2014 – 2015 SCHOOL PROFILE FAIRFIELD WARDE HIGH SCHOOL

755 MELVILLE AVENUE, FAIRFIELD, CT 06825 MAIN OFFICE: (203)-255-8449 FAX: (203)-255-8284 http://fairfieldschools.org/schools/fwhs CEEB CODE 070186



WELCOMING ACADEMIC RESPECTFUL DYNAMIC ETHICAL

ADMINISTRATION

James J. Coyne, Headmaster	David M. Ebling,	Fitts Housemaster	203-255-8364
203-255-8354	Deirdra A. Preis	Pequot Housemaster	203-255-8350
Caryn F. Campbell, Director	Steven L. Fekete	Townsend Housemaster	203-255-8362
203-255-8388	Seth C. Fry	Athletic Director	203-255-8387

SCHOOL COUNSELING STAFF

Fitts Counselors	Pequot Counselors	Townsend Counselor
Nicole Colleran	James Perna	Ali Chagnon
Sara Drexel	Jill Cutter	Gina DiGiacomo
Linda Love	Gloria Piché	Danielle Jurkiewicz
203-255-8365	203-255-8351	203-255-8363

All email addresses are first initial last name@fairfieldschools.org

COLLEGE/CAREER CENTER

Kate Lala Please use our new online college visit scheduling link: https://fwhscollegevisit.youcanbook.me

OUR SCHOOL and COMMUNITY

Fairfield Warde High School is a comprehensive four-year high school with approximately 1470 students. The school is organized into three houses, each with a cross-section of students in grades 9-12. FWHS offers a full range of academic courses including 21 AP courses, 11 courses in the UCONN Early College Experience Program, thirty-seven varsity athletic teams, and a wide range of student organizations and activities. Many students actively participate in community service and volunteer projects.

Fairfield Connecticut, situated fifty miles from New York City between Bridgeport and Westport, is primarily a residential community of 57,340. The per-pupil expenditure for the 2012-13 school year was \$14,981.

FWHS is accredited by the Connecticut State Department of Education and the New England Association of Schools and Colleges.

REGIONAL PROGRAMS

Some of our students participate in the following programs: Bridgeport Regional Vocational Aquaculture School and The Regional Center for the Arts.

GRADUATION REQUIREMENTS FOR CLASS OF 2015

43 credits including:

English 8 Mathematics 6 PE/Health 3.2 Social Studies 7 (2 in US History and 1 in Civics) Science 6 Arts/Vocational 2

Demonstrate Computer Proficiency

Demonstrate Academic Proficiency on each of four areas of the CAPT

CAPT is a statewide assessment administered to all public school students in grade ten. The CAPT includes four assessments: Reading, Mathematics, Science and Writing. The Goal score established by the state of Connecticut represents a demanding level of achievement and state legislation requires that CAPT results be included with every transcript. The Fairfield Board of Education policy requires students to be at the Proficient level on all four assessments to qualify for graduation. The percentage of students in the Class of 2015 who scored at or above proficiency level is as follows: 91.3% in Mathematics, 96.0% in Science, 94.1% in Reading, and 96.9% in Writing.

SUBJECT LEVEL GROUPING

Students are homogeneously grouped in English, Mathematics, Science, US History, and World Languages. Courses are offered on a semester or yearly basis. Semester-long courses that meet daily receive one credit and year-long courses that meet daily are awarded two credits.

Advanced Placement and UConn ECE: - i.e. AP Literature, AP Modern European History, AP Physics

Level 1: Honors Courses (26 in total) – i.e. English 11, 21, US History 31, Pre-Calc 41

Level 2: College Preparatory Courses - i.e. English 12, 22, Geometry 22, Biology 22

Level 0: All classes ending in "0" are heterogeneously grouped i.e. Physics 40, Fashion 10, French 20

RANK IN CLASS

Fairfield Warde High School does not report Rank in Class. A student's GPA is listed on the transcript and the GPA Distribution for the Class of 2015 can be found on page 3.

