



## Harpursville joins White House Easter Egg Roll history

Easter came a little early and arrived with an invitation from the White House for two art students at the Harpursville Central School District.

Selected by the state education department to create a design representing the state in the annual White House Easter Egg roll, the district turned to juniors Annamarie Goosley and Tori Johnson (working with art teacher Ann McDonald) to produce a piece of artwork to be displayed in Washington D.C.

"We're thrilled for our little district to have the opportunity to represent New York state in something as traditional and monumental as the Easter Egg Roll," said Superintendent Michael Rullo.

The White House Easter Egg Roll officially dates back to 1878 and the presidency of Rutherford B. Hayes, but first-hand accounts suggest that informal festivities began with egg-rolling parties under President Abraham Lincoln.

This year's 140th White House Easter Egg Roll was hosted by First Lady Melania Trump on April 2, 2018.



Juniors Annamarie Goosley (left) and Tori Johnson with their design

## Harpursville robotics team wins state championship, heads to world competition



With an impressive victory at the Northern New York State VEX High School Championships at the SRC Arena & Events Center in Syracuse in March, members of the Harpursville Technology Club now set their sights on the world competition in Louisville, Ky.

See "Champs," page 6





## Letter from the superintendent

Dear residents,

The last month has proven to be an outstanding time for the Harpursville Hornets. I am pleased to share a couple of exciting examples of the successes our students enjoyed as a result of the opportunities provided to them in our schools.

Specifically, our Odyssey of the Mind teams and our Technology Club Robotics Team are most deserving of our accolades.

For the third consecutive year, our Odyssey of the Mind group had one of its teams qualify for the state tournament. The impressive performance by our students is the culmination of months of hard work. Watching these students perform is awesome – they are creative, theatrical, imaginative, smart, funny, artistic, brave, and show tremendous teamwork. There is a healthy spirit of competition among the various teams, as well. Knowing our students, it should be no surprise to anyone that they are able to perform in the top tier of the teams in our region year after year. Please join me in congratulating our Odyssey students, their coaches and parents for their success and for all the hard work they have put into this year's event. We are proud of them.

Here's another great story: On Sunday, March 11, our Technology Club's robotics teams competed in the Northern New York State Vex Robotics Championship at the SRC Arena & Events Center in Syracuse. At stake for the winners of this event

was an invitation to the VEX World Championships to be held in Louisville, Kentucky at the end of April. I am beyond ecstatic in saying that a team of our Hornets is on its way to Kentucky. They are the Northern New York State Champions. Congratulations to the students on an outstanding performance all season long and especially at the state championships.

Watching these students compete was a true joy, and anyone would be proud and impressed by their intellect, ingenuity, persistence, teamwork, and competitive spirit. Thanks to Bruce Salisbury and Paul Peterson for their support of the students in the Technology Club and throughout the many robotics competitions they attend during the school year. It is through their dedication and commitment that our students are given this opportunity. In fact, the students qualified for the state championship only because of their performance at various competitions across the state earlier in the school year. A special thank you to the parents for all of their support as well. The students could not have attained these accomplishments without everyone's support.

The examples above are reminders of the many opportunities we strive to provide our students each school year. The board of education and I remain committed to making sure our students have the educational and extracurricular opportunities they deserve, those important "extras" that enrich their lives and experiences as students. The

proof is in the pudding, as they say, and our students are demonstrating what we've always known about them - they are top-notch.

Last, our board and I will be finalizing the budget plan for the 2018-2019 school year in the coming weeks. We remain confident that our proposed budget will continue to reflect the responsible, accurate budgets of the past couple of years and, moreover, will maintain programs for our students that provide learning experiences such as Odyssey of the Mind and Technology Club. Rest assured, our students will always come first in everything we do.

Best wishes for a great month ahead and many successes as the school year proceeds. As always, please do not hesitate to contact me with any questions, concerns or good news.

