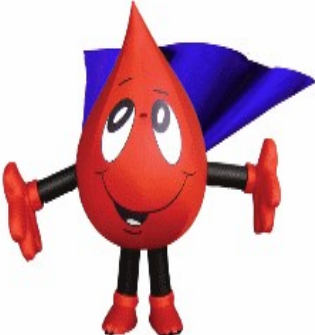
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear David Albert,

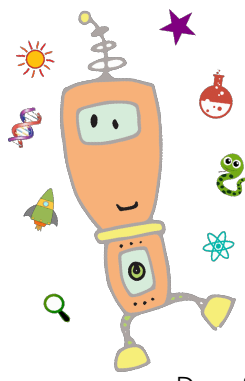
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Teacher: Sturge

Ashford Park Elementary School's Family Science Night

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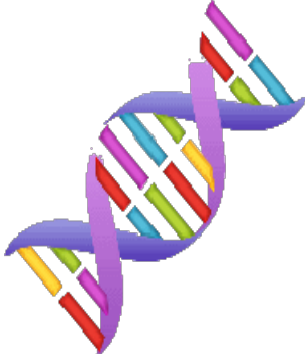
Confirmation Ticket

Dear Stella Briggs,

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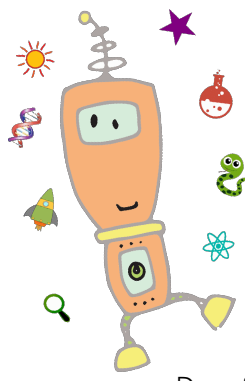
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Teacher: Sturge

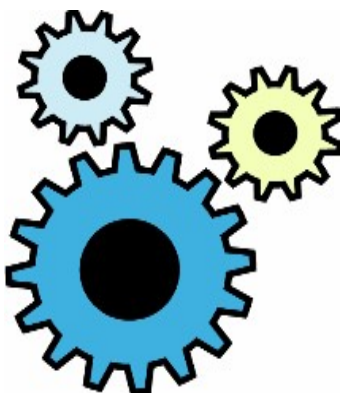
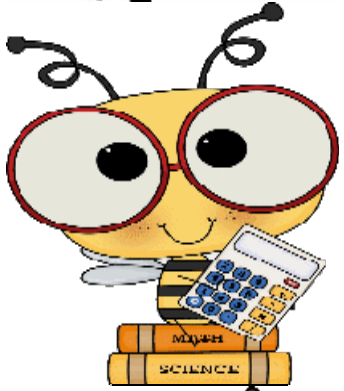
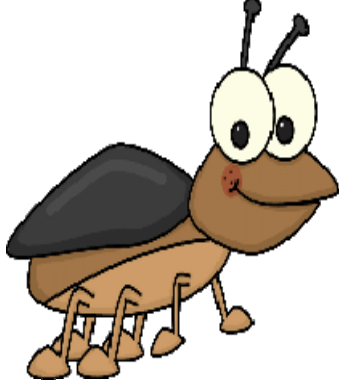
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Sophie Goebeler,

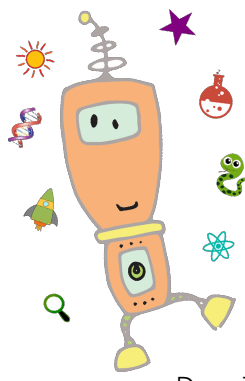
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Teacher: Sturge

Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE




Confirmation Ticket

Dear Tucker Peters,

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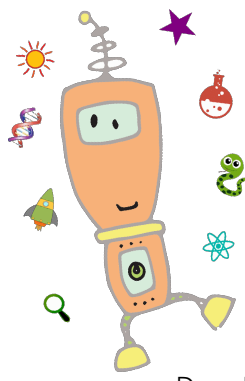
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Teacher: Sturge

Ashford Park Elementary School's Family Science Night

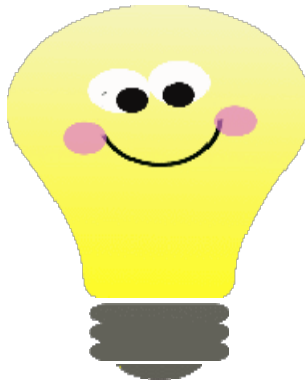
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Dear Parker Spett,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
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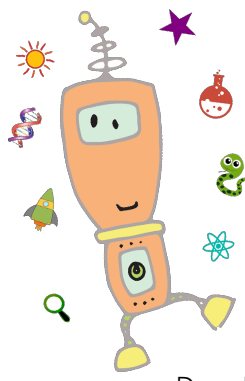
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Teacher: Sturge

