

Now Hiring Teachers for Summer 2022

We are excited to announce summer employment opportunities in NNPS, and are looking for dedicated and talented employees like you to make a difference in the life of a child. This summer, PK-12 students in Newport News can attend summer school or the STEAM Center. **All courses are in person Monday-Thursday;** high school teachers will also teach virtually on Fridays.

Teacher Pay:
\$40
per hour
for licensed teachers

Elementary & Middle School

July 5 - 28 (M-TH; 15 days total)

Tier A:

Knollwood Meadows • Palmer • Riverside Sanford • Stoney Run

Teacher hours: 7:45 a.m. - 1:45 p.m. Student hours: 8:15 a.m. - 1:15 p.m.

Tier B:

Jenkins • Gildersleeve Middle School Teacher hours: 9:00 a.m. - 3:00 p.m. Student hours: 9:30 a.m. - 2:30 p.m.

High School

June 27 - July 28 (M-TH; 23 days total)

@ Woodside High School

Session 1: 11 days June 27-July 12
(July 1 & 8 being virtual)
Session 2: 12 days July 13-28
(July 15 & 22 being virtual)

Recovery hours:

Teacher hours: 7:00 - 11:30 a.m. Student hours: 7:30 - 11:00 a.m.

Advancement hours:

Teacher hours: 7:00 a.m. - 2:30 p.m. Student hours: 7:30 a.m. - 2:00 p.m.

STEAM Center

Two Week Programs @ Hines Middle School

July 5 - 14 (M-TH; 7 days) CyberSTEAM Camp for 3rd - 8th grades

Teacher hours: 7:15 a.m. - 12:30 p.m. Student hours: 7:30 a.m. - 12:00 p.m.

July 18 - 28 (M-TH; 8 days) EAGER STEM Camp & Astro Camp for 6th - 12th grades

Teacher hours: 10:00 a.m. - 3:15 p.m. Student hours: 10:30 a.m. - 3:00 p.m.

For additional information about the STEAM Center click here.

Apply Here!

www.nnschools.org/summerschool2022







Now Hiring for Summer STEAM Center!

@ Hines Middle School Grades 3 -12

Session 1

July 5 - 14 (M-TH; 7 days total)

CyberSTEAM Camp

Grades 3 - 8

Teacher hours: 7:15 a.m. - 12:30 p.m. Student hours: 7:30 a.m. - 12:00 p.m.

- Open to all NNPS students in grades 3 -8
 - 3rd Experience unplugged and plugged coding with Ozobots
 - 4th Explore Space using Lego We Dos
 - 5th Code Edison Robots to respond to light
 - 6th Solve a Design Challenge using Ozobots
 - 7th Build, code, and operate a Lego EV3 robot
 - 8th Design, build, and program with Hummingbird Arduino Kits.
- Priority admission consideration will be given to Newport News students who are militaryconnected and students who attend one of the following CyberSTEAM schools: B.C. Charles, Kiln Creek, General Stanford, Knollwood Meadows, Ella Fitzgerald, and Passage
- If student registration for the CyberSTEAM camp exceeds the number of seats available a lottery process will be used to select participants.
- The CyberSTEAM program is funded by the Department of Defense Education Activity (DODEA) grant and Newport News Public Schools

Positions available at the Summer STEAM Center

- Session 1: Elementary STEM Teacher
- Session 1: Middle School STEM Teacher
- Session 2: Middle School STEM Teacher
- Session 2: High School STEM Teacher
- Session 1: ITC
- Session 2: ITC
- Site Administrator
- Secretary

Session 2

July 18 - 28 (M-TH; 8 days total)
Grades 6 - 12

Teacher hours: 10:00 a.m. - 3:15 p.m. Student hours: 10:30 a.m. - 3:00 p.m.

EAGER STEM Camp

in partnership with William & Mary

- (Elevate Engineering, Advance Innovation, Guide Learning, Effect Change, and Remove Barriers for ALL)
- NNPS Students will work alongside undergraduate engineering students to apply the design process to solve a career-based design challenge.
- Students will take a one-day field trip to William & Mary to experience a college campus
- If student registration for the EAGER camp exceeds the number of seats available a lottery process will be used to select participants.

ASTRO Camp

in partnership with NASA

- Finding our Place in Space with NASA Science!
- Students will explore NASA's current and future science missions through hands-on learning experiences.
- NASA Subject Matter Experts (SME) to join classes
- If student registration for the Astro Camp exceeds the number of seats available a lottery process will be used to select participants.