MARKING SYSTEM

WEIGHTING SYSTEM USED TO COMPUTE OFFICIAL GPA*

A+	97-100	C+	77-79
Α	93-96	C	73-76
A-	90-92	C-	70-72
B+	87-89	D+	67-69
В	83-86	D	63-66
B-	80-82	D-	60-62
		F	59 & below

Note: Due to our attendance policy, students may receive a passing grade for a course but receive 0 credit.

CLASS of 2014 DATA

ACT MEAN TEST SCORES

English	Math	Reading	Science	COMP
25.2	25.6	25.9	25.0	25.4

Grade	Advanced	Level	Level	Level	
	Placement	1	0	2	
A+	5.00	4.67	4.67	4.33	
A	4.67	4.33	4.33	4.00	
A-	4.33	4.00	4.00	3.67	
B+	4.00	3.67	3.67	3.33	
В	3.67	3.33	3.33	3.00	
B-	3.33	3.00	3.00	2.67	
C+	3.00	2.67	2.67	2.33	
С	2.67	2.33	2.33	2.00	
C-	2.33	2.00	1.67	1.67	
D+	2.00	1.67	1.33	1.33	
D	1.67	1.33	1.00	1.00	
D-	1.33	1.00	0.67	0.67	
F	0.00	0.00	0.00	0.00	

^{*}All subjects are considered except pass/fail courses and PE/Health

SAT TEST SCORES

Average for the middle 50% of the Class of 2014 Cr Read: 555 Math: 560 Writing: 562 Average for the top 10% of the Class of 2014

Cr Read: 658 Math: 689 Writing: 680

POST HIGH SCHOOL PLANS

90 % of the students in the Class of 2014 are continuing their education

81 % at Four Year Colleges 9 % at Two Year Colleges

The Class of 2014 submitted over 2540 applications to colleges and universities. More than 53% were acceptances.

2014 AP SCORE SUMMARY

In May 2014, 309 students were administered 595 AP Exams in 24 subjects; 89.3 % of the scores were 3 or above.

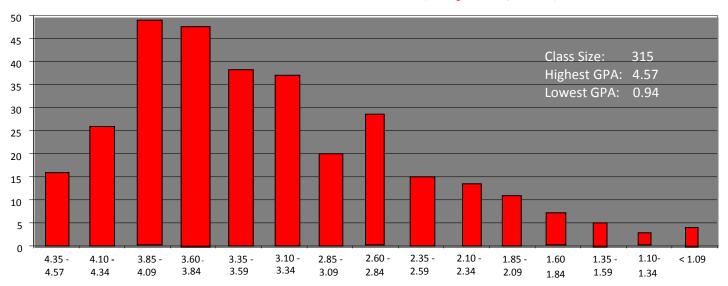
Subject	3 or higher	StudentsTested
Eng Lang/Comp	86%	90
Eng Lit/Comp	88%	22
Calc AB	97%	33
Calc BC	90%	21
Statistics	95%	39
Biology	100%	13
Chemistry	89%	37
Env. Science	96%	24
Physics B	93%	15
Physics C-EM	50%	8
Physics C-Mech	100%	10
Psychology	69%	13

Subject	3 or higher	Students Tested
Mod. Euro History	77%	26
US Gov't & Politics	74%	62
US History	92%	52
French Language	100%	6
Spanish Language	100%	25
Latin	100%	2
Chinese Language	50%	2
Studio Art-2D Design	91%	11
Studio Art – 3D Design	100%	1
Computer Science	80%	5
Econ-Macro	89%	44
Econ-Micro	88%	34

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SAT Subject Test			SAT Subject Test
Scores Class of		Students	Scores Class of
2014	Mean	Tested	2014
Biology-Ecology	690	5	Math Level I
Biology-Molecular	720	2	Math Level II
Chemistry	698	21	Physics
Chinese with listening	560	1	Spanish
English Literature	644	23	Spanish with listenin
French	613	3	U.S. History
Italian	610	1	World History
Latin	425	2	

SAT Subject Test		
Scores Class of		Students
2014	Mean	Tested
Math Level I	667	30
Math Level II	695	45
Physics	668	14
Spanish	570	11
Spanish with listening	720	1
U.S. History	643	29
World History	510	1

