



Norfolk Public Schools

The cornerstone of a proudly diverse community
presents

CAMP EINSTEIN 2020

A Summer Enrichment Camp for the Highly Motivated Learner



Richard Bowling Elementary

2700 E. Princess Anne Road

Serving grades K – 5

June 29, 2020 – July 23, 2020

Monday – Thursday

8:30 – 1:00

Registration: March 1 - May 1, 2020

Tuition for NPS Students: \$250*

*\$25 late registration fee after May 1

General Information

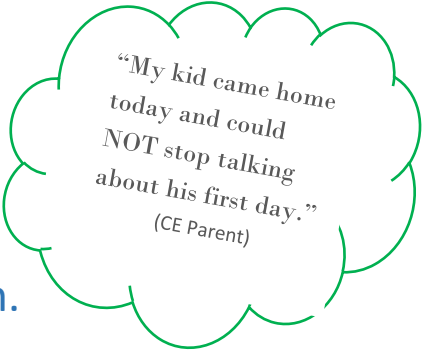
1. **Tuition for the program is \$250** for students attending Norfolk Public Schools. Tuition for students residing in Norfolk, but not attending a Norfolk Public School is \$310. Transportation is provided at no extra charge. Tuition for students living outside of Norfolk is \$550; transportation for 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 Gifted Education & Academic Rigor Services (GEARS) office, Rosemont Center, 7000 W. Tanners Creek Dr., Norfolk, VA 23513.
3. Registration forms are available from any NPS school, the Gifted Education & Academic Rigor Services (GEARS) office 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 2019-2020 school year placement; for example, a student currently in grade 2 must register for Grade 2 summer courses.
5. **REGISTRATION FORMS AND PAYMENTS ARE ONLY ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE,** Rosemont Center, 7000 W. Tanners Creek Dr., Norfolk, VA 23513 from 9 a.m. to 4 p.m. When the completed registration form and tuition are received by GEARS the student is enrolled. Enrollment is on a first-come, first-served basis. **Registration closes Friday, May 1, 2020** 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 15, 2020.**
6. The GEARS office must be notified of all requests for tuition refund no later than May 15, 2020. This includes students who are enrolled in Camp Einstein but are later found eligible to participate in other programs. **After May 15, 2020, withdrawal from the program will result in forfeiture of tuition.**
7. Both breakfast and lunch are served at Camp Einstein.
8. **On May 19th a Parent Information Night will be held.** During the week of June 8th, 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 GEARS office, 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.

(* Schedule subject to adjustments)

- 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 current grade level: k-2 or 3-5



“My kid came home today and could NOT stop talking about his first day.”
(CE Parent)



“The best camp in Hampton Roads!”

(CE Parent)

Open House

JULY 21 & 22, 2020

9:00 a.m. – 12:30 p.m.

REGISTRATION FORMS AND PAYMENTS ARE **ONLY** ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE

Enrichment Activities for K-2

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



ACADEMICS

<p>K201 – Animal Ambassadors Teacher: Kathy Shambo</p> <p>Do you love animals? Come learn how to be stewards of creatures great and small, domestic and wild. As a part of the program, we will partner with a local shelter in a fostering project, readying homeless kittens for adoption!</p>	<p>K202 – American Sign Language (ASL) for Beginners Teacher: Allison Rice</p> <p>This is an American Sign Language course for beginners. In this exciting course, students will learn their alphabet, numbers, emotions, greetings, colors, their names, and how to have conversations in American Sign Language through songs, partner and group practice, and puzzles.</p>
<p>K203 - Myth Busters Teacher: Sheryl Morrison</p> <p>Use your creativity to design experiments that will test myths about our world. As a scientist, answer questions like: "Do MMs really not melt in your hand?" and "Can gummy-bears grow?" First Myth up for debate: 'Science is boring.' –That is so BUSTED!</p>	<p>K204 – Lego Story Maker Teacher: Jim Cipalla</p> <p>Students will create stories such as, "The Missing Kitten" and "Space Station Mystery". Students build, write and present their stories. The students will be using stop motion animation to write, direct and animate their stories using technology and engineering.</p>
<p>K205 – Outdoor Adventures Teacher: Lauren Duncan</p> <p>Do you like the outdoors? Have you wondered what animal prints look like? What about how to set up camp? To be able to survive outside? Learn all of that PLUS how to read the night sky and make snacks!</p>	<p>K206 – Sea Turtle Advocates Teacher: Nicole Cavallaro</p> <p>Who doesn't love Sea turtles? In this course you will learn all about the various types of sea turtles, their life cycles, their habitats, and conservation. Students will also get to touch a sea turtle shell, observe feeding adaptations with replica skulls and play the role of a scientist while performing a mock stranding response and stomach content analysis.</p>
<p>K207 – Book Battles! Teacher: Beth Curry</p> <p>Get excited and engaged in deep thinking with some great summer reading! Students will read several novels and do lots of fun accompanying activities. At the end of week 4, students will have a "Novel Battle" (Family Feud Style) where they will compete to see which team can correctly answer the most questions from the books. One of the book's authors will be visiting the students and discussing her book with them!</p>	



