



Norfolk Public Schools

The cornerstone of a proudly diverse community

presents

Camp Einstein

A Summer Enrichment Camp
for the Highly Motivated Learner



Mary Calcott Elementary

137 E. Westmont Ave.

Serving grades K – 5

July 8, 2019 – August 1, 2019

Monday – Thursday

8:30 – 1:00

Registration: March 1- May 3, 2019 (earlier if classes are full)

Tuition for NPS Students: \$250

General Information

1. Tuition for the program is \$250 for students attending Norfolk Public Schools. Tuition for students residing in Norfolk, but not attending a Norfolk Public School is \$310. Transportation is provided at no extra charge. Tuition for students living outside of Norfolk is \$550; transportation for these students must be provided by parents. Tuition payment must accompany the completed registration form.
2. Students who are home-schooled, attend a private, parochial, or out-of-district school must enroll and make payment at the Office of Academic Rigor, Rosemont Center, 7000 W. Tanners Creek Dr., Norfolk, VA 23513.
3. Registration forms are available from any NPS school, the Office of Academic Rigor (OAR), and our district website.
4. The student's home school principal and teacher must sign the registration form. Private and parochial school applicants and those from out of town should also have their teacher and principal signatures. **The signatures indicate that the student meets all the admission requirements.** Grade level is determined by the 2018-2019 school year placement; for example, a student currently in grade 2 must register for Grade 2 summer courses.
5. School office personnel are requested to send all completed registration forms to the OAR as soon as they are received. Only when the completed registration form is received by the OAR is the student enrolled. Enrollment is on a first-come, first-served basis. **Registration closes Friday, May 3, 2019** or earlier if classes are full. If a class is full, the child will be placed in a second, third, fourth, fifth, or sixth choice class. **No refunds will be given after May 17, 2019.**
6. The Office of Academic Rigor must be notified of all requests for tuition refund no later than May 17, 2019. This includes students who are enrolled in Camp Einstein but are later found eligible to participate in other programs. **After May 17, 2019, withdrawal from the program will result in forfeiture of tuition.**
7. Both breakfast and lunch are served at Camp Einstein.
8. **On May 28th a Parent Information Night will be held.** During the week of June 10th, information regarding program logistics will be mailed to the parents of registered students.
9. Appropriate self-discipline is expected from all Camp Einstein participants. **No refunds will be given if a student is removed due to misconduct.**
10. Questions about the program? Contact the Office of Academic Rigor, 852-4674 option 3 or email the Program Director, Jennifer Lane at jlane@nps.k12.va.us.

Daily Schedule*

Arrival & Breakfast: 8:30 a.m. - 8:45 a.m.

Session 1: 8:50 a.m. – 10:00 a.m.

Session 2: 10:05 a.m. – 11:35 a.m.

Lunch K-2: 10:45 – 11:05

Lunch 3-5: 11:15 – 11:35

Session 3: 11:40 a.m. – 12:50 p.m.

Dismissal: 12:55 p.m. – 1:00 p.m.

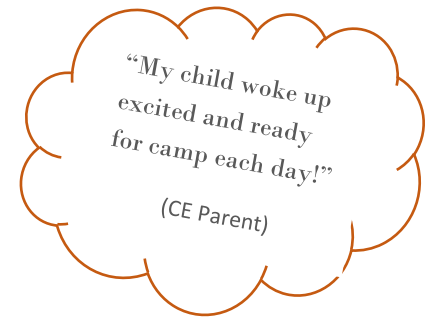
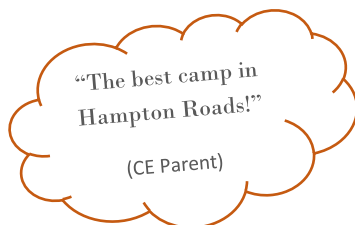
- All students will attend 3 enrichment activities per day
- Class sessions are 70 minutes each
- Breakfast and lunch are provided
- Students are registered according to grade level: k-2 or 3-5

(* Schedule subject to adjustments)

Open House

JULY 31, 2019

9:00 a.m. – 12:30 p.m.



Enrichment Activities for K-2

Activity codes are located in front of the titles.
Register using the codes instead of the full titles.