DISTRIBUTION CLASS OF 2015 (as of June, 2014)



SAMPLING OF COLLEGES ATTENDED BY OUR GRADUATES

Adelphi University College of the Holy Cross Gateway Community College Manhattanville College Parsons School of Design St. John's College University of New Hampshire Alfred University College of William and Mary George Mason University Mannes College of Music Paul Smith's College St. Vincent's College University of New Haver American University Colorado College George Washington University Marist College Pennsylvania State University Stanford University UNC Chapel Hill Amherst College Concordia University Georgetown University Marlboro College Pepperdine University Stevens Institute of Technology University of Notre Dame Arcadia University Connecticut College Gettysburg College Marquette University Philadelphia University Stonehill College University of Pennsylvania Arizona State University Cornell University Green Mountain College Mass. College of Art & Design Pitzer College Stony Brook University University of Rhode Island Art Institute of Boston Creighton University Hampshire College MIT Plymouth State University Suffolk University University of Richmond Assumption College Culinary Institute of America Hartwick College McGill University Princeton University SUNY Albany University of Rochester Bard College Curry College Harvard University Merrimack College Providence College Swarthmore College University of Scranton Barnard College Dartmouth College Haverford College Miami Dade College Purdue University Syracuse University University of South Carolina Bates College Dean College High Point University Miami University, Oxford Quinnipiac University Temple University University of Southern California Randolph-Macon College The New School University of Tampa Bennington College DePaul University Hobart & William Smith Colleges Michigan State University University of Vermont Bentley University DeSales University Hofstra University Middlebury College Reed College Towson University Berklee College of Music Dickinson College Housatonic Community College Milwaukee Inst. of Art & Design Rensselaer Polytechnic Institute Trinity College University of Virginia Trinity College Dublin University of Wisconsin Binghamton University Drew University Hunter College Mitchell College Rhode Island College Indiana University Montana State University Rhode Island School of Design Tufts University Ursinus College Boston College Duke University Boston University Duquesne University Ithaca College Mount Ida College Roanoke College Tulane University Vanderbilt University Bowdoin College Eastern Connecticut St. Univ. James Madison University Mount Saint Mary College Rochester Institute of Tech. Union College Vassar College Eckerd College Roger Williams University Universidad Central de Venezuela Villanova University Brandeis University Johns Hopkins University Muhlenberg College Elizabethtown College Bridgewater State College Johnson & Wales University New England College Rutgers University of Alabama Virginia Weslevan College Brown University Elmira College Johnson State College New England Conserv. of Music Sacred Heart University University of Arizona Wake Forest University Elon University Keene State College New Hampshire Institute of Art University of Bridgeport Washington and Lee University Bryant University Saint Joseph College Embry-Riddle Lafavette College New York Film Academy University of California Washington College Bucknell University Saint Joseph's University Emerson College Carnegie Mellon University Lasell College New York Institute of Tech. Saint Michaels College University of Chicago Wentworth Institute of Technology Emory University Lehigh University New York University Salisbury University University of Colorado Wesleyan University Case Western Reserve Univ. Catholic University Endicott College Lesley University Newbury College Salve Regina University University of Connecticut West Virginia University Central Connecticut State Univ. Fairfield University Lewis & Clark College Nichols College Savannah College of Art and Design University of Dayton Western Connecticut State University Champlain College Fashion Institute of Tech. Louisiana State University North Carolina State University School of the Art Institute of Chicago University of Delaware Western New England College Florida Institute of Tech. Loyola Marymount University School of Visual Arts University of Hartford Westminster College Clark University Northeastern University Florida State University Northwestern University Seton Hall University Clarkson University Loyola University Maryland University of Kansas Wheaton College Lynchburg College Norwalk Community College Siena College University of Maine Wheelock College Coastal Carolina University Framingham State College Lynn University Ohio Wesleyan University Skidmore College University of Mary Washington Williams College Colby College Franklin and Marshall College Macalester College Old Dominion University Southern Connecticut State University University of Maryland Worcester Polytechnic Institute Xavier University Colgate University Franklin Pierce University Maine College of Art Pace University Springfield College University of Massachusetts College of Charleston Frostburg State University Manhattan College Paier College of Art St. Bonaventure University University of Michigan Yale University

