Community
NARRAGANSETT (Washington County) Population 16,000
The town of Narragansett has been a popular beach resort area on Rhode Island’s south shore for more than 100 years. Narragansett High School is located one mile from the Atlantic Ocean, situated 35 miles south of Providence and within 5 miles of the University of Rhode Island. The school enjoys strong community support in both its educational and athletic programs. Total enrollment is approximately 500 students. Accredited by the New England Association of Schools and Colleges, Narragansett offers an extensive array of programs and unique opportunities. Students can enroll in a variety of levels of study including Advanced Placement, Honors and College Preparatory courses. Students can also enroll in advanced coursework at local colleges and universities as well as concurrent enrollment courses to earn college credits in classes that are taught at the high school. Additionally, Narragansett High School offers four Career and Technical Education (CTE) Programs in Agriscience, Computer Technology, Education and Plumbing. Within Agriscience and Computer Technology, there are multiple pathways students can choose to earn certification. Independent study with faculty members as well as career placement opportunities are also available for students.

NHS AT A GLANCE:
♦ Enrollment: 488, grades 9 - 12
♦ Class of 2022: 127
♦ Average Class Size: 19
♦ Block schedule of 78 minute classes that meet every other day **
♦ Pattern of school year is semesters
♦ Students take 8.0 credits per year **
♦ 70 certified staff for 2021-2022 including teachers, counselors, administrators and special educators
♦ Student to Professional Staff ratio of 7:1

GRADING SYSTEM:
<table>
<thead>
<tr>
<th>Level 1</th>
<th>Level 2</th>
<th>Level 3</th>
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<tbody>
<tr>
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<tr>
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Level of Difficulty:
Level 1: (A) These are advanced placement or honors level courses containing highly challenging material.
Level 2: (C) These are college preparatory courses containing material designed to challenge students with a wide range of abilities and interests.
Level 3: (G) These are general education courses designed to improve basic skills.

*Highest GPA = 5.65
P = Pass F = Fail I = Incomplete W = Withdrawn
WF = Withdrawn/Failure NC = No Credit AUD = Audit

** Junior year schedule format change to 7 credits due to COVID - 19

Advanced Placement Course Offerings:
AP Calculus  AP United States History
AP Statistics  AP Government & Politics
AP Computer Science Principles  AP Psychology
AP Biology  AP Spanish Language & Culture
AP Physics  AP French Language & Culture
AP English Language & Composition  AP Italian Language
AP English Literature & Composition

Honors Courses Offerings:
English 9 Honors
English 10 Honors
Earth & Physical Science Honors
Spanish II Honors
Spanish III Honors
Spanish IV Honors

Spanish IV Honors Culture
Spanish IV Pre-AP
Chemistry Honors
Algebra II Honors

Geometry Honors
Pre calculus Honors
GRADUATION REQUIREMENTS:

- Accumulate 25 credits in grades 9 through 12 including the following curriculum requirements:
  - English ———— 4.0 credits
  - Mathematics ———— 4.0 credits
  - 1 Algebra I
  - Science ———— 3.0 credits
  - 1 Biology
  - Social Studies ———— 3.0 credits
  - 1 Government
  - 1 US History
  - 1 Civic s/Senior Project
  - 1 Algebra I Project. Students must write an extended research paper 6 -12 pages in length on a topic of their choice, perform 15 hours of field work with a mentor, complete a tour through Richer Picture of their project and make a formal presentation 8 - 12 minutes long involving their product to a panel of faculty and community judges.
  - 1 Biology
  - 1 US History
  - 1 Civic s/Senior Project
  - Art/Music/Theater ———— .5 credit
  - Computer Science ———— .5 credit
  - Physical Education/Health ———— 2.0 credits
  - Electives ———— 7.5 - 11.0

- Demonstrate proficiency in each required task of a Senior Project. Students must complete 40 hours for a required total of 70 hours.

Complete 30 hours of community service. National Honor Society members must complete and additional 40 hours for a required total of 70 hours.

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**MEAN SAT SCORES**

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**Concurrent Enrollment Courses**
The following classes are taught at NHS, but students earn credits at each respective college.

- Cisco I, II, III (CCRI)
- Intro. to Engineering & Technology (CCRI)
- Intro. to Computing & Data Science (URI)
- AP Computer Science Principles (URI)
- Cybersecurity (URI)
- College Writing (URI)
- Animal Science (URI)
- Chemistry II (RIC)
- Spanish IV (RIC)
- Spanish V (RIC)
- Italian IV (RIC)

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**Career & Technical Education (CTE) Program Pathways:**

**Agricultural Science:** There are three Agriscience Certificates available: Pet First Aid, Pesticides and OSHA. Each certificate program requires Agriscience I and II as well as two additional courses reflective of the pathway that is chosen.

**Computer Science Certificate Program:** There are three Computer Science Pathways that students can follow: IT Fundamentals, Networking: Cisco Certified Network Training or Cisco Certified Technician Training. Several of these courses are worth college credits at URI.

**Mechanical Trades - Plumbing:** provides students hands-on training and apprenticeship opportunities with new partner, Rhode Island’s Local 51. Students will take courses focused on plumbing with a chance to also explore construction management, pipe fitting, and welding.

**Educator Preparation** Our newest Educator Preparation CTE Pathway will give students who are considering a career as an educator the unique opportunity to immerse themselves in PK-12 classrooms, delve into core areas of study and work with students and teachers across the Narragansett School System.