At Tuscarora School on June 18th the parents and guests of the 6th grade class enjoyed a continental breakfast and a slide show of the 6th graders, before watching the students be presented with awards. Honors were calculated from the overall grade averages for the first three marking periods.

**Tuscarora 6th Grade Moving Up Celebration**

At Tuscarora School on June 18th the parents and guests of the 6th grade class enjoyed a continental breakfast and a slide show of the 6th graders, before watching the students be presented with awards. Honors were calculated from the overall grade averages for the first three marking periods.

**Honors with Excellence (grades 95-100)**
- Claire Ames
- Makenna Barber
- Nathan Hough
- John Lyons
- Laurel Perrine
- Jesse Plumley
- Noah Plumley
- Kathryn Watkins

**Perfect Attendance**
- Makenna Barber
- William Beckhorn Jr.
- James Herrington
- Layla Jones
- Emilee Knapp
- Ariel Phelps
- Matthew Strauss

**High Honors (grades 90-94)**
- Ivy Aiken
- William Beckhorn Jr.
- Alexis Bissonnette
- Laura Burrell
- Adam Chilson
- Ashley Davis
- Stephanie Easting
- Ryan English
- Cassidy Fenner
- Emilee Knapp
- Kaylee Lynde
- Kailey McLean
- Zachary O’Neill Wamsley
- Hunter Quick
- Cheyanne Root
- Matthew Strauss

**Art Club**
- Laura Burrell
- Margaret Cervoni
- Veronica Dailey
- James Herrington
- Nathan Hough
- Tyler House
- Kaylee Lynde
- Laurel Perrine
- Carla Sekoll
- Matthew Strauss
- Troy Wilhelm

**All-County Band (students auditioned and were selected to participate in a group of musicians throughout the county).**
- Nichole Crane
- Nathan Hough
- Kailee McLean
- Jesse Plumley
- Hunter Quick
- Kathryn Watkins

**All – County Chorus**
- Ivy Aiken
- Makenna Barber
- Laura Burrell
- Kailee Denney
- Cassidy Fenner
- Caralynne Fleet
- Nathan Hough
- Kathryn Watkins

**Most Improved Band Member** (students shown tremendous growth with their skills on their instrument throughout this school year)
- Katie Dean
- Stephanie Easting
- Jacob Miller
- Jesse Plumley
- Carla Sekoll
- Matthew Strauss
- Chelsea Wood

**NYSSMA Participants** (students prepared a solo for a judge on their instrument)
- Ivy Aiken
- Laura Burrell
- Carly Causer
- Margaret Cervoni
- Nichole Crane
- Ryan English
- Nathan Hough
- Kailee McLean
- Monica McStay
- Jesse Plumley
- Hunter Quick
- Joseph Rayeski
- Matthew Strauss
- Kathryn Watkins
- Chelsea Wood

**Outstanding Musician Award** (Awarded for their dependability, reliability, and extra help they provided. Also for their great attendance at band and lessons and for their participation in various music festivals and parades)
- Nichole Crane
- Nathan Hough
- Kailee McLean
- Hunter Quick
- Nick Solinas
- Kathryn Watkins

Mrs. Hamblin would like to say a special “THANK YOU” to all of her band students in grades four, five, and six for working so hard and being so successful this school year! You worked so hard and it definitely showed! She would like to wish all of her band “seniors” the best of luck with all of their endeavors and she will miss you all!
ELA Honors with Excellence (grades 95-100)
Ivy Aiken
Claire Ames
Makenna Barber
Marissa Dennison
Ryan English
Nathan Hough
Kaylee Lynde
John Lyons
Noah Plumley
Hunter Quick
Cheyanne Root
Kathryn Watkins

ELA High Honors (grades 90-94)
Devin Austin
William Beckhorn Jr.
Gwyneth Betlinger
Alexis Bissonnette
Adam Chilson
Kameron Combs
Ashley Davis
Stephanie Easling
Cassidy Fenner
Chelsea Goodman
Layla Jones
Emilee Knapp
Nicholas Solinas
Matthew Strauss
Jazmine Taft

ELA Honors (grades 85-89)
Morgan Austin
Brice Bump
Lauren Burrell
Carly Causer
Margaret Cervoni
Nichole Crane
Veronica Dailey
Jailee Denney
Layla Jones
Kameron Combs
Nichole Crane
Veronica Dailey
Kerri Keck
Zachary O'Neill-Wamsley