Yours in education,

Michael J. Rullo  
Superintendent



Michael Rullo,

**Go Hornets!**

## Important notices

**Notice is hereby given that the annual inspection of the Harpursville Central School buildings for fire hazards that might endanger the lives of students, teachers, and employees therein, has been completed and the report thereof is available at the office of Harpursville Central School for inspection by all interested persons.**

**Special notice:  
Pre-K registration has been  
extended until April 13.**



## District communication guidelines

Frequently, parents and other community members request help in knowing the best way to communicate with the school. The chart below will serve as a helpful resource. By contacting the following people in the prescribed order, you can be assured that your questions will be answered.

For questions about	1 <sup>st</sup> contact	2 <sup>nd</sup> contact	3 <sup>rd</sup> contact	4 <sup>th</sup> contact
<b>Academics</b>	Teacher	Guidance Counselor	Building Principal	Superintendent
<b>Athletics</b>	Coach	Athletic Director	Jr./Sr. Principal	Superintendent
<b>Behavior</b>	Teacher	Assistant Building Principal	Building Principal	Superintendent
<b>BOE policies</b>	District Clerk	Superintendent	Board of Education	
<b>Budget</b>	Business Official	Superintendent		
<b>Building Use</b>	Administrative Assistant	Building Principal	Superintendent	
<b>Cafeteria</b>	Director of Food Services	Business Official	Superintendent	
<b>Classroom Procedures</b>	Teacher	Assistant Building Principal	Building Principal	Superintendent
<b>Bus Behavior</b>	Bus Driver	Head Bus Driver	Asst. Principal/Principal	Superintendent
<b>Co-Curricular</b>	Advisor	Building Principal	Superintendent	
<b>Facilities</b>	Director of Facilities	Business Official	Superintendent	
<b>Health Office</b>	Building Nursing Office	Grade Level Principal	Superintendent	
<b>Scheduling</b>	Guidance Office	Jr./Sr. Principal	Superintendent	
<b>Special Education</b>	Teacher	Grade Level Principal (academics)	CSE/CPSE Chairperson	Superintendent
<b>Transportation</b>	Head Bus Driver	Business Official	Superintendent	

## Harpursville Central School District directory

### District Office ..... 693-8112

Board of Education  
Michael Rullo, Superintendent  
Tabaitha Rhodes, Admin. Asst./District Clerk

### Business Office ..... 693-8120

Joseph McLaughlin, Business Official  
Cheryl Hamilton, Payroll

### Special Education ..... 693-8104

Joshua Quick, CSE/CPSE Chairperson  
Audrey Warner, Admin. Asst.

### Athletics ..... 693-8133

Joshua Quick, Athletic Director

### Jr./Sr. High School ..... 693-8105

Kristine Conrow, Principal  
Amanda Loihle, Admin. Assistant  
James DiMaria, Assistant Principal

### Guidance Office..... 693-8108

Karen Slesinsky, Jr/Sr HS Counselor  
Kristina Irons, Jr/Sr HS Counselor  
Jill Andrews, Secretary/Attendance Clerk

### W.A. Olmsted Elementary ..... 693-8115

Pamela Horton, Principal  
Bobbi Jo Hatton, Asst. Principal  
Katie Ives, Administrative Asst.

### Health Offices

Brianna Shultes ..... (Jr Sr HS) 693-8118  
Shaina Hinman ..... (Elm) 693-8119

### Food Services ..... 693-8126

Norene Tasber, Director of Food Services

### Transportation ..... 693-8100

Danielle Maxim, Head Bus Driver  
Joseph McLaughlin, Business Official

### Buildings & Grounds ..... 693-8121

David Johnson, Director of Facilities

## DATES

### May 2

Board of Education meeting  
6 p.m.

### May 15

School Budget Vote  
1:30-8 p.m.

### June 13

Board of Education meeting  
6 p.m.

## Colesville Community Pantry April dates

The Colesville Community Pantry, located in the Colesville volunteer ambulance building at 28 King Road, is open to all Town of Colesville residents with proof of address, including all family members residing in the household. The mobile food truck has no restrictions and is open to anyone. The only time the pantry is closed on its designated days is when school is closed due to inclement weather or when all after-school activities have been canceled. Then, the afternoon pantry will also be closed.

