Welcome to

EGG HARBOR TOWNSHIP HIGH SCHOOL



EMBRACE
your passion

ENGAGE
your imagination

EDUCATE

your mind

High School Administration

Ms. Jacki Carugno, Principal Ms. Tatiana Cunningham, Asst. Principal Mr. Steven Bower, Assistant Principal Ms. Tracey Domena, Assistant Principal Mr. John Mason, Assistant Principal Ms. Samantha Elko, Director of Guidance Mr. Kevin Rutledge, Director of Athletics Ms. Nicole Perone, Asst. Athletic Director

Comprehensive High School

- Academic Offerings
- Elective Offerings
- Levels
- Co-Curricular Offerings
- Career Readiness
- College Readiness
- Life Readiness

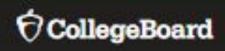
Freshman Academy

- Freshmen take classes in F-Wing
- English/Social Studies Cohort
- Senior Ambassadors
- Summer Orientation



AP Program & College Dual Credit









30 College Board AP Classes
27 College Dual Credit Offerings

Career and Technical Education

NJDOE CTE Programs

- Child Development
- Culinary
- Web Design
- Graphic Design
- Engineering Design with CAD
- Computer Networking and Telecommunications
- Business Administration

*Perkins Funded

Additional CTE Courses

- Computer Science
- Electrical Technology
- Automotive Technology
- Wood Technology
- Fashion Design and Technology
- Interior Design



Career and Technical Education Academies

- Aviation Academy
- Teacher Preparation Academy
- Academy of Law and Business (ALAB)







Teacher Preparation Academy

Year 1 (Freshman)

- ChildDevelopment 1
- FCCLA Club
- Rowan summer event

Year 2 (Sophomore)

- Rowan -Education Course 2
- FCCLA Club
- Rowan Fall event (HOCO)
- Rowan Urban Teacher Academy

Year 3 (Junior)

- Rowan -Education Course 2
- FCCLA Club
- Rowan family and friends weekend
- Praxis Core Boot Camp

Year 4 (Senior)

- Rowan Education
 Course 3
- FCCLA Club
- Rowan summer event
- Culminating showcase



What is PACE

Originally funded in 2001 through a generous \$300,000 grant from NJ Department of Labor and Workforce Development, and reinforced by a \$424,000 grant in 2022, Egg Harbor Township High School's PACE program will provide education and training in the Manufacturing, Healthcare, Wastewater, Marine Manufacturing, and Airport Operations fields.







Participants are prepared for placement into a Registered Apprenticeship program, a post-secondary college program, additional occupation-specific career training, or directly into the workforce making above-average wage.



ENGLISH DEPARTMENT

- AP Capstone (Seminar / Research)
- Creative Writing I / II
- Great Films / Great Books
- African American Literature
- Philosophy through Film/Literature
- Ethics through Film/Literature
- World Mythology
- Writing/Literacy Lab
- English Tutoring Center

Performing Arts-Based Offerings

Music Theory (Intro/AP)
Concert Choir
Gospel Choir
Vocal Ensemble
Piano - Music Technology Lab
Symphonic Band
Percussion Ensemble
Honors Wind Ensemble
Honors Orchestra

Dance (Intro/Adv)
Theater (Intro/Adv)

EHT String Orchestra

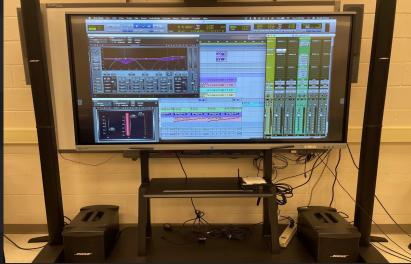


EHT Performing Arts... Digital Music Lab









Visual Arts-Based Offerings

Drawing and Painting (Intro/Adv)
Exploring Digital Art & Design
Ceramics (Intro/Adv)
AP Studio Art / HN Portfolio Prep





Arts Activities

Marching Band
Indoor Color Guard
Indoor Percussion
Jazz Ensemble



Fall Drama
Spring Musical
Thespian Honor Society
Visual Arts Club









HEALTH & PHYS ED Department

- Traditional Health & Phys Ed I, II, III, IV
 - Basketball, Volleyball, Tennis, Archery, Gaga
 Ball, Project Adventure, Fitness Walking, Biking,
 Spike Ball, Swimming
- Driver Education
 - 2nd marking period Grade 10
- Strength & Conditioning
 - Grade 11 / 12 Option