Science Honors with Excellence (grades 95-100)
Ivy Aiken
Claire Ames
Devin Austin
Makenna Barber
Stephanie Easley
Nathan Hough
John Lyons
Zachary O'Neill-Wamsley
Laurel Perrine
Noah Plumley
Hunter Quick
Kathryn Watkins

Science Honors (grades 85-89)
Ivy Aiken
Dylan Beckhorn
Gwyneth Betlinger
Gabriella Borden
Shylo Buckley
Carly Causer
Margaret Cervoni
Nichole Crane
Veronica Dailey
Jailee Denney
Marissa Dennison
Dylan Drake
Cassidy Fenner
James Herrington
Castor Jones
Layla Jones
Mitchell Jones
Kendra Keck
Zach Lovell
Kaylee Lynde

Math Honors with Excellence (grades 95-100)
Ivy Aiken
Makenna Barber
Ryan English
Nathan Hough
Emilee Knapp
John Lyons
Noah Plumley
Kathryn Watkins

Math Honors (grades 90-94)
Devin Austin
William Beckhorn Jr.
Gwyneth Betlinger
Lauren Burrell
Adam Chilson
Ashley Davis
Stephanie Easling
Tyler Housel
Jacob Miller
Zachary O'Neill-Wamsley
Laurel Perrine
Hunter Quick
Cheyanne Root
Jazmine Taft

Math Honors (grades 85-89)
Ivy Aiken
Shylo Buckley
Nichole Crane
Jailee Denney
Marissa Dennison
Dylan Drake
Layla Jones
Kendra Keck
Kaylee Lynde
Kaitie McLean
Joseph Rayeski
Justin Rinebold
Nicholas Solinas
Matthew Strauss
Logan Windnagle

Social Studies Honors with Excellence (grades 95-100)
William Beckhorn Jr.
Austin Brown
Stephanie Crawford
Kaylee Hand
Darryl Herman
James Herrington
Layla Jones
Zachary Lovell
Brandon McConnell
Jacob Miller
Michael Mitchell
Joe Padgett
Ariel Phelps
Michael Race
Joseph Rayeski
Justin Rinebold
Jazmine Taft
Tyler Taft
Alex Tucker

Social Studies Honors (grades 85-89)
Morgan Austin
Chris Berry
Gabriella Borden
Richard Davis
Rachel Hansel
Castor Jones
Nicholas Padgett
Brian Poult
Jacob Sparks
Jazmine Watson
Mason Wright

Social Studies High Honors (grades 90-94)
William Beckhorn Jr.
Austin Brown
Stephanie Crawford
Kaylee Hand
Darryl Herman
James Herrington
Layla Jones
Zachary Lovell
Brandon McConnell
Jacob Miller
Michael Mitchell
Joe Padgett
Ariel Phelps
Michael Race
Joseph Rayeski
Justin Rinebold
Jazmine Taft
Tyler Taft
Alex Tucker

Social Studies High Honors (grades 90-94)
William Beckhorn Jr.
Austin Brown
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Brandon McConnell
Jacob Miller
Michael Mitchell
Joe Padgett
Ariel Phelps
Michael Race
Joseph Rayeski
Justin Rinebold
Jazmine Taft
Tyler Taft
Alex Tucker
Congratulations to Kindergartener Katie McNeil of Mr. Flint's class. She was the June Box Tops prize winner. She has won a gift certificate to The Fun Park in Corning. It was a fantastic year for Box Tops with a year end total of 26,724 Box Tops! Our top three classrooms for the year were Mrs. Jumper with 3,087, Mr. Gates with 1,955 and Mr. Flint with 1,932. Each of the top three classrooms will receive a treat and a book from the PTA. The Tuscarora PTA is so thankful for your continued support of this fund-raiser.

Retired teacher and Addison Public Librarian, Karen Parsons, visited Valley students on Friday, June 1st for a morning of stories, music and marching. A great time was had by all! Thank you for coming!

Michael O'Konsky received an award for Outstanding Transportation Assistant. Congratulations Michael!!

WHAT'S HAPPENING AT THE JENNIE MOSE FAMILY RESOURCE CENTER?