2014-2015 COURSE OFFERINGS

ENGLISH	SOCIAL STUDIES	<u>ART</u>	FAMILY CONSUMER SCIENCE	E WORLD LANGUAGES
English 11, 12	Global Studies 10	Foundations in Art	Culinary Arts	Chinese 10,20,31,41
English 21, 22	Mod.Global Studies 21,22	Intermediate Art	Food Services	French 10,20,31,41,42
English 31,32	US History 31, 32	Drawing & Painting I	Child Development	51,52,60 AP
ELL English	AP US History	Advanced Draw & Painting	Early Childhood Education	Italian 10,20,31,41
AP Lang & Comp	AP American Studies	3-Dimensional Design I	Ind. & Family Development	Latin 10,20,31,41,AP
AP Lang & Comp AmStudies	AP US Govt & Politics	Adv. 3 Dimensional Design	Fashion Merch. & Design	Spanish 10,20,31,41,42,
English 41, 42	AP Mod. European History	Introduction to Pottery	Fashion & Textiles Technology	51,52,60,AP
AP Literature	Civics&ContemporaryIssue	Introduction to Darkroom Photography	Interior Design	PHYSICAL EDUCATION
Call of the Wild	Civics &Youth & Law	Intermediate Photography		Phys Ed 10,20,30,40
Contemporary Global Literature	Civics & Int'l Relations	Advanced Photography	<u>HEALTH</u>	READING
Creative Writing Workshop	Economics	Introduction to Digital Photography	Health 10,20,30,40	Reading Strategies 10, 20
Film Analysis & Criticism	Mod. European History 41	AP Studio Art		TECHNOLOGY EDUCATION
Journalism	Psychology	Creative Computer Graphics I &II	MUSIC	CAD Drafting 10,20,30,40
Poetry / Satire	AP Psychology	BUSINESS	Beginning Piano/Keyboard	Computer Technology
Gender Perspectives in Literature	Humanities	Accounting	Chamber Orchestra	Applied Mechanics 40,50
Supernatural in Literature		Business Concepts & Careers	Concert Band	Wood Manufacturing 10,20,30,40,50
Dramatic Literature&Performance	MATHEMATICS	Business Law	Concert Orchestra	Graphic Comm. Tech. 10,20,30,40
<u>SCIENCE</u>	Algebra 12	Business Mgmt. & Leadership	Jazz Ensemble	Engineering Robotics 10
Env. Earth Science 10	Geometry 21, 22	Bus. of Sports/Entertainment	Symphonic Orchestra	Transportation Technology 10,20,30
Biology 21, 22	Algebra 31, 32	Comp. Games Design & Prog.	Wind Ensemble	
Chemistry 31,32	Financial Algebra 42	Computer Information Systems	Chamber Singers	THEATRE ARTS
AP Chemistry	Mathematical Modeling 42	Comp. Information Sys & Web Design	Concert Choir	Acting 10,20
Physics 40, AP	PreCalculus 40, 41	Entrepreneurship	Women's Choir	Performance Studio 30,40
AP Environmental Studies	Intro to Calculus	Marketing	Music Theory	VIDEO/NEWS PRODUCTION
Astronomy 30	AP Calculus AB	AP Computer Science	Music Theory II	Broadcast Journalism
Crime Scene Forensics	AP Calculus BC	AP Economics-Micro & Macro	Music Technology I & II	Video Production
Crime Lab Forensics	Multivariable Calculus	Introduction to Investing & Finance	Advance Music Technology	Movie Production
Human Anatomy & Phys-Maint.	AP Statistics	Internship and Career Exploration		Documentary Production
Human Anat.& Phys-Structure	Probability & Statistics 40	Advertising		

Robotic Programming

Introduction to Business

Marine Bio. & Oceanography

Meteorology 30

AP Biology

Trigonometry 42