**Tuesday 17** Pantry 10 a.m. - 12 p.m. 4:30 - 6:30 p.m.

**Thursday 19** Mobile Food Pantry 12 - 1 p.m.

**Special note:** All residents must recertify their addresses and identifications for household members at the first pantry in January.





## Dental health month recognized with visit from Progressive staff

In recognition of February being Dental Health month, staff from Progressive Dental visited our school to meet with students in the multi-age classrooms of Erika Strano (1st/2nd), Kelly Ladue (3rd/4th), and Stacey Morgan (3rd/4th).

They provided a fun and educational lesson on dental hygiene. The students learned why it is important to brush their teeth and how to properly brush, along with a variety of other important dental information.

Each student was given a toothbrush, toothpaste and floss baggy to take home. The students were engaged and enjoyed the lesson, responding with a lot of depth to questions and comments.

Thank you Progressive Dental for visiting W. A. Olmsted.



Thank you  progressive<sup>TM</sup>  
dental



## Students take virtual trip to Paris, replicate monuments

By Caitlin C. Bedford, French teacher

Students in Caitlin Bedford's French 1A class recently took a "trip" to Paris and worked collaboratively to create replicas of popular Parisian monuments.

Students were given a list of criteria for their buildings. Each group used some combination of the following materials to create their monument: Popsicle sticks, cardboard, foam board, pipe cleaners, cotton balls, paper towel/toilet paper tubes, toothpicks and glitter.

The 3-D constructions were part of a larger group project designed around the Parisian monuments. Each group was required to answer specific questions about their monument construction and history. The questions were then placed on a poster to later be presented to the class by each student.

Students were required to come up with a design outline that included the precise measurements and the amount

of desired/required construction materials. These aspects contributed to creating a group that worked together to complete a common goal. It also provided an opportunity for each student to practice active listening; that is, listening to understand rather than listening to respond. Each group was also required to learn how to compromise and reach a common agreement about how things were to be built.



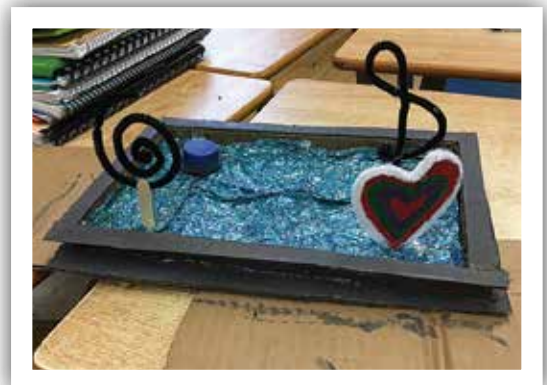
Pictured (l-r): Kyle Colsten, Josh Powell, Dominic Schwartz, Makayla Kelly and Makenna Lowe



Pictured (l-r): Jordan LaVergne, Hailey Lancaster, Eli Rogers and Mackinze Meisner



Ben Williams (left) and Alaina Neer



*"Au revoir"*





## Champs, from the cover

On March 11, Harpursville Jr. Sr. High School technology teacher Paul Peterson and Technology Club advisor Bruce Salisbury took four of their qualifying club VEX Bot (stands for VEX Robotics Design System) teams to the Northern New York State VEX High School Championships at the SRC Arena & Events Center in Syracuse.

The four teams were:

**Team One:** Logan Culver, Tanner Hanson and Sara Williams

**Team Two:** Kyle Colsten, Jacob Risoli-Clark and Dominic Schwartz

**Team Three:** Matt Lyon, Connor and Alex Hoyt and Riley Livermore

**Team Four:** Zach Pike, Nico Hadlick and Justin Fargo

All four qualified for this event by winning first place in a competition earlier this year.

In Syracuse, each robot had to pass inspection. Two robots that passed competition criteria at this event did not pass inspection at other events, and vice versa. So, as you can see, the four teams have met a lot of challenges along the way. Realign, revamp and repeat was the order of the day. When all was said and done, two robots entered the competition.

There were 65 teams comprising two divisions: technology and engineering. Harpursville's Team One was in the

engineering division, a tough category, losing once and then taking fifth place in the qualifying rounds before losing in the quarter finals.