Ashford Park Elementary School's Family Science Night



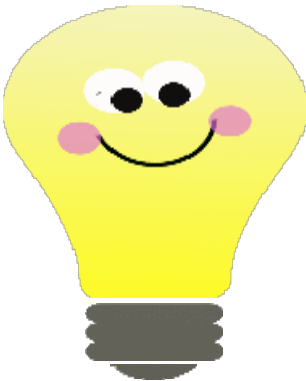
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Confirmation Ticket

Dear Riley Yerovsek,

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Teacher: Thomas

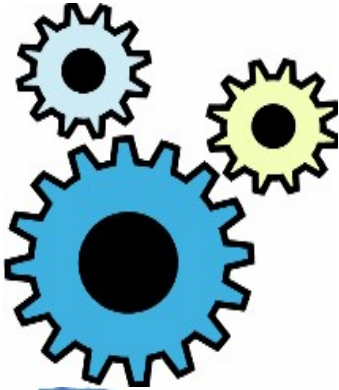

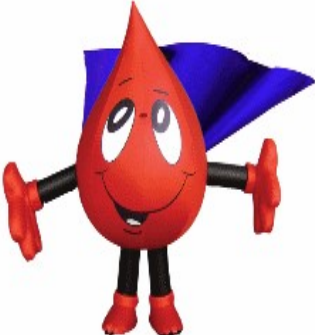
Ashford Park Elementary School's Family Science Night

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Dear Rylie Albert,

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Teacher: Thomas



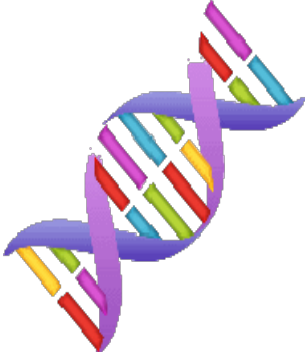
Ashford Park Elementary School's Family Science Night

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Dear Emily Dimagio,

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Teacher: Thomas


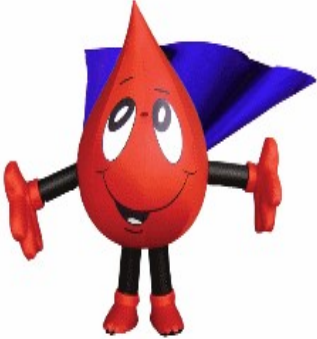
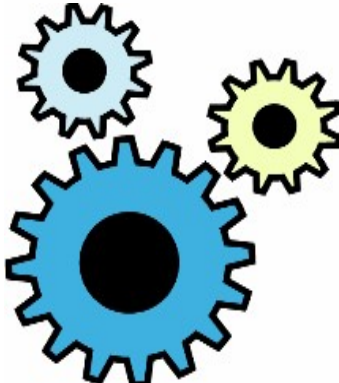
Ashford Park Elementary School's Family Science Night

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Dear Delaney Gordon,

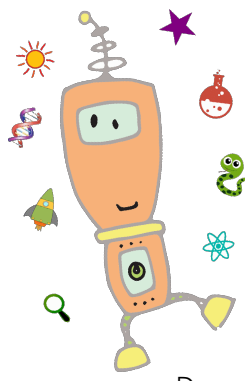
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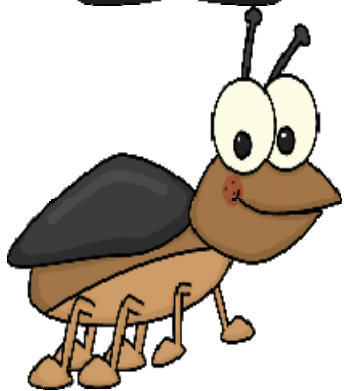
Teacher: Thomas

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Dear Jeremiah Gramlich,

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Teacher: Thomas

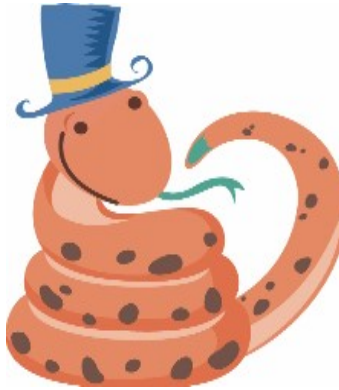


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Dear Sydney McMillan,

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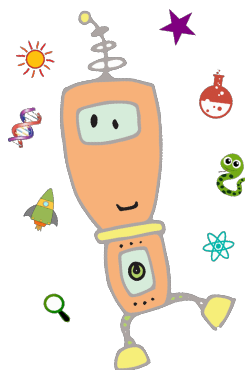
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Teacher: Thomas