ACADEMICS

<p>K201 - Green Thumbs Up!</p> <p>Learn the basics of indoor and outdoor planting and gardening in Virginia’s climate. Explore the science of horticulture hands-on!</p>	<p>K202 – Escape Room Challenge</p> <p>Use your wits and skills to solve problems to escape. Move up in levels in order to complete challenges.</p>
<p>K203 - Myth Busters</p> <p>Use your creativity, engineering skills, and scientific reasoning to design and conduct experiments to test myths about our world. Design marshmallow launchers, boats, parachutes, and memory games. First Myth up for debate: ‘Science is boring.’ –That is so BUSTED!</p>	<p>K204 – Lego Story Starter Adventure</p> <p>Students will create stories such as, “The Missing Kitten” and “Space Station Mystery.” Students build, write, and present their stories. Each student will leave as a confident writer with a personalized book filled with stories. The students will be using stop motion animation to write, direct, and animate their stories using technology & engineering.</p>



ART

<p>K205 – 2-Dimensional Art</p> <p>2-Dimensional Art will include the following media experiences: drawing, printmaking, painting, and collage. Over the course of four weeks, students will create one project in each of the four mediums. *This course can be taken in conjunction with 3-Dimensional art.</p>	<p>K206 – 3-Dimensional Art</p> <p>3-Dimensional art will include the following media experiences: Sculpture, Ceramics, Crafts, and Mixed Media. Over the course of four weeks, students will create one project in each of the four mediums. *This course can be taken in conjunction with 2-Dimensional art.</p>
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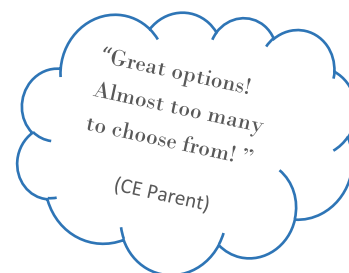


ARTS & CRAFTS

<p>K207 – Fabulous Fairytales</p> <p>Have you ever wanted to be a prince or princess? Have you wanted to design a magical sword, wand, or crown? Read about imaginary places, discover mystical creatures, and hear about the battles of good vs. evil in Fabulous Fairytales! Over the course of four weeks, you will hear fairytales from all over the world, write your own fairytale, act out a fairytale, and participate in fairytale ball!</p>
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Enrichment Activities for K-2 Continued

Activity codes are located in front of the titles.
Register using the codes instead of the full titles.



DANCE/MUSIC

K208 – Happy Feet!

Tap and clog the day away here at Camp Einstein! Learn the history of clogging and learn some cool dance moves! You will surely have fun dancing to a beat!

K209 – Tickling the Ivories

Learn to play the keyboard in just 4 weeks! Black key, Middle C, C Position and staff reading. Perform in a recital at the end of camp!

SPORTS



K210 – Sports Mania!

Sports Mania is designed to provide individual, partner, and team sport games and challenges into twists of “normally” played games and activities. Mini-games, drills, tag games, and physical challenges will encourage skill development, team comradery, and enhance physical fitness.

K211 – Cheer-*Is*-Attitude

Come learn the value of teamwork, through skill building activities, while building resilience and most importantly, character! This summer is all about learning and strengthening basic cheerleading skills (motions, jumps, cheer/dance techniques, stunting, etc.), exerting lots of physical energy while gaining a memorable experience.



TECHNOLOGY

K212 – Breakout the Code

This is a two for one class. For the first two weeks, students will use team work and critical thinking to solve a series of challenging academic puzzles that require a unique collection of resettable locks, boxes, and other items. For weeks three and four, students will create interactive stories and games using block coding to make characters move, jump, dance, and sing. Students will create their own games, complete with touch pads, restart buttons, and game over screens!

K213 – Filmmaking

Students will produce, direct, and act in a short film developed from an original script. They'll learn about filmmaking using iPads and editing with iMovie software. The students are sure to make great friendships and great films all while sharpening their skills!

Enrichment Activities for 3-5

Activity codes are located in front of the titles.
Register using the codes instead of the full titles.



ACADEMICS

<p>3501 - Green Thumbs Up!</p> <p>Learn the basics of indoor and outdoor planting and gardening in Virginia’s climate. Explore the science of horticulture hands-on!</p>	<p>3502 – Escape Room Challenge</p> <p>Use your wits and skills to solve problems to escape. Move up in levels in order to complete challenges.</p>
<p>3503 - Myth Busters</p> <p>Use your creativity, engineering skills, and scientific reasoning to design and conduct experiments to test myths about our world. Design marshmallow launchers, boats, parachutes, and memory games. First Myth up for debate: ‘Science is boring.’ –That is so BUSTED!</p>	<p>3504 – Lego Story Starter Adventure</p> <p>Students will create stories such as, “The Missing Kitten” and “Space Station Mystery.” Students build, write, and present their stories. Each student will leave as a confident writer with a personalized book filled with stories. The students will be using stop motion animation to write, direct, and animate their stories using technology & engineering.</p>
<p>3505 - Trash-to-Treasures</p> <p>Recycling is a great way to help look after nature. Students will explore the amazing world of recycling, with a range of crazy facts, cool projects, and interesting videos. They will have fun making beautiful toys and games out of recycled material. The activities in this program require little or no investment, and they will provide hours of fun while respecting the environment.</p>	<p>3506 – Awesome Authors!</p> <p>Explore Creative Writing where writing goes beyond simply conveying information. It allows one to express thoughts, feelings, and emotions through an art form. Original and self-expressive, yet entertaining and thought provoking. If you would like to try creative writing, bring your imagination, and let’s write!</p>
<p>3507 – Blast into Math</p> <p>Students will develop a love for all things math as they BLAST into exploring fractions, decimals, and percent through building kites, making treats, and creating a path to life success.</p>	<p>3508 – Empowering Leaders</p> <p>Leaders inspire others to dream more, learn more, do more, and become more! Come learn how to be a leader and put those skills into action through problem solving challenges, community service projects, teaching others, and team building activities.</p>

