

REGISTRATION

Monday, June 24 and Tuesday, June 25

9:00AM – 12:00PM

**Walk In registration will be held in the main lobby of the high school.
(Students may register in person or by mail. Registration must be received by June 26, 2019.)**

HIGH SCHOOL SCHEDULE

TUITION: \$200.00 per course (HIGH SCHOOL COURSES ONLY)

Full payment is due at registration. No registration accepted without payment. No refunds will be given unless a course is cancelled.

(Checks payable to: North Haven Public Schools)

July 8-August 1

Monday – Thursday

Block 1

8:00 – 9:55 AM

*Block 2

10:05 – 12:00

*(Block 2 will be opened based on enrollment.)

ATTENDANCE

Students are expected to attend all classes. Students and parents are required to sign a statement that they have read and understood the attendance policy for summer school.

Absence from class may affect a student's final grade and may result in failure/loss of credit as outlined in the attendance policy. Absences due to illness or emergency must be reported to the high school office, 239-1641, ext 2614. Official documentation from a doctor, court or government agency must be submitted to the teacher or director within three (3) days of the absence. Decisions regarding excused/unexcused absences will be made by the summer school director and the teacher.

ELIGIBILITY REQUIREMENTS FOR NORTH HAVEN HIGH SCHOOL STUDENTS

Students must have:

- completed the year in the course they wish to repeat.
- **18 or fewer absences** in the yearlong course they wish to repeat.
- taken the final in the course they wish to repeat.
- achieved a **final grade of at least 40%** in the course they wish to repeat.

SUMMER SCHOOL COURSES

Course offerings are dependent upon sufficient registration and may be cancelled due to lack of enrollment.

ENGLISH: Grades 9-12: Standards-based focus on reading and writing skills, grammar and vocabulary development as needed to enroll in the next level of English instruction.

MATHEMATICS: Grades 9-12

- **PreAlgebra** This course is an introduction to algebra and includes an extensive review of the four operations on rational numbers, percents, and decimals. The ability to recognize and use basic algebraic principles, including operation on integers, laws of integers, problem-solving and the solution of linear equations are also developed during the year.
- **Algebra I** Formalizes and extends the mathematics learned in previous courses. Students will explore and interpret functions represented in various ways. Linear, exponential, and quadratic functions will be analyzed and used to model and make sense of real world situations.
- **Algebra II** Builds on critical topics from Algebra I and advances the concept of a function as a widely applied mathematical technique. Students continue their work with linear and quadratic functions and extend their repertoire to include polynomial and rational functions.
- **Applied Algebra I** Includes strengthening of the students' competency with basic mathematics through the study of algebra. The concepts of Algebra I are introduced in the context of real world problems. Data analysis, graphing, and problem solving are emphasized.
- **Applied Algebra II** Emphasizes applying the concepts of algebra including linear functions, absolute value, and inequalities to analyze data and describe real world phenomena. Algebra I skills of simplifying expressions, solving equations and inequalities, and graphing are reviewed and strengthened. Quadratic and other polynomial functions, as well as exponential functions are studied.
- **Geometry** Formalizes and extends geometric experiences from middle grades and also builds on concepts learned in Algebra I. Students explore more complex geometric situations and deepen their understanding of geometric relationships. Theorems will be proved using a variety of formats. Students will use geometry to model and make sense of real world situations.
- **Applied Geometry** Reviews the basic terms and ideas of geometry; properties of plane and three-dimensional figures are developed through definitions, postulates and theorems. In place of the proof of a standard geometry course, a discovery and application approach is utilized. Previous arithmetic and geometric knowledge is built upon and developed in a systematic manner.

SOCIAL STUDIES: Grades 9-12

- **World History** Explores the impact of geography on the history of civilization and contributions made by prominent individuals.
- **Global Issues** Prepares students for Common Core writing assessments and focuses on global issues and the non-western world.
- **U.S. History** Explores prominent figures in U.S. history; the impact of immigration; the evolution of democracy, physical expansion and the impact of wars on our culture.
- **Civics: Grade 12**

SCIENCE: Grades 9-10

- **Biology:** Concentrates on basic life functions; understanding levels of organization among living things and understanding cellular structure and functioning of plants/animals.
- **Principles of Science:** Introduces basic concepts of physics, chemistry, and earth sciences using energy as the unifying theme.

WORLD LANGUAGE Grades 9-10

- **Spanish I & II:** Develops students' listening, reading, speaking and writing skills; explores the geography and culture of the country and communication through dialogue is stressed.

To receive credit for a summer school course a student must:

- Pass the course with a grade of 60 or better;
- Complete the end-of-course exam administered by the instructor;
- Meet the attendance requirements.

North Haven High School Summer School Enrollment Form

Student Name: _____ Parent Name: _____

Address: _____

Town: _____ Zip: _____

Home Phone: _____ Work or Cell: _____

E-Mail for Confirmation of Enrollment: _____

Course Choice #1 _____

Course Choice #2 _____

TO REGISTER:

Send form and payment by 6/26/19 to ensure enrollment to:
MaryLyn Tantorski, Summer School Director
Ridge Road School,
1451 Ridge Road
North Haven, CT 06473

OR register in person on 6/24 and 6/25 at the North Haven High School lobby between 9:00am and 12:00 pm.

**North Haven Public Schools
High School Summer School 2019
Credit Redemption**

**Location:
North Haven High School
221 Elm Street
North Haven, CT 06473**

**MaryLyn Tantorski, Director
203-248-4050
Tantorski.marylyn@northhavenschools.org**