Ashford Park Elementary School's Family Science Night

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Confirmation Ticket

Dear Owen Stratton,

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Teacher: Thomas

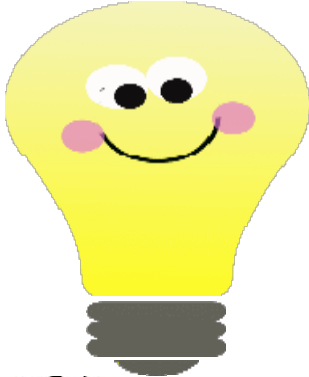
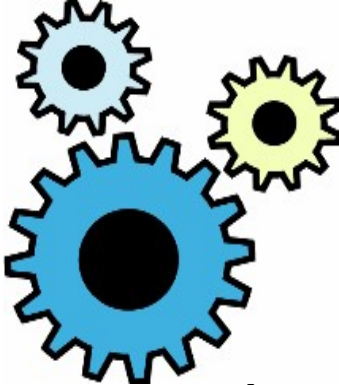
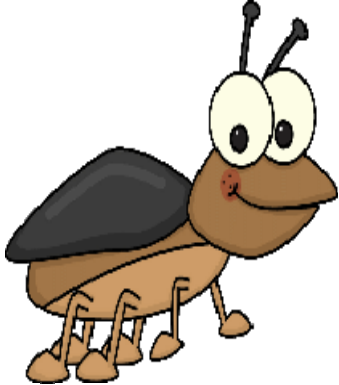
Ashford Park Elementary School's Family Science Night

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Dear Eva Thatcher,

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Teacher: Vinyard


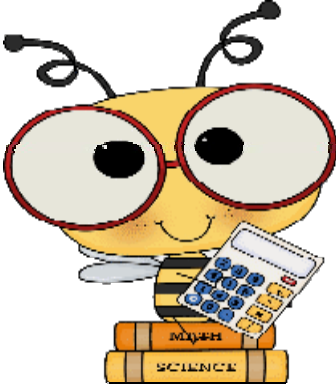

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Dear Dara Babatunde,

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Ashford Park Elementary School's Family Science Night

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Dear Cooper Hill,

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Teacher: Vinyard

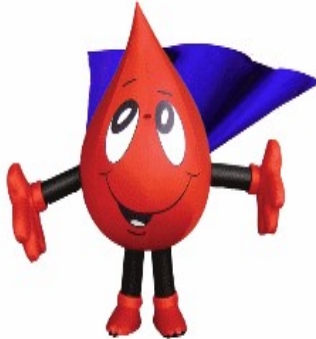


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Dear Ann Claire Kilgore,

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Teacher: Vinyard

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Dear Luna Lopez,

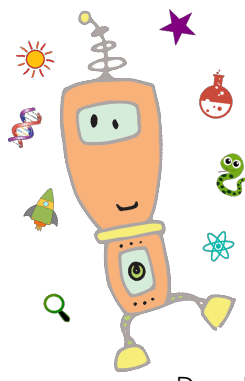
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Period 2	Room 24, C. Brown	Your Brilliant Brain	Learn about the different parts of the brain and how the brain is crucial to everything we do!
Period 3	Room 19, Kingston	Become an Inventor	Learn how planning and problem-solving can make you an inventor.

Please note that FSN is a "family" event. All students must attend their sessions with a family member.





Teacher: Wilson



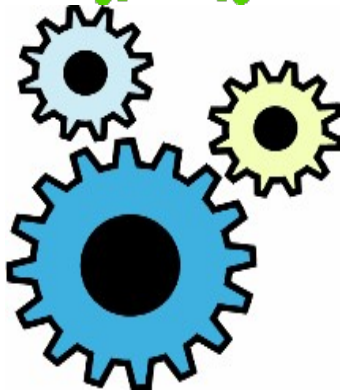
Ashford Park Elementary School's Family Science Night

Sponsored By: IEEE Confirmation Ticket

Dear Ellie Krejci,

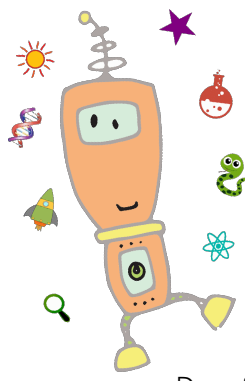
We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
Please arrive by 6:20 and bring this Confirmation Ticket to FSN. There is no need to check in, just proceed to your first activity and follow the schedule of activities detailed below.