Teams Two, Three and Four were in the engineering division. Team Three experienced motor problems early on. Team Four went 7-0 in the qualifying rounds and placed 2<sup>nd</sup>, moving to 3<sup>rd</sup> place in the quarter finals.

Team Two continued to work on their bot throughout the day and the results proved successful. Even though it was originally ranked 28<sup>th</sup>, the Sandy Creek team saw the strength of Team Two's bot and chose them to join them in the quarter finals. This alliance played an important part in their success. They lost by just one point 98-97 in the first round of the finals. During the stacking ability competition, Team Two scored 85-79, then, and finally, a 100 to 91 upset to win the Northern New York State High School Vex Bot Championship, thus qualifying for the World Vex Box Championship in Louisville, Kentucky, April 25-28.

Members of the championship team were recognized at Harpursville's March 14 board of education meeting, where they enjoyed punch and cookies and got to show off their well-deserved trophies and banner. They very proudly and eloquently introduced themselves, their robots and their families to



Superintendent Michael Rullo tries his hand at robotic control

board members. A very engaging and entertaining hands-on lesson with board members took place as they reflected on their experiences with building robots and competing this season.

We are proud of our Technology Club and grateful to its advisors (Paul Peterson and Bruce Salisbury, who joins us back from retirement), who dedicate many hours to helping our students be successful.

Harpursville Technology Club members are: Kyle Avery, Dominic Cadwell, Kyle Colsten, Logan Culver, Justin Fargo, Samantha Gillette, Nico Hadlick, Tanner Hanson, Alex Hoyt, Connor Hoyt, Riley Livermore, Matt Lyon, Brennan Mann, Derek Mann, Zach Pike, Brandon Riegel, Jacob Risoli-Clark, Dominic Schwartz, Karina Seeley and Sara Williams.

Technology Club members (l-r) Brandon Riegel, Dominick Cadwell, Samantha Gillette, Derek Mann, Brennan Mann relax after presenting to the school board.



Tanner Hanson with the championship banner



## Students celebrate 'Pi Day' (March 14) with math games, eating contests, poetry

**Pi Day**, by Autumn Bolster

The 7<sup>th</sup>-graders participated in Pi Day. Pi day is a day celebrating all the digits in pi. The kids participated with activities in their 5/6 class. Then they went into the auditorium to participate in other activities like a pie eating contest, hula-hoop contest and singing. All the kids had fun and they all got a piece of pie. Thanks to the founder, Archimedes, or we wouldn't know pi.

**A "Pi-amante" Poem**, by Trena Byers

*3.Pi Pi Pi*

*is*

*a number of great*

*potential*

*it may have a hidden*

*pattern we will never know so put in effort*

*Pi Pi*

*It will Pay off if you*

*try to figure it out*

**Pi Day 2.0**, by Sadielyn Combs

Pi Day is a day to celebrate the amazing endless number that helps you calculate diameter, radius and circumference. But we also have fun competitions like hula-hoop and pie eating.

**A "Pi-Ku,"** by Sadielyn Combs

*Pi can be so sweet*

*Not just to eat but to think*

*Use your brain to solve*





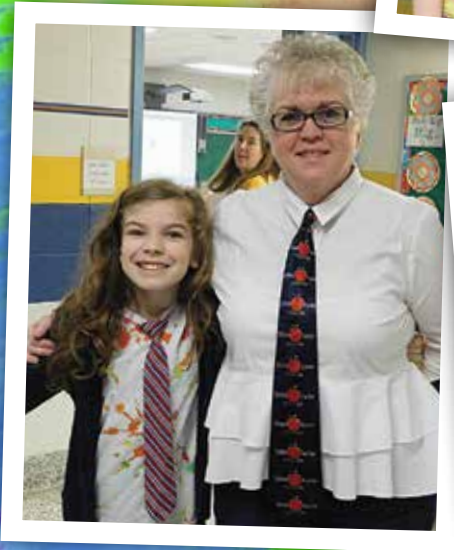
# Spirit week Hat Day





# celebrates...

# Tie Day



## St Patricks Day memories







## Young students learn, practice social skills through group activities *By Kelly Ladue*

The kindergartners have been working on social skills such as good manners, listening with understanding, and making eye contact. They have worked on these skills through various activities such as playing games and learning to take turns, building the tallest towers, seeing how much weight spaghetti can bear, and making step-by-step buildings with Legos. The kindergartners were also able to take advantage of the spring like weather and get outside and develop their large motor skills.



