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EASTERN CAMDEN COUNTY REGIONAL SCHOOL DISTRICT

SCHOOL PROFILE

2026 – 2027

EASTERN REGIONAL HIGH SCHOOL

CEEB CODE: 310417

Eastern Regional High School at a Glance ...

- Serves a population of about 39,000 in the communities of Berlin Borough, Gibbsboro and Voorhees Township.
- Enrolls approximately 1,800 students.
- Has a professional staff of approximately 200, recognized for excellence on state and national levels.
- Offers 26 Advanced Placement courses.
- Has a class size average of 23 students.
- Has SAT scores exceeding state/national average.
- Is a comprehensive secondary school approved by the NJ Department of Education
- Provides a Gifted & Talented Program, which includes Model U.N. Programs at Harvard, Brown, and Rutgers.
- Continues to be proud of our National Merit Scholars.
- Has state-of-the-art science laboratories and technology, with more than 1000 computer workstations, and one-to-one iPads.
- Has an extensive, state-of-the-art theatrical and performing arts center and educational programs

Co-Curricular Activities

The opportunities offered by Eastern Regional in the area of extra and co-curricular activities play a major role in student life.

Our students participate in: Academic Challenge, American Civics Club, American Cultures Club, Art Honor Society, Biology Club, Board Gaming Club, Book Club, Chemistry Club, Chess Club, Coding Club, Dance Club, Debate Club, DECA, E.S.C.A.P.E. Club, Esports, Fantasy Sports Club, Fashion Club, Fellowship of Christian Athletes (FCA), French Honor Society, Genders and Sexualities Alliance, GSA Network, Gifted & Talented, Girls Who Start, History Honor Society (Rho Kappa), Interact Club, Jazz, Junior Classical League, Key Club, Math League, Intro to Medicine Club, Mock Trial Team, Model UN, Music Technology and Composition, National Honor Society, Team Theatre (NJDFL), Poetry Out Loud Club, Robotics Club, School Musical/Fall Play, Spring One-Acts, School Newspaper, Science League Club, Sound and Lighting Club, Spanish Honor Society, Special Service After School Activities (SSASA), Stage Crew, STEAM Club, Student Alliance/Freshman Studies Program, Student Council, Success Club, Theater Club, Thespian Honor Society, Tri-Music Honor Society, TV/Media Club, Unified Robotics, Uplift Club, Yearbook Advisor.

2025 - 2026 Athletic Accomplishments

- **Girls Bowling —** Olympic Conference American Division
- **Boys Spring Track & Field —** Olympic Conference Champions & Group 4 South Sectional Champions
- **Boys Volley —** Olympic Conference Champions
- **Marching Band —** TOB Group 2 Regional 1 Champions
- **Drumline —** TIA Scholastic A Class Percussion Champions
- **Mock Trial —** Camden County Champions
- **DECA —** Multiple qualifiers for Nationals

A Curriculum for Excellence

The curriculum at Eastern Regional is designed to provide sufficient flexibility for each student's program of studies to be determined by the abilities, interests and needs of the student. There are extensive offerings of college preparatory courses at different levels of difficulty along with courses in the Fine, Practical, and Performing Arts, Business Education, Computer Education, and Remedial and Special Education.

Certain subjects are required at each grade level in accordance with state and local Board of Education requirements as well as their fundamental importance to educational goals.

Grading Scale

A = 92–100 B = 83–91 C = 74–82 D = 65–73 F = 64 and below

Class Ranking System

There are two class ranking systems, an equal and a weighted scale. **We do not report class rank.**

The weighted system will only consider courses that are from the academic disciplines of English, World Language, Mathematics, Science, Social Studies, plus Gifted/Talented Seminar, and all Honors and Advanced Placement Courses.

Ranking Systems

A. Equal Rank – All courses are given equal weight and value (This is in effect for ALL students). Every course a student takes and the grade in the course is included in determining grade point average and class rank. This includes courses that are repeated to make up a failure or to improve a grade. Courses taken through a college or university will not be included in this ranking system. This ranking procedure treats all courses equally in value regardless of academic challenge or academic difficulty.

For GPA Calculations: Multiply the final numeric grade by the credit value of each course divided by the total credits attempted.

B. Weighted System – Only subjects in the five traditional areas of English, World Language, Mathematics, Science, Social Studies plus Gifted/Talented Seminar, Advanced Placement and all other courses designated as Honors courses are included in this ranking system.

This includes courses in those subjects that are repeated to make up a failure or to improve a grade. Courses taken through a college or university will not be included in this ranking system. Each subject is assigned a numerical value, according to its "academic challenge," which determines the number of points added to the final grade for the course. The adjusted final grade is then multiplied by the number of credits earned. The product of this process is then divided by the total academic course credits attempted.

	Value 1 Advanced Placement	*Value 2* Honors	*Value 3* Accelerated	*Value 4* Standard Placement
Points Added to Final Grade	10	6	3	0

CLASS OF 2027 WEIGHTED GRADE POINT AVERAGE RANGES:

Top Quintile:.....106.253 - 97.174
2nd Quintile:.....97.173 - 92.553
3rd Quintile:.....92.552 - 88.000
4th Quintile:.....87.999 - 82.429
5th Quintile:.....82.428 - 64.750

Class of 2026 Statistics

POST HIGH SCHOOL PLANS

437 Graduating Seniors

Four Year College	70%
Two Year College	17%
Total College Bound	87%
Career Education & Apprenticeship	6%
Employment	4%
Military Services	2%
Gap Year/Service/Other	<1%

NATIONAL MERIT SCHOLAR PROGRAM

2026

Commended	9
Finalist	1

ETHNIC DISTRIBUTION

White	51%
Asian	15%
African American	14%
Hispanic-Latino	14%
Multi-Racial	8%
Pacific Islander	<1%
Native American	<1%

2026 IVY LEAGUE Acceptances

Cornell University
Harvard University
Princeton University
University of Pennsylvania
Yale University



College Admission Testing – 2026 SAT REASONING SCORES

MEAN					
Evidence Based Reading/Writing			Mathematics		
ERHS	NJ	Total Group	ERHS	NJ	Total Group
581	539	528	563	530	517

AP Course Offerings

2-D Art	Computer Principles	French	Physics 1	United States History
Biology	Drawing	Human Geography	Physics C	World History
Calculus AB	English Language	Latin	Psychology	
Calculus BC	English Literature	Macroeconomic	Spanish Language	
Chemistry	Environmental Science	Microeconomics	Statistics	
Computer Science A	European History	Music Theory	U.S. Gov't and Politics	

ADVANCED PLACEMENT PROGRAM:

CLASS OF:	2026	2025	2024	2023	2022
Students Tested:	384	315	306	296	292
Exams Taken:	900	750	759	685	665
Percentage of Examinees Scored:					
"3" or Higher	90%	91%	84%	84%	79%
"5	22%	24%	23%	20%	26%

2026 AP SCHOLAR ROSTER

	AP Scholar Roster	AP Scholar	AP Scholar w/ Honor	AP Scholar w/ Distinction
Total Scholars	195	83	44	68
Average Score	3.91	3.47	3.84	4.25

2026 ACT MEAN SCORES

ENGLISH		MATHEMATICS		READING		SCIENCE		STEM		WRITING		ELA		COMPOSITE	
Eastern	Total Group	Eastern	Total Group	Eastern	Total Group	Eastern	Total Group	Eastern	Total Group	Eastern	Total Group	Eastern	Total Group	Eastern	Total Group
26.7	18.2	26.9	19.0	27.1	19.8	26.2	19.4	27.6	19.4	7.0	6.2	21.5	17.5	26.9	19.2