“My daughter learned how to play piano, about different composers, using Legos to write stories and new dance moves. **Most importantly, she has learned how to make new friends.**”
 (CE Parent)

Enrichment Activities for 3-5 Continued

Activity codes are located in front of the titles.
Register using the codes instead of the full titles.



3509 – 2-Dimensional Art

2-Dimensional Art will include the following media experiences: drawing, printmaking, painting, and collage. Over the course of four weeks, students will create one project in each of the four mediums. *This course can be taken in conjunction with 3-Dimensional art

3510– 3-Dimensional Art

3-Dimensional Art will include the following media experiences: Sculpture, Ceramics, Crafts, and Mixed Media. Over the course of four weeks, students will create one project in each of the four mediums. *This course can be taken in conjunction with 2-Dimensional art.

ARTS & CRAFTS



3511 – Hooked on Crochet!

Wonderful hands on class teaching the art of crochet. Students will learn basic stitches, pattern reading, and several techniques. Students will make an ear warmer, scarf, coaster set, hat, and more!

“Loves science & gained skills he can utilize the following school year.”

(CE Parent)



DANCE/MUSIC

3512 – Happy Feet!

Mixing tap dancing, hip hop, Irish step, and a lot of other kinds of dance to get American Clogging! Learn all about what clogging is and how to do it, you'll be amazed by how quickly your feet can move!

3513 – Tickling the Ivories

Learn to play the keyboard in just 4 weeks! Black key, Middle C, C Position and staff reading. Perform in a recital at the end of camp!

Enrichment Activities for 3-5 Continued

Activity codes are located in front of the titles.
Register using the codes instead of the full titles.



<p>3514 – Sports Mania!</p> <p>Sports Mania is designed to provide individual, partner, and team sport games and challenges into twists of “normally” played games and activities. Mini-games, drills, tag games, and physical challenges will encourage skill development, team comradery, and enhance physical fitness.</p>	<p>3515– Crazy Competition Course Gone WILD!</p> <p>Want to build, race, or play sports? Ever build a parachute or catapult? What about compete in relay races or obstacle courses where you get wet? Who knows, there may even be a scavenger hunt with a prize to find!</p>
<p>3516 – Cheer-<i>is</i>-Attitude</p> <p>Come learn the value of teamwork, through skill building activities, while building resilience and most importantly, character! This summer is all about learning and strengthening basic cheerleading skills (motions, jumps, cheer/dance techniques, stunting, etc.), exerting lots of physical energy while gaining a memorable experience.</p>	<p>3517 – Video Games in Action</p> <p>Ever wanted to be in a video game? Now you can! Students will take what they know about video games and adapt it to real life games and concepts. Energy, cooperation, physical activity, and strategy will all be explored, as well as the opportunity to create a real life video game!</p>
<p>3518 – Kids on the Move</p> <p>Run for fun! Do you want to learn how to properly pace yourself, build endurance and stamina, and develop a love for fitness? Then Kids on the Move is for you! You will run alongside members of the community who make it a point to include running in their daily lives. During the last week, you will run a FINAL mile and earn a medal in a timed race hosted by <i>Brixx Fitness</i>!</p>	



<p>3519 – Coding & Robotics</p> <p>Have you ever wanted to create your own app? How about control a robot? Students will learn the basics of computer programming and how to apply those skills to both controlling simple robots and creating their own applications.</p>	<p>3520 – Filmmaking</p> <p>Students will produce, direct, and act in a short film developed from an original script. They’ll learn about filmmaking using iPads and editing with iMovie software. The students are sure to make great friendships and great films all while sharpening their skills!</p>
<p>3521 – Where in the World??</p> <p>Where in the world is (local celebrity to be named)? Take a trip around the world! Try to hide yourself in distant and exotic lands. Use your skills to evade and capture celebrities at home and abroad.</p>	

REGISTRATION FORM

<p style="text-align: center;"><i>Office of Academic Rigor Use Only</i></p> <p>Enrollment # _____</p> <p>Class Schedule _____</p> <p>Confirmation # _____</p>	<p>Dates: July 8 – August 1, 2019</p> <p>Time: 8:30 – 1:00</p> <p>Location: Mary Calcott Elementary</p> <p>Tuition: \$250 NPS students \$310 Norfolk resident but Non-NPS student \$550 Out-of-city student</p>	<p style="text-align: center;"><i>School Use Only</i></p> <p>Date received _____</p> <p>Tuition receipt #: _____</p> <p>Payment Type: _____ money order _____ cashier's check _____ debit/credit card</p> <p>Paid by _____ Parent _____ Other</p> <p>If other, specify: School where tuition was paid: _____</p>
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Complete this form, remove from brochure, and return to your child's school along with tuition payment.