Kendall Hinman & Gabby Gross



Lacey Gross & Katie Dattoria



Kylie Boyko



Gabby Gross & Kylie Boyko



Gabby Gross



Brysiin Merritt



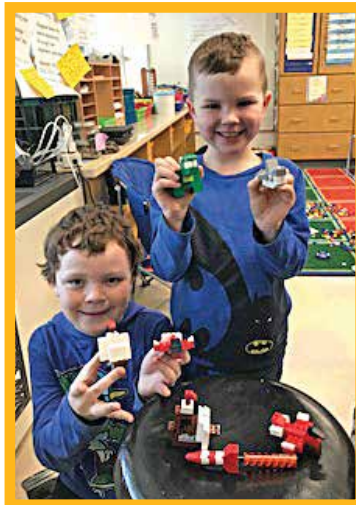
Lacey Gross



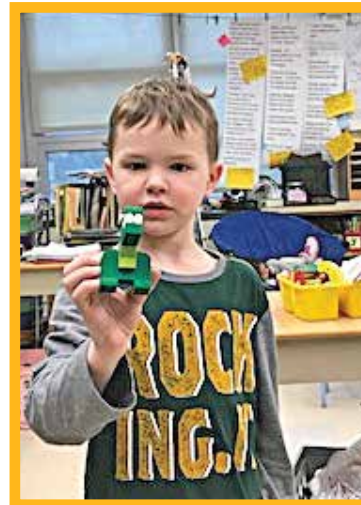
Katarina Tracey



Brysiin Merritt



Jacob Rueffer & Levi Laven



Levi Laven





## Philadelphia Trip

*Submitted by members of the yearbook, yorkers and biology clubs*

On March 28 and 29, students in the Yearbook, Yorkers and Biology Clubs traveled to Philadelphia to explore the rich history of the city, as well as cultural gems such as the Philadelphia Zoo and the Adventure Aquarium.

On the first day of the trip, we started at the Philadelphia Zoo, which was awesome, minus the slightly cool and dreary weather. The observation deck and Dave and Busters were a lot of fun. We ended our day with a ghost tour around the historic part of the city late into the evening.

The weather was much more cooperative on the second day of the trip; we had sunny skies and 60 degree

temperatures. The Constitution Center was amazing. We started with a well-executed, live performance of "Freedom Rising," and ended with an Alexander Hamilton exhibit where students were able to walk in the shoes of the infamous Hamilton and Burr



Sarah Peterson, "Alexander Hamilton," Amber Birt

duel. We then walked by the Liberty Bell on the way to Independence Hall.

Our day ended at the Adventure Aquarium in New Jersey, which the kids loved. One of the highlights of the aquarium was being able to walk across a rope bridge on top a shark tank.

A big thanks to everyone who helped make this trip possible.



**Front:** Emma VanKuren, Melissa Fye, Tanner Hanson, Cayden Brown, Emma Marvin, Cheyanne Wallace **Second row:** Taylor Rutherford, Amber Birt, Sarah Peterson, Autumn Bolster, Sophie Konidis, Cayden Brown **Third row:** Alaina Neer, Dakota Anderson, Taylor Fish, Morgan Rutherford, Kailee Tyler, Nicole Fargo, Selena Morelock, Thomas VanVorce, Barb Hendrickson **Back:** Jim DiMaria, Krista Thomas, Emily Russell, Maddie Liddle, Sarah Young, Ben Williams, Daelyn DeGroat, Hunter Scott, Cross Brown, Allen Brozonis, Parker Bixby, Jamie McWherter

## New STEAM makerspace room in the making

*By Chrissy Gates, library media specialist*

The STEAM makerspace room in the Harpursville Jr. Sr. High School is coming along nicely.