STEM

<p>K208 – Travel the World with STEM Teacher: Kelly Dandridge</p> <p>Grab your passport and travel the world! Explore the land and culture of Brazil, Greece, Ethiopia, and Japan through crafts, STEM activities, food, and games. Celebrate Carnival, participate in the first Olympic events, weave your own kente cloth, and make candy sushi! Enjoy hearing about these exciting places from guest speakers who have traveled abroad.</p>
--

Enrichment Activities for K-2 Continued

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

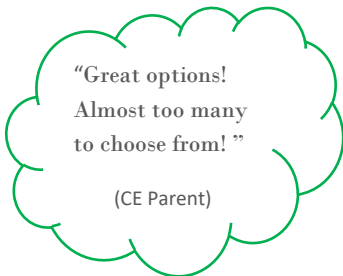


<p>K209 –3D Art Teacher: Sarah Harrington Over the course of (4) weeks students will create one project in each of the four mediums: Sculpture, Ceramics, Crafts and Mixed Media. Students will experience; Principals and elements of design, techniques in art, artists, artistic process, feelings in works of art, cultures, real and imaginary concepts, critiques/discussions, problem solving and critical thinking skills. <i>*This course can be taken in conjunction with 2-Dimensional art.</i></p>	<p>K210–2D Art Teacher: Angel Jones In this workshop series, students will explore painting, drawing, and a mini sculpture. Many of the activities will be based off the book series Wreck this journal. Students will explore multiple new age mixed media art, which involves a lot of painting and drawing techniques.</p>
--	---



The ARTS: Dance, Music & Theater

<p>K211 – Dance Around the World Teacher: Sparkle Williams Let’s express ourselves through dance! Learn techniques and the meaning behind movement through the physical language of dance. We will emulate dances from the Middle East, Africa, Polynesia and more, absorbing music and nuance along the way.</p>	<p>K212 – Ticking the Ivories Teacher: Cathy Swaim 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!</p>
<p>K213 – Broadway Babies Teacher: Kim Ambrose Summer fun happens on stage! Campers will learn singing, dancing, acting, and improvisation skills. Participants will learn vital lessons in team building, responsibility, self- confidence, and leadership. The program will culmination with a short showcase performance. You are a STAR!</p>	



REGISTRATION FORMS AND PAYMENTS ARE ONLY ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE

Enrichment Activities for K-2 Continued

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



SPORTS & ATHLETICS

<p>K214 – Fun with Fitness Teacher: Alyson Morrissey</p> <p>Through parachutes, ball games, dance, and yoga to name a few, students will work on manipulative skills, sportsmanship, mindfulness, strength, and coordination. Exercise in the form of a game keeps fitness fun for kids while teaching crucial skills.</p>	<p>K215 – Cheer-Is-Attitude Teacher: Dominique Chatman</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>K216 – Around the World in 80 Games Teacher: Laura Gartung</p> <p>Come travel with us as we explore different regions through its games. Each week we will learn and play games, both indoors and out, from countries around the world as well as American favorites. We will also design our own games.</p>	<p>K217 – The Physics of Field Hockey Teacher: Meghan Stocks</p> <p>Physics, field hockey, and fun, oh my! Learn the wildly fun sport of field hockey. Use math and science knowledge to score trick shots, perform unique skills, and learn a new sport. *Purchase of a mouth guard required (approx.. \$3)</p>
<p>K218 – Games Gone WILD! Teacher: Nathan Pease</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>K219 – Tumbling into Summer Gymnastics Teacher: Becky Irons</p> <p>Gymnastics is a sport where you gain flexibility, balance, and muscle. Students learn at beginner, intermediate or advanced levels, mastering tricks such as rolls, cartwheels, round offs, handstands, walkovers, back handsprings, and power tumbling.</p>