MATH DEPARTMENTS

- Core
 - Algebra I, Geometry, Algebra II
- Higher Level
 - Pre Calculus, Calculus, Calculus II
- Electives
 - Statistics (CP, HN, AP)
 - Survey of Mathematics
- Algebra I Lab
- Math Tutoring Center

Medical Science Academy Courses

- •9th Grade
- Honors Biology
- MSA Science 2.0 S.T.E.M.
- •10th Grade
 - Honors Chemistry
 - MSA Neuroscience & Genetics
- •11th Grade
 - HN/AP Physics, Biology, or Chemistry
 - MSA Fundamentals of Anatomy & Physiology
- •12th Grade
- HN/AP Physics, Biology, or Chemistry
- MSA Forensic Science
- MSA Sports Medicine & Athletic Injury
- MSA Clinical Research and Observation







Science Department



Biology (CP/Adv/HN/AP)

Chemistry (CP/Adv/HN**/AP)

Physics (CP/HN/AP)

Core Science (CP)

Environmental (Adv./AP)

Oceanography (Adv./HN*)

CollegeBoard

Advanced Placement

Program

AP Biology

AP Chemistry

AP Physics I

AP Physics II

AP Physics C

AP Environmental Sci.

Anatomy & Physiology (HN)

^{*}Dual Credit program with Stockton University

^{**}Dual Credit program with Atlantic Cape CC

Science Department

Competitions

Science League

- Biology I Ranked #1 in our Region
- Biology II Ranked #1 in our Region
- Chemistry I Ranked #1 in our Region
- Chemistry II Ranked #1 in our Region
- AP Physics I Ranked #1 in our Region
- AP Physics II Ranked #1 in our Region
- AP Physics C Ranked #1 in our Region
- Environmental Science Ranked #1 in our Region

Science Department

Recognitions

- Presidential Innovation Award Honoree (Christa Delaney)
- Atlantic County Teacher of the Year (Jim House)
- NJEA feature article Outdoor Classroom Inspires...
- All-Star Teacher Phillies
- All-Pro Teacher Eagles
- Governor's Environmental Excellence Award
- First Lady of New Jersey Tammy Murphy (6 ABC News)
- NJ Student Climate Summit opening speaker
- Governor's School in Engineering (Rutgers University)
- Governor's School in the Sciences (Drew University)
- Brain Bee Neuroscience competition multiple state winners moved on to National Competition
- Recycle Bowl Top 10 in the State
 Most improved school in the Nation
- IEEE Engineering Robot Challenge
- Greater Philadelphia SeaPerch Challenge (Underwater Unmanned Vehicle)
- Sustainable Jersey for Schools Award/Cert Projects

SOCIAL STUDIES Department

- Psychology (CP, HN, AP)
- Holocaust Studies
- Contemporary Issues
- Economics (CP/AP)
- African American Studies
 - New AP course pilot
- AP World History, AP European History, AP Art History, AP Government



FRENCH GERMAN LATIN SPANISH HISPANOHABLANTES

- All languages offer CP/HN levels and AP courses
- HN French/Spanish 3&4 Dual Credit ACCC
- HN Hispanohablantes 3 Dual Credit Stockton









NJDOE MODEL PROGRAM



- Heritage Spanish program
- Focus on literacy skills in Spanish
- CP & HN levels
- AP Spanish Literature

https://ehtworldlanguages.weebly.com/hispanohablantes.html



Study Abroad Scholarships

since 2015:

- 80+ EHTHS students studied abroad in 13 different countries across Europe, Asia, Africa, & Australia
- \$300,000+ accepted
- 9th, 10th, 11th gr. eligible

NJ Seal of Biliteracy





Class of 2022 - 82 Seals of Biliteracy in 9 languages (Arabic, French, Gujarati, Haitian Creole, Hindi, Latin, Portuguese Spanish, & Vietnamese)

https://ehtworldlanguages.weebly.com/seal-of-biliteracy.html





@EHTNJWorldLang



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Athletics

- 30 Sport Programs
- 60 Levels
 - Varsity
 - JV
 - Freshman
- Unified Sports/Activities