Earlier this year, the school was able to borrow a 3-D printer from BOCES that enables students to design and print a variety of objects, including stars and music notes (for music teacher Nicole Cole). Even Paul Peterson's technology class joined in on the fun and created a variety of items.

Students also used their skills to create "brush bots" by assembling a variety of household items to create a fully functional robot. A maze is currently in the works that will provide students the ability to test and race their creations.

In the next few months, students will build a VEX bot (real robot) and do some design work with circuitry. Thanks to the Whitney Titus Fund for its generous grant (and a lot of hard work by Nick Pianella and yours truly), the makerspace room is proving to be a huge success.

Stay tuned for the next round of our students' fabulous and innovative creations.





<b>Student Name</b>	<b>Subject</b>
Connor James.....	French 1A
Sara Brown.....	French 1B
Brandi Thorne.....	Jr. High Girls PE
Sarah Peterson .....	Sr. High Girls PE
Allena Rowe .....	ELA 7
Brandon Hoover .....	ELA 11
Steffan Hanson.....	ELA 11 Honors
Marisa Turck .....	ELA 12
Karina Seeley .....	Career & Financial Management
Kyle Colsten.....	Computers 8
Amber Sparling.....	Health
Trevor Hanson .....	Microeconomics
Sarah Peterson .....	MS Office
Nico Hadlick .....	Music 8
Trevor Hanson .....	Sr. Chorus
Benjamin Williams .....	Jr. Chorus
Tori Johnson.....	Piano
Madison Nesbit.....	Jr. High Piano
Connor Hoyt.....	Global 10
Trena Byers .....	Jr. Band
Kailee Tyler.....	Sr. Band
Scott Spence .....	Science 7
Zachary Pike.....	Living Environment
Connor James.....	Social Studies 8
Madison Nesbit.....	Art 7
Audrey Locke .....	Global 9
Olivia Weist.....	Algebra 1A
Braydon Pedley .....	Algebra 1B
Audrey Locke .....	Algebra 1
Shane Hoover .....	Foundations of Geometry
Dillon Williams.....	Math 7
Sophia Konidis .....	Honors Math 7
Joshua Powell & Jacob Risoli-Clark .....	Art 8
Joshua Wilson.....	Ceramics
Lily-Anne Mauzy.....	CL Ceramics
Elizabeth Paugh.....	Painting

<b>Student Name</b>	<b>Subject</b>
Anthony Merritt.....	Photography
Marisa Turck .....	Sculpture
Colton Sakowsky .....	DDP
Brandon Riegel .....	Principals of Engineering
Owen Ellsworth & Jonathon Gillette .....	Technology 7
Hailey Lancaster .....	Technology 8
Taylor Fish .....	World of Technology
Kaylynn Marade.....	Social Studies 7
Abigail Livermore.....	Economics 12
Emily Russell .....	CL Calculus
Abigail Kelley .....	CL Pre-Calculus
Kyle Avery .....	Geometry
Deakon Jackson.....	French 1
Kaitlyn Dattoria.....	French 2
Brandon Goodnow.....	French 3
Nicole Fargo .....	US History & Government
Abigail Kelley .....	College US History & Government
Amber Birt .....	College Sociology
Luke Merrill.....	English 8
Kaitlyn Ellsworth.....	Chemistry
Cameron Washburn .....	Sr. High Boys PE
Dillon Williams.....	Jr. High Boys PE
Sean Snyder .....	Gourmet Cultural Foods
William Locke.....	Home & Careers 7
Alaina Neer .....	Home & Careers 8
Logan Linkroum .....	Human Development/Parenting
Robert Bertram .....	Life Skills
Jacob Risoli-Clark .....	Science 8
Trevor Hanson .....	Physics
Kyle Avery .....	Earth Science
Victoria Whidden.....	English 9
Logan Linkroum .....	English 12
Joshua Wilson.....	Approaches to Literature
Stefanie Allen.....	English 10
Gregory Akulis.....	Mythology
Chelsea Merrill.....	Math 8
Kyle Colsten.....	Algebra 1

***Congratulations!***





## Robot-like magnets help young scientist 'think STEAM'



Vincent Risoli Clark

Third-graders have been learning all about STEAM. One creative and fun learning experience to help them understand what STEAM is all about is through the use of "cubelets."