REGISTRATION FORMS AND PAYMENTS ARE ONLY ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE

Enrichment Activities for 3-5

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



ACADEMICS

<p>3501 – What’s in your DNA? Teacher: Nelia Georgo</p> <p>Do you have curly hair like your grandmother? Do you have brown eyes like your mom and dad, but your brother and sister both have blue eyes? Learn about genes, DNA, and how traits are inherited. Enjoy learning about genetics through hands-on activities, group work, games, mini experiments, and creative products to share with your family.</p>	<p>3502 – American Sign Language (ASL) for Beginners Teacher: Allison Rice</p> <p>This is an American Sign Language course for beginners. In this exciting course, students will learn their alphabet, numbers, emotions, greetings, colors, their names, and how to have conversations in American Sign Language through songs, partner and group practice, and puzzles.</p>
<p>3503 - Myth Busters Teacher: Sheryl Morrison</p> <p>Use your creativity to design experiments that will test myths about our world. As a scientist, answer questions like: “Do MMs really not melt in your hand?” and “Can gummy-bears grow?” First Myth up for debate: ‘Science is boring.’ –That is so BUSTED!</p>	<p>3504 – Lego Story Maker Teacher: Jim Cipalla</p> <p>Students will create stories such as, "The Missing Kitten" and "Space Station Mystery". Students build, write and present their stories. The students will be using stop motion animation to write, direct and animate their stories using technology and engineering.</p>
<p>3505 – Outdoor Adventures Teacher: Lauren Duncan</p> <p>Do you like the outdoors? Have you wondered what animal prints look like? What about how to set up camp? To be able to survive outside? Learn all of that PLUS how to read the night sky and make snacks!</p>	<p>3506 – Sea Turtle Advocates Teacher: Nicole Cavallaro</p> <p>Who doesn’t love Sea turtles? In this course you will learn all about the various types of sea turtles, their life cycles, their habitats, and conservation. Students will also get to touch a sea turtle shell, observe feeding adaptations with replica skulls and play the role of a scientist while performing a mock stranding response and stomach content analysis.</p>
<p>3507 – Book Battles! Teacher: Beth Curry</p> <p>Get excited and engaged in deep thinking with some great summer reading! Students will read several novels and do lots of fun accompanying activities. At the end of week 4, students will have a “Novel Battle” (Family Feud Style) where they will compete to see which team can correctly answer the most questions from the books. One of the book’s authors will be visiting the students and discussing her book with them!</p>	<p>3508 – Illustrated by the Author Teacher: Catherine Edwards</p> <p>Budding authors and artists will have the opportunity to compose stories, poems and autobiographies, then bring those writings alive through their own artwork and illustrations! Children will explore haiku and other poems, oral history and comics, fairy tales and textiles and autobiographies, then create their own! They’ll write fiction and non-fiction and work in a variety of art mediums to illustrate their own creations.</p>

REGISTRATION FORMS AND PAYMENTS ARE ONLY ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE

Enrichment Activities for 3-5 Continued

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



ACADEMICS (con't)