Student's Name _____ Home School _____

Grade level at time of registration (circle): K 1 2 3 4 5

Does the child have a 504 or IEP? Yes No (If yes, please attach a copy)

Home Address _____ Zip _____

Parent's Name _____ Home Phone _____

Cell Phone (Father) _____ Cell Phone (Mother) _____

Emergency Contact _____ Emergency Contact Phone _____

Specify health concerns (allergies) or regular medication your child takes that may need to be administered at school. _____

Transportation Information

_____ My child **will** use bus transportation as assigned by Norfolk Public Schools to my home address of record.

_____ My child will use NPS bus transportation using a **different address from that which is currently on record**.

Indicate summer address here: _____

_____ My child **will not** use bus transportation but will arrive at and leave Mary Calcott Elementary School in the following manner: _____ Walk _____ Parent Transportation

Parent/Guardian Pick Up Permission Form

I give permission to release my child into the care of the following individuals during dismissal. I understand that a driver's license or state ID card will be required as proof of identity. I also understand that my child **will not** be released to any individuals not on this list. If you need to add names to this list later, please submit an amended list to the Program Office. Please print clearly.

Admission Requirements

Note to Parents, Teacher, and Principal: All registration forms must be signed by the applicant's teacher and principal. Your signature indicates your endorsement of this student for this program, indicating that the student 1) is working on or above grade level, 2) has no discipline issues, 3) is highly motivated, and 4) is socially well-adjusted.

Teacher signature _____ Date _____

Principal signature _____ Date _____

Activity Selection

Using your child's current grade level, list **6 enrichment activities** in which you would like to enroll him/her, with number 1 as your top choice, 2 as your second choice, etc. **Your child will be enrolled in 3 activities on a first-come, first-served basis.** Use the activity codes to abbreviate the titles. (Example: To select *Happy Feet*, write 3514 on the line.)

- | | |
|----------|----------|
| 1. _____ | 4. _____ |
| 2. _____ | 5. _____ |
| 3. _____ | 6. _____ |

*Registration closes on May 3 (earlier if classes fill). **No refunds will be given after May 17, 2019.**

Parent Initials _____

Behavior Expectations

I understand if my child is not meeting the behavior expectations, the following steps will be adhered to.

First offense: phone call to parent

Second offense: conference with parent and student

Third offense: removal from program with no refund issued

Parent Initials _____

Photo Release

I give permission for my child to be photographed and videotaped in the site and during program functions.

_____ Yes _____ No

I give permission for any photographs/video of my child to be used for public relations purposes.

_____ Yes _____ No

Parent Name (print) _____ Child _____

Parent Signature _____ Date _____

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Camp Einstein

Office of Academic Rigor, 757-852-4674, option 3
Norfolk Public Schools, Norfolk, Virginia
Program Leader: Jennifer Lane

Camp Einstein is one of a variety of services offered to the students of Norfolk Public Schools. While many of the students who attend Camp Einstein have been identified as gifted in a specific area, this program uses enrichment to reach a broader population by serving students who are working on or above grade level in their home schools during the school year. Participation in Camp Einstein does not identify students for gifted education services.

Camp Einstein Admission Requirements

- Works on or above grade level
- Enjoys learning through new experiences
- Functions well in a variety of classroom and social settings
- Is free from chronic discipline problems
- Is highly motivated and socially well-adjusted
- has obtained signatures of parent, classroom teacher, and principal of the school s/he attends to indicate permission to participate

School Operations	School Board
Dr. Melinda J. Boone Superintendent of Schools	Dr. Noëlle M. Gabriel, Chair Dr. Carlos Clanton, Vice Chair
Ms. Jacqueline Chavis Chief Academic Officer	Ms. Tanya K. Bhasin, Member Mr. Rodney A. Jordan, Member
Dr. Michael Cataldo Executive Director of Curriculum & Instruction	Ms. Adele M. Martin, Member Ms. Lauren D. Campsen, Member
Mrs. Karla Stead Senior Coordinator, Academic Rigor	Ms. Christine Smith, Member Mr. Jaelin Mitchell, Student Representative