We’re moving to 14 South Street (the old post office) on June 19th. We’ve been painting and packing boxes. The space is turning into an awesome play area for children, meeting place for parents and a GED classroom.

In order to have a “smooth” transition we will be closed June 18 – July 9.

Summer Hours (starting July 10):
Tuesdays, Wednesdays, Thursdays 9 a.m. – 3 p.m.

We’ll be anxious to show off our new space so please plan to visit us throughout the summer in our new air conditioned space at 14 South Street.

Valley Students performed an End of the Year Show for their friends and families on Tuesday, June 19th. The boys and girls did a wonderful job and we are all very proud of them. Enjoy your summer and see you in September! Be safe and have fun!!

On Monday June 11th, Valley Staff and Students enjoyed a wonderful day at Bucktail Camping Resort in Mansfield, Pa. The trip was compliments of Valley PTA and was a reward for the children’s hard work this school year.

On Friday June 15th, the boys and girls in PK3 invited dads and other important father figures in their lives to join them at school for a Donuts for Dads celebration. We listened to a story, the students sang songs, and the children and their guests enjoyed donuts generously donated by People’s Bakery in Addison. Photographs were taken in front of our classroom barn scenery as the children shared what they have learned during the Animals Unit. A great time was had by all!

June 5th was a VERY busy day at the Valley School! The morning was filled with Field Day activities that included parachutes, hula hoops, sack races, bouncy balls, and scooter fun. We then all ate lunch together at Mr. Learn’s annual picnic.

There were two special visitors in PK3 at the Valley Elementary School. Mrs. J. Flint brought in Isabelle and EB, a pair of Rex rabbits from her farm. The boys and girls had the opportunity to meet and pet the rabbits and to learn how the family cares for them. This was a fun way to tie our Animals Unit to real life.

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June 14th was Flag Day. Students at Tuscarora and Valley Elementary Schools gathered by the flag pole, said the pledge and paid their respects. With the band in the lead, the students marched around the track proudly waving their American Flags. Hornell’s Elk’s Lodge #364 gave each of the students at Tuscarora and Valley School a small American Flag. The lodge purchased the flags with the money from the Elks National Foundation Gratitude Grant. Thank you to Hornell Elk’s Lodge #364!

Third grade students complete a Butterfly Unit every spring. Students keep a journal of the changes the butterfly goes through and when the butterfly is full grown we release them.

The Addison Marching Band traveled to Cedar Point on May 11, 12, and 13. They toured the Cleveland Zoo, Cedar Point, and the Rock and Roll Hall of Fame. The High School Concert Band competed on Friday Night and won 3rd place in a category with some tough competition from all over the country. The Middle School Band placed 1st in their category. The students went zip lining, experienced a grueling rope course and visited a water park while at the resort. The trip was a huge success and the students represented Addison with pride, maturity, and good behavior. We would like to thank Armstrong Telephone, Carpenter / Flint Funeral Home, Corning Inc., Corning Wegmans, First Heritage Federal Credit Union, HP Smith & Son Funeral Home, Phil Zimerman – Wicks Filters, Pierri’s Hotel Central, Spencer’s Restaurant, Vera Eaker – Addison Napa, TJ Hower – TJ the DJ, and the Tuscarora Elementary Staff. Without all of you this wonderful experience would not have been possible.

Valley Elementary School 2011-2012 KHFOOTY Kid Club & Good Citizen Award recipients. Congratulations from the entire Valley School Staff. We are very proud of you! Have a great summer!
The Kindergarten students from Tuscarora celebrated their achievements at a Graduation ceremony on June 20th with many family members and friends watching. The students performed Knights Honor Code, Tooty Ta, US Presidents, A Kindergarten Poem, Kindergarten Reflections and First Grade, First Grade. They also recited a poem “Summer is Here” by Helen Moore. Through their hard work and dedication, the students completed the concert and received a certificate in recognition of all their accomplishments throughout the year. Good luck in First Grade! Congratulations!

Students that earned 100 points or more in Accelerated Reader were awarded with certificates and a lunch with Mrs. Flint.