Fall Sports



Football

Boys Soccer

Girls Soccer

Field Hockey

Girls Tennis

Cross Country

Cheerleading

Girls Volleyball





Winter Sports

Boys Basketball

Girls Basketball

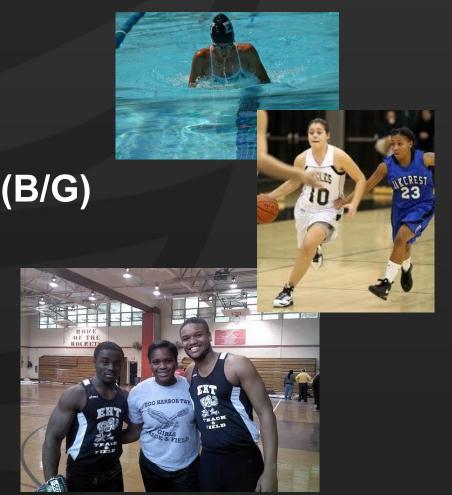
Wrestling

Swimming & Diving (B/G)

Winter Track (B/G)

Cheerleading

Bowling (B/G)



Spring Sports

Softball

Baseball

Girls Track

Boys Track

Boys Tennis

Boys Volleyball





Golf (B/G)

Boys Crew

Girls Crew

Boys LAX

Girls LAX

Extracurricular Clubs & Activities

Service

- Key Club
- Interact Club
- FBLA
- FCCLA

Other

- Gaming Club
- Coding Club
- Garden Club
- Media Club

Leadership

- SeniorAmbassador
- Student Council
- Student Mediation
- Renaissance
- Multicultural Club
- Class of 2022,2023, 2024, 2025

Academic

- Academic Challenge
- Mock Trial
- National Honor Society
- National Science League: Physics, Bio, Chemistry, Environmental
- French Club
- Garden Club



SCIENCE & INNOVATION



Prepare to create and be inspired through applications of science and technology in fields of the future.

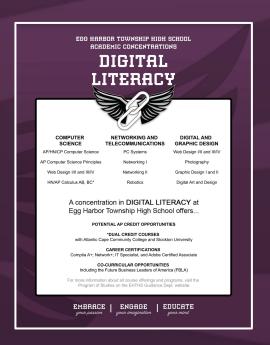
Available areas of focus
DATA SCIENCE
ENGINEERING
AVIATION
BIOSTATISTICS
STRUCTURAL BIOLOGY
BIOCHEMISTRY
PHYSICAL SCIENCE
ENVIRONMENTAL STUDIES

CLICK HERE TO READ MORE







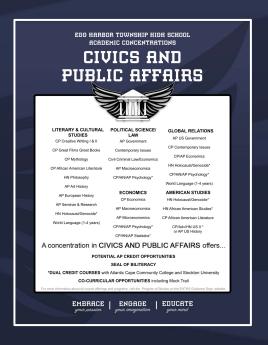


Investigate and create modes of communication to evaluate and articulate information through various modes and mediums.

Available areas of focus
COMPUTER SCIENCE
NETWORKING AND TELECOMMUNICATIONS
DIGITAL AND GRAPHIC DESIGN

CLICK HERE TO READ MORE

CIVICS & PUBLIC AFFAIRS



Engage and synthesize information to better understand the organizational structures imperative to government, policy, and legislation.

Available areas of focus
ECONOMICS
POLITICAL SCIENCE & LAW
AMERICAN STUDIES
LITERACY & CULTURAL STUDIES
GLOBAL RELATIONS

CLICK HERE TO READ MORE

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EDUCATE

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FINE AND PERFORMING ARTS





Explore, cultivate, and grow talents and passions within visual or performing arts.

Available areas of focus
VOCAL & INSTRUMENTAL MUSIC
DANCE & THEATER
VISUAL ARTS

CLICK HERE TO READ MORE



PROFESSIONAL STUDIES



Explore academic programs for applied interdisciplinary focus, independence, and autonomy to create the future leaders of business and industry.

Available areas of focus
ENTREPRENEURSHIP
BUSINESS MANAGEMENT
CULINARY ARTS
DESIGN CONCEPTS
INDUSTRIAL TECHNOLOGY
EARLY CHILDHOOD EDUCATION
TEACHER PREPARATION

CLICK HERE TO READ MORE

BREAKOUT SESSIONS

- Study Abroad F109
- Medical Science Academy B179
- Communications Academy B180
- Academy of Law and Business F108
- AP / Dual Credit F107
- AirForce JROTC/Aviation F106
- Electrical/Auto/Pre-Apprenticeships F121
- Life Skills Experiences Upper Cafeteria

THANK YOU! Please join us F-Wing and our MainGym