You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 14, Jennings	Sand Princess & Friends 	Come and meet the Sand Princess and see her tiny little friends up close! Make your own sand card and look at it through a cool microscope!
Period 2	Room 22, Brennan	We All Live in a Watershed 	Explore where water goes and what it picks up when it rains.
Period 3	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.

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Teacher: Wilson

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Sophia Sussman,

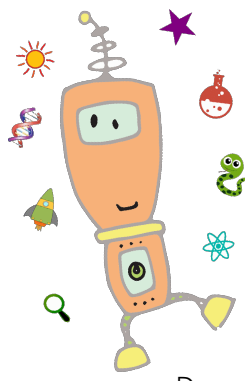
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You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 28, Sturge	Roaring Into Robotics 	Explore machines that can do work all by themselves.
Period 2	Room 27, Clark	Gears & Pulleys 	Explore gears and pulleys and make one of your own.
Period 3	Room 10, Hines/Oldham	Georgia Rocks 	Discover the rocks of Georgia and learn what rocks you may find in your backyard.

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Teacher: Wilson

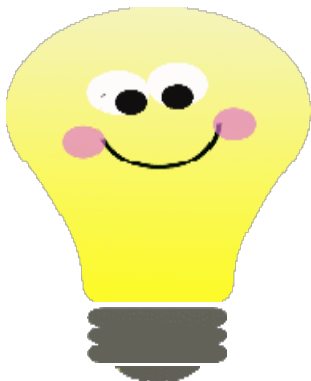
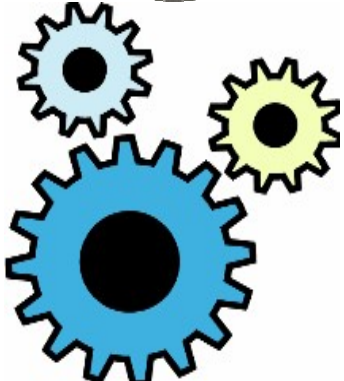

Ashford Park Elementary School's Family Science Night

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Dear Marcelo Young,

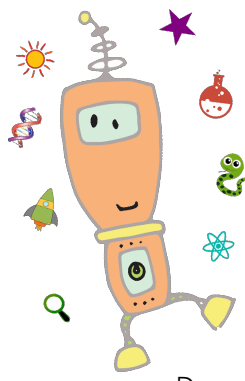
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You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 16, Thomas	Speed of Light 	Learn how power is made the instantly.
Period 2	Cafeteria	Simple Machines 	Discover the science behind simple machines and build one of your own.
Period 3	Room 11, Ingram	Science is Fun! 	Discover how much fun science can be with Clorox.

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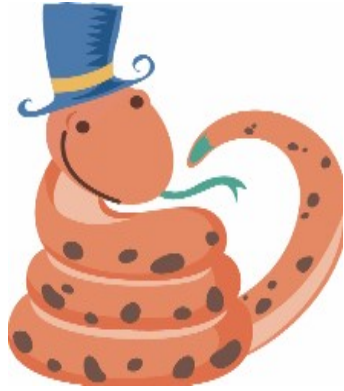
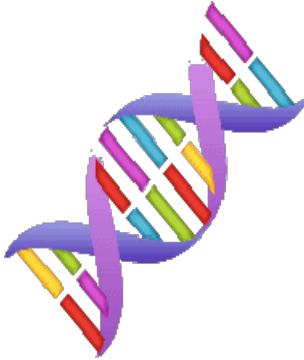
Teacher:

Ashford Park Elementary School's Family Science Night Sponsored By: IEEE Confirmation Ticket

Dear Christian Godby,

We're thrilled that you'll be joining us for Family Science Night on November 15, 2016!
Please arrive by 6:20 and bring this Confirmation Ticket to FSN. There is no need to check in, just proceed to your first activity and follow the schedule of activities detailed below.

You have registered for FSN. Your schedule is as follows:

	Room	Activity	Description
Period 1	Room 28, Sturge	Roaring Into Robotics 	Explore machines that can do work all by themselves.
Period 2	Room 18, Proschansky	Snakes of the World 	Come and have a personal introduction to our scaly friends.
Period 3	Room 20, Martin	DNA, What an Amazing Molecule! 	Perform an experiment to take the DNA out of a strawberry and it's yours to keep.

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