<p>3509 – CSI (Crime Scene Investigator) Teacher: Tammy Bollman Have you ever read or watched a mystery and became intrigued? Here is your chance to solve mysteries using your math and logic skills. Work with a partner against crime to find solutions!</p>	<p>3510 – Number Crunch Teacher: Jenna Bowen-Huertas Learn to observe, understand and appreciate patterns in art, nature and everyday life through a mathematical lens. Students will explore a world in which math doesn't have to be scary, while practicing and strengthening their critical thinking and problem-solving skills.</p>
<p>3511 – STEAMy Summer Discoveries Teacher: Sahrah Yashaahla Explore the world of STEAM-science, technology, engineering, art, and math all around us. Students will build, invent, create, and discover through hands-on activities, experiments, and games. We will let our creativity lead the way to discovery with a connection to literacy!</p>	<p>3512 – French Teacher: Wilmina Augustin Ooh-la-la! Come explore a new language with me! You will learn how to start conversations, respond to basic French greetings, and use expressions of courtesies. How are English and French similar? Let's find out!</p>
<p>3513 – Ein Ueberblick Deutschlands (An Overview of Germany) Teacher: Ellen Bailey Learn some language, culture, geography and history of this fascinating country. Rewrite a fairy tale, create a chronology, label the classroom and school, learn about Norfolk's sister city, make and solve some puzzles, and more.</p>	



ART

<p>3514 –3D Art Teacher: Sarah Harrington Over the course of (4) weeks students will create one project in each of the four mediums: Sculpture, Ceramics, Crafts and Mixed Media. Students will experience; Principles and elements of design, techniques in art, artists, artistic process, feelings in works of art, cultures, real and imaginary concepts, critiques/discussions, problem solving and critical thinking skills. <i>*This course can be taken in conjunction with 2-Dimensional art.</i></p>	<p>3515–2D Art Teacher: Angel Jones In this workshop series, students will explore painting, drawing, and a mini sculpture. Many of the activities will be based off the book series Wreck this journal. Students will explore multiple new age mixed media art, which involves a lot of painting and drawing techniques.</p>
--	---

REGISTRATION FORMS AND PAYMENTS ARE **ONLY** ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE

Enrichment Activities for 3-5 Continued

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



The ARTS: Dance, Music & Theater

<p>3516 – Dance Around the World Teacher: Sparkle Williams Let’s express ourselves through dance! Learn techniques and the meaning behind movement through the physical language of dance. We will emulate dances from the Middle East, Africa, Polynesia and more, absorbing music and nuance along the way.</p>	<p>3517 – Tickling the Ivories Teacher: Cathy Swaim 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!</p>
<p>3518 – Broadway Babies Teacher: Kim Ambrose Summer fun happens on stage! Campers will learn singing, dancing, acting, and improvisation skills. Participants will learn vital lessons in team building, responsibility, self- confidence, and leadership. The program will culminate with a short showcase performance. You are a STAR!</p>	<p>3519 – Songwriting Teacher: Andrew Katz Do you have an interest in music? Have you ever wanted to express yourself through music? This is your chance to learn how to WRITE YOUR OWN SONG! You don’t need a musical instrument either, you just need your voice and an idea!</p>
<p>3520 – Thrilling Theatrics Teacher: Megan Brennan Have you ever wanted to be an actor or actress like the ones you see in your favorite movies? Then come out to Thrilling Theatrics where you will learn all that goes in to performing, writing, and creating your very own skits and plays.</p>	



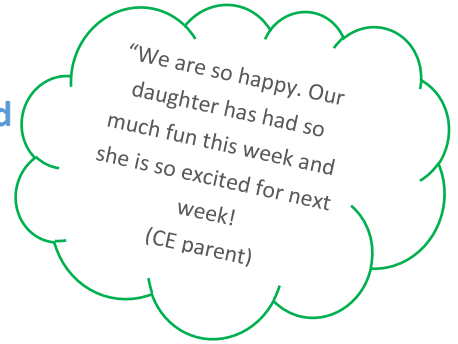
SPORTS & ATHLETICS

<p>3521 – Video Games in Action Teacher: Alyson Morrissey Have you ever wanted to be in a video game? Now you can! Video games will come to life through physical activities. Energy, cooperation, movement, and strategy will all be explored, along with the opportunity to create a real life video game!</p>	<p>3522 – Cheer-Is-Attitude Teacher: Dominique Chatman 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>
--	---