On June 1st the 1st graders of Tuscarora and Valley Elementary Schools, lead by teacher Mr. Tim Gates, hosted the 4th annual Dinosaur Museum. This museum is the culminating event of a unit of study made possible by a grant from The ARTS Council of the Southern Tier. The museum had a number of interactive stations where families, community members, and students could learn more about the science of dinosaurs, the math paleontologists use, and the art that might have been on prehistoric cave walls. Artist Tony Ferro, with the help of many museum visitors, painted the Apatosaurus sculpture he had made with the students. Musician Paul Speight, with the help of many students, imagined the sound of the dinosaurs using didgeridoos and thunder drums that the students had created. Also on display were dinosaur dioramas, dinosaur reports, leaf fossil sculptures, and fish prints that the 1st graders had created over the course of this unit.

This museum would not have been possible without the help of Mr. Dave Clark, Mrs. Deb Lauper, Mrs. Kate McAllister and the many parent volunteers that helped staff the stations. Additional thanks to the Stierly family who helped showcase the closest living relative to the dinosaurs...the chicken. Finally, Mr. Gates would like to thank Mrs. Flint for her continued support of the Dinosaur Museum and the grant supported unit of study.
Discovering Science: Moving Towards Mastery
Addison Central School District
July 9 – August 10, 2012, 9am – 12 noon
Grades 4 – 12

Computer-Based Stop-Motion Animation (July 9 – July 12)
Students will be introduced to the basics of stop-motion animation. They will plan their own stories, write scripts, create backgrounds and characters for frame-by-frame filming. The students will use lap top computers to create movie clips from the individual frames. Students will use technology to edit the clips into movies. Students will learn how to use various types of computer software to add music, dialog, sound effects, and titles to their movies. At the end of the week students will be able to burn a DVD of their final productions to keep. All students will use a variety of science, technology, math, and engineering skills throughout the week.

Energy In America, The Natural Gas Industry Grades 8 – 12 (July 16 – July 19)
Using basic natural gas industry vocabulary, students will be introduced to the concepts of natural gas production including conventional and unconventional wells and hydraulic fracturing. Students will create models of gas drilling. Focus will be on the Southern Tier of New York and the Northern Tier of Pennsylvania. Science, technology, engineering, and math will all be incorporated in the daily activities.

Exploring Forensics (July 23 – July 26)
Students will take on the role CSI Investigators as they learn to use various techniques for analyzing a crime scene. Students will use math skills to determine a suspect’s age, height and weight. They will use scientific methods such as bone studies to determine gender, hair color. Students will study the various types of fingerprints to understand how prints are used as identification of both suspects and victims. Students will also learn how trace evidence is used to narrow down crime suspects. Students will be completing group and individual activities that will involve using deductive reasoning that they will use at the end of the week to solve a mystery. Students will be given a crime to solve and a list of suspects to consider. They will combine the various skills they developed during the week to discover who done it!

Inventors and Inventions (July 30 – August 2)
Students will use hand tools such as screwdrivers and wrenches to take apart various old machines, appliances, and electronics to examine the internal construction. Students will discover how individual simple machines like screws, levers, and pulleys work together. Students will brainstorm and plan an original invention using individual parts and pieces from various items they have taken apart. They will plan the invention and its intended use. They will describe it in writing and draw a sketch of the proposed invention. Students will then build it, modify it, and if necessary, start over to create a model that they will use to present to the group. Volunteer scientists and engineers from local corporations will help advise and give feedback to students during the creation phase of their inventions. Students will be prepared to answer questions from their peers about the process and the outcome of their invention.

Amateur Radio Camp (Aug. 6 – Aug. 9)
SDC educators and volunteer licensed amateur radio operators will provide students with basic information on use, value, and science of amateur radio operating. Hands-on activities will incorporate basic and advanced math skills, electronics, technology and geography. Students will learn about radio theory and radio waves. They will study other types of communication used during emergencies. Students will improve their communication skills through supervised radio contact over the airwaves with licensed amateur radio operators, locally, nationally, and internationally.

Check Box ✔

☐ Computer-Based-Stop- Motion- Animation
☐ Energy In America, The Natural Gas Industry
☐ Amateur Radio Camp
☐ Exploring Forensics
☐ Inventors and Inventions

Circle Week ☐

Week 1: July 9–12
Week 2: July 16–19
Week 3: July 23–26
Week 4: July 30 – August 2
Week 5: August 6 – 9

Return Application to: Kristie Hadlock, Addison CSD, 7737 State Route 417, Addison, NY 14801