

HIGH SCHOOL OPEN HOUSES

Academy of the Arts

(Booker T. Washington High)
November 10, 2021, at 6:00 p.m.

Academy of Leadership and Military Science

(Lake Taylor High)
November 22, 2021, at 5:30 p.m.

International Baccalaureate Diploma Program

(Granby High)
November 18, 2021, at 6:00 p.m.

The Leadership Center for the Sciences and Engineering

(Norview High)
November 9, 2021, at 6:00 p.m.

The Medical and Health Specialties Program

(Maury High)
December 1, 2021, at 6:00 p.m.



www.youtube.com/NPSk12va



Channel 47



www.npsk12.com/specialtyprograms



IMPORTANT DATES

November 16, 2021

Applications available on NPS website and all school websites

January 31, 2022

Deadline to submit application (online)

March 2022

Applicant interviews & testing, as applicable for specific programs

April 18, 2022

Notification letters mailed to all applicants



Please note the following:

- Each of the programs requires that students complete the application process.
- Students must meet program eligibility criteria in order to be considered.
- Each program has limited enrollment.
- Program selection is competitive.



Norfolk Public Schools
The cornerstone of a proudly diverse community

High School Specialty Programs



Specialty Programs Virtual Showcase Night

TUESDAY, NOVEMBER 16, 2021
6:00 P.M.



Academy of the Arts at Booker T. Washington High School

www.npsk12.com/btw

The Academy of the Arts Program is designed to provide students with in-depth exposure to the arts (dance, art, vocal, theatre arts, instrumental and multimedia) through a rigorous, challenging curriculum that will meet the academic, leadership and artistic needs of high school students. Program students are provided opportunities to develop their strategic thinking, problem-solving, and leadership skills through an intensive interdisciplinary program of study

Angela Burns, Teacher, Orchestra
757-628-3575
adburns@nps.k12.va.us

Academy of Leadership and Military Science at Lake Taylor High School

www.npsk12.com/lths

The Academy of Leadership and Military Science is a collaborative venture between Norfolk Public Schools and a number of community, private sector, government, higher education, and military agencies. The small learning community of the Academy includes cluster scheduling of all core, foreign language, naval science and leadership classes, as well as year round internships with community partners.

Master Chief Petty Officer Charles Clarke, Teacher, Military Science
757-892-3200
cclarke2@nps.k12.va.us

International Baccalaureate Diploma Program at Granby High School

www.npsk12.com/ghs

Granby High School's International Baccalaureate Programme has been authorized since 1997. This program is a two-year "academically challenging and balanced program" intended for juniors and seniors who desire in-depth scholastic preparation for college or university. "It has been designed to address the intellectual, social, emotional, and physical well-being of students. The program has gained recognition and respect from the world's leading universities." (IBO) Students apply for our preparation program as rising 9th graders. Granby accepts 60 9th graders each year.

Rebecca Gardner, IBDP Coordinator
757-451-4110 ext.1013036
rgardner@nps.k12.va.us

The Medical and Health Specialties Program at Maury High School

www.npsk12.com/mhs

The Medical and Health Specialties Program at Maury High School is a unique program offering opportunities to highly motivated high school students seriously considering a career in the dramatically expanding fields of medicine and healthcare. Classes are offered on the campuses of Maury High School and Eastern Virginia Medical School and other community sites as program needs dictate.

Anne Christie, Program Leader and Academic Advisor
757-628-3344 ext. 3025
achristie@nps.k12.va.us

The Leadership Center for the Sciences and Engineering at Norview High School

www.npsk12.com/nhs

The Leadership Center for the Sciences and Engineering (LCSE) is a special learning community within Norview High School, geared for high achieving students participating in a four-year, rigorous curriculum consisting of honors and Advanced Placement courses, with considerable emphasis on math and science. The program culminates with participation in the innovative AP Capstone® Program, during which students complete a senior research project. This experience provides the independent research, collaborative teamwork, and communication skills valued by colleges and future employers. In addition, LCSE students receive two years of formal instruction and training in leadership development and contribute to their school and community through extracurricular involvement and volunteer work. The overall design of the LCSE program guides students toward possible college degrees and careers in science, technology, engineering, and/or math. However, the ultimate goal is to not only graduate students fully prepared to be successful in college, but also to equip them with the skills necessary to become effective leaders within our communities.

Katherine Arroyo, Program Leader
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