You might ask what are cubelets? Cubelets are magnetic blocks that snap together to make an endless variety of robots. These blocks have different functions and are able to input sensory information equivalent to sight, touch and sound. Some cubelets can calculate and do math or computations. There also are action cubelets that move or light up.

Students can connect a bunch of cubelets in different ways that enable them to scoot, spin, light up and react to the world around them, resulting in endless fun and learning experiences for inquisitive minds.

**STEAM**  
Science | Technology | Engineering | Art | Math



Vincent Risoli Clark, Luciano Fisanò



Elizabeth Ives



Karlee Gross

## Congratulations to our chorus members

Congratulations to the chorus students who participated in the Spring All-County festival in Chenango County. This year, the spring festival was hosted by Oxford Central Schools and

featured entries in senior band, junior band, madrigal choir and elementary choir. All did a wonderful job.



**Pictured (l-r): Elementary choir members (back)** Morgan LaVergne, Gracie Bomboy, Addison Lawrence, Emily LaClair, and Abigail Afify; **(front)** Sophia Wright, Ephram Rowe, Lily Barriger, and Madison Wolbert



**Pictured (l-r): Madrigal choir members;** Dylan Faiella and Sara Williams





## Our senses tell us that spring is in the air ... in the soil

Spring might not have been in the air just yet, but it was on the minds of some pre-K through second-grade students recently as they undertook initial preparations for this year's sensory garden.

Part of the Agriculture in the Classroom program sponsored by state Sen. Fred Akshar, the project encouraged students to get their hands a little dirty preparing soil and sowing seeds that with a little sunshine and rain should produce an olfactory delight a few months from now. The seeds of choice included cinnamon basil and lemon balm, perfect beginnings for a sun-drenched sensory experience.

Assisting with the project was Sarah Atwood of Broome County Cornell Cooperative Extension.