REGISTRATION FORMS AND PAYMENTS ARE ONLY ACCEPTED AT THE GIFTED EDUCATION & ACADEMIC RIGOR SERVICES (GEARS) OFFICE

Enrichment Activities for 3-5 Continued

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



SPORTS & ATHLETICS

<p>3523 – Around the World in 80 Games Teacher: Laura Gartung Come travel with us as we explore different regions through its games. Each week we will learn and play games, both indoors and out, from countries around the world as well as American favorites. We will also design our own games.</p>	<p>3524 – The Physics of Field Hockey Teacher: Meghan Stocks Physics, field hockey, and fun, oh my! Learn the wildly fun sport of field hockey. Use math and science knowledge to score trick shots, perform unique skills, and learn a new sport. *Purchase of a mouth guard required (approx.. \$3)</p>
<p>3525 – Games Gone WILD! Teacher: Nathan Pease 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>3526 – Tumbling into Summer Gymnastics Teacher: Becky Irons Gymnastics is a sport where you gain flexibility, balance, and muscle. Students learn at beginner, intermediate or advanced levels, mastering tricks such as rolls, cartwheels, round offs, handstands, walkovers, back handsprings, and power tumbling.</p>
<p>3527 – Kids on the Move Teacher: Allison Rice Run, Run, Run! Have you ever wanted to complete a race but didn't think you could? Kids on the Move will take non-runners and turn them into Race Finishers! Kids on the Move will make running fun!</p>	<p>3528 – Volleyball Teacher: Beth Garrison Volleyball is a fun and very active sport! Students will learn the basics of volleyball while learning sportsmanship, communication skills, and participating in tons of fun learning activities. Students will also have the chance to meet and talk to skilled volleyball players from our community.</p>



TECHNOLOGY

<p>3529 – Introduction to Computer Coding Teacher: Christopher Michaels An introduction to computer coding through both block-based and text-based coding models. Students will learn the basics of computer programming and how to apply those skills to creating their own applications.</p>	<p>3530 – Advanced Computer Coding Teacher: Christopher Michaels Students will create their own 2D platform exploration game using block-based code. Students will be introduced to basic game design during the course. Previous coding experience is necessary for this course. INSTRUCTOR APPROVAL REQUIRED.</p>
--	---

REGISTRATION FORM

<i>GEARS Office Use Only</i>		<i>School Use Only</i>
Date received _____	Dates: June 29, 2020 – July 23, 2020	Student ID _____
Tuition receipt #: _____	Time: 8:30 – 1:00	
Payment Type:	Location: Richard Bowling Elem	
_____ money order	Tuition: \$250 NPS students	
_____ cashier's check	\$310 Norfolk resident but	
_____ debit/credit card	Non-NPS student	
Paid by ___ Parent ___ Other	\$550 Out-of-city student	
Scholarship _____	*\$25 late fee after May 1, 2020	
If other, specify: _____		

Complete this form, remove from brochure, and return to the GEARS office along with tuition payment.

Student's First & Last 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/Guradian 1: Name _____ Phone _____

Parent/Guradian 2: Name _____ Phone _____

Emergency Contact: Name _____ 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 Richard Bowling Elementary School in the following manner: _____ Walk _____ Parent Transportation

Parent/Guardian Pick Up Permission Form

In addition to the parents/guardians listed above, 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 (behavior charts, suspensions, etc), 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 and abbreviate the titles. (Example: To select *The Physics of Field Hockey*, write 3524 Field Hockey on the line.)

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

*Registration closes on May 1 (earlier if classes fill). **After May 1, a late fee will be applied.** No refunds will be given after May 15, 2020.

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 _____

(This page intentionally left blank.)

Camp Einstein

Gifted Education and Academic Rigor Services, 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. Sharon Byrdsong Acting Superintendent of Schools	Dr. Noëlle M. Gabriel, Chair Dr. Carlos Clanton, Vice Chair
Dr. Michael Cataldo Acting Deputy Superintendent of Academic Affairs	Ms. Tanya K. Bhasin, Member Mr. Rodney A. Jordan, Member
Mr. Bruce Brady Acting Executive Director of Curriculum & Instruction	Ms. Adale M. Martin, Member Ms. Lauren D. Campsen, Member
Mrs. Karla Stead Senior Coordinator, Gifted Education & Academic Rigor Services	Ms. Christine Smith, Member Ms. Faith Handley, Student Representative