Cornell University  
Cooperative Extension  
of Broome County





# April 2018 MS/HS menu

Monday	Tuesday	Wednesday	Thursday	Friday
	<h1>Spring Recess</h1>			
<b>2</b> <b>9</b> Frudel Assorted Fruit / Milk Popcorn Chicken Wheat Dinner Roll Oven Baked Seasoned Fries Glazed Carrots Fresh Apple / Milk	<b>3</b> <b>10</b> Choice of two: Cinn. Bun, Cereal or Yogurt Assorted Fruit / Milk Meatball Sub Potato Puffs Green Beans Chilled Pears Low Fat Milk <b>Second choice:</b> Cheeseburger/Bun	<b>4</b> <b>11</b> <i>Breakfast Pizza</i> <i>Assorted Fruit / Milk</i> Chicken Mac & Cheese Garlic Breadstick Fresh Broccoli/Tomatoes w/Hummus & Dip Fresh Banana / Milk	<b>5</b> <b>12</b> <i>Mini Cinnis</i> <i>Assorted Fruit / Milk</i> Chili with Chdr Cheese Sour Cream, Salsa Garlic Breadstick Oven Roasted Potatoes Baby Carrots w/Dip Applesauce Cup Low Fat Milk <b>Second choice:</b> Chicken Mac & Cheese	<b>6</b> <b>13</b> <i>Hornet Muffin</i> <i>Assorted Fruit / Milk</i> Homemade Pizza Cheese, Pepperoni or Garlic Garden Salad w/Chickpeas Assorted Fresh Fruit / Milk
<b>16</b> <i>Mini Pancakes</i> <i>Assorted Fruit / Milk</i> Chicken Filet on a Kaiser Roll w/Lettuce Sweet Potato Fries Green Beans Fresh Apple / Milk	<b>17</b> Choice of two: <i>Cinn. Bun, Cereal or Yogurt</i> <i>Assorted Fruit / Milk</i> Tacos on a Shell w/Assorted Toppings Seasoned Rice Corn Chilled Peaches / Milk Second Choice: Chicken Fajita	<b>18</b> <i>Bagel Breakfast Pizza</i> <i>Assorted Fruit / Milk</i> Breaded Mozz. Sticks w/Dipping Sauce Side of Pasta w/Sauce Cucumbers/Tomatoes w/ Hummus & Dip Fresh Banana / Milk <b>Second choice:</b> Chicken Filet	<b>19</b> <i>French Toast Sticks</i> <i>w/Syrup</i> <i>Assorted Fruit / Milk</i> Tangerine Asian Chicken Seasoned Rice Fresh Broccoli Chilled Pears / Milk	<b>20</b> <i>Breakfast Sandwich</i> <i>Assorted Fruit / Milk</i> Stuffed Crust Pizza Garden Salad w/Chickpeas Assorted Fresh Fruit / Milk
<b>23</b> <i>Frudel</i> <i>Assorted Fruit / Milk</i> Chicken Nuggets Wheat Dinner Roll Oven Baked Seasoned Potato Wedges Glazed Carrots Fresh Apple / Milk	<b>24</b> Choice of two: <i>Cinn. Bun, Cereal or Yogurt</i> <i>Assorted Fruit / Milk</i> Pulled Pork Sandwich Oven Roasted Potatoes Green Beans Chilled Applesauce / Milk <b>Second choice:</b> Cheeseburger/Bun	<b>25</b> <i>Breakfast Pizza</i> <i>Assorted Fruit / Milk</i> Grilled Cheese Sandwich Tomato Soup Broccoli/ Carrots w/Dip & Hummus Fresh Banana / Milk	<b>26</b> <i>French Toast Sticks w/Syrup</i> <i>Assorted Fruit / Milk</i> Pasta w/Meat Sauce Garlic Bread Stick Sliced Cucumbers/ Tomatoes w/Dip Chilled Mixed Fruit Milk <b>Second choice:</b> Chicken Nuggets	<b>27</b> <i>Breakfast Sandwich</i> <i>Assorted Fruit / Milk</i> Homemade Pizza Cheese, Pepperoni or Garlic Garden Salad w/Chickpeas Assorted Fresh Fruit / Milk
<b>30</b> <i>Mini Pancakes</i> <i>Assorted Fruit / Milk</i> Cheeseburger on a Kaiser Roll w/ Lettuce & Tomatoes Oven Baked Crinkle Fries Glazed Carrots Fresh Apple / Milk				

All meals served with 1% or less milk. Cereal is available daily for breakfast. Menu subject to change

## Served daily:

PB & J Sandwich Yogurt Meal w/Cheese Stick  
 M,T & W—Pretzel Thurs—UBR Fri—Granola



**Harpursville Central School District**  
P.O. Box 147  
Harpursville, NY 13787

**Board of Education**

Michael Rhodes, president  
Melissa Anderson, vice president  
John Dattoria  
Michelle Noyes  
Stephanie Quick  
Amy Livermore-Kappauf  
Russell Weist

**Superintendent**

Michael Rullo

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Permit No.237

Postal Patron

ECRWSS

# Colesville Dollars for SCHOLARS®

A Program of Scholarship America®

P.O. Box 1 Harpursville, NY 13787

The Colesville Dollars for Scholars conducted its annual phone-a-thon on February 21, raising more than \$7000 to date to be used toward scholarships for graduating seniors.

The Class of 2018 thanks everyone for their continued support. If you did not receive a phone call but would like to make a donation, please complete the form below and return to PO Box 1 Harpursville, N.Y. 13787

I/We would like to help a graduating  
Harpursville senior.

Enclosed is a gift of:

☐ \$100 ☐ \$50 ☐ \$25 ☐ \$20  
☐ Other \_\_\_\_\_

Please make checks payable to:

**Colesville Dollars for Scholars.**

(If you or your spouse qualify for a corporate  
matching gift, please enclose a form.)

Name: \_\_\_\_\_

Street Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_

- ☐ Would you prefer a phone call from Dollars for Scholars?  
☐ Would you prefer a letter?

*Thank you in advance for your support.*