COLLEGES ACCEPTING 2008 GRADUATES

American University Amherst College Appalachian State University Arizona State University Art Institute of Chicago Art Institute of Cincinnati Asbury College Auburn University **Ball State University Baylor University** Bellarmine College Belmont University Berea College Berry College Bluegrass Comm.& Tech Coll Boise State University Boston University Brigham Young University Brown University Butler University California Polytechnic State U. Campbellsville University Carlton College Carnegie Mellon University Case Western University Cedarville University Centre College Chicago State University Cincinnati Christian University Clark Atlanta University Clemson University Coastal Carolina University Colby Sawyer College Colgate University College of Charleston College of St. Catherine College of William and Mary College of Wooster Colorado State University Columbia University Converse College Cornell University Dartmouth College Denison University DePauw University Dickinson College

Eastern Kentucky University
Eastern Illinois University
Eakend College

Eckerd College Elon University

Duke University

Earlham College

Embry-Riddle Aeronautical U.

Emory University
Fisk University
Florida Southern College
Florida State University
Franklin & Marshall College
Furman University
Georgetown College
Georgetown University
Georgia Inst. of Technology
Georgia State University
Hampton University
Hamover College
Harvard University
Hendrix College
Indiana University

Harvard University
Hendrix College
Indiana University
Johns Hopkins University
Johnson & Wales University
Kansas State University
Kentucky Christian College
Kentucky State University
Kentucky Wesleyan University
Kenyon College

Kentucky Westeyan Universit Kenyon College Lawrence University Lehigh University Lindsey Wilson College Lipscomb University Loyola University Chicago Marshall University

Marshall University
Marymount Manhattan College
Massachusetts Institute of Tech

Massachusetts Institute of Tech Memphis College of Art

Miami University

Michigan State University

Middle Tennessee State Univ.

Midway College Milligan College

Morehead State University Murray State University

North Carolina State University Northern Kentucky University Northwestern Ohio University

Northwestern University
Norwich College

Oberlin College Oglethorpe University Ohio State University

Ohio Wesleyan University Pennsylvania State University

Pennsylvania State Univer Pikeville College Princeton University

Purdue University Queens College of Charlotte

Rice University

Rollins College Rose-Hulman Institute Samford University Spalding University Spelman College Spencerian College St. Louis University Stanford University Sullivan University Sweet Briar College Tennessee State University Transylvania University Tulane University United States Air Force Acad. University of Alabama Univ of California-Berkley, L.A. Univ of California-Davis Univ of California-Santa Barbara University of Chicago University of Cincinnati University of Colorado University of the Cumberlands University of Dayton University of Denver University of Georgia University of Illinois University of Kentucky University of Louisville University of Memphis

University of Michigan

University of Memphis

Chapel Hill,

University of Mississippi

University of Notre Dame

University of Oklahoma

University of North Carolina-

University of Pennsylvania University of Pittsburgh University of Richmond University of Rochester University of San Diego University of South Carolina University of Tennessee University of the South University of Virginia University of Washington Vanderbilt University Vassar College Virginia Polytechnic Institute Wake Forest University Washington & Lee University Washington University Weslevan University Western Carolina University Western Kentucky University West Virginia University Wheaton College Williams College Wingate University Wittenberg University Wofford College Xavier University

Yale University

Attending a college, university, or tech school
Attending a 4 year college or university
Attending a 2 yr college or technical school
Attending a 4 year college or university in Ky
Attending a 4 year college or university outside Ky
Entering military service
Entering the job market

92.4%
75.2%
75.2%
6.8%
6.8%

ADMINISTRATION

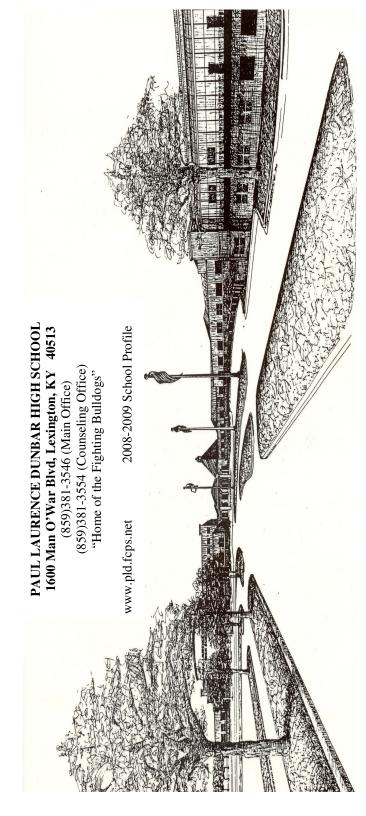
Principal: Anthony Orr Associate Principals: Tony Blackman

Ed Oakley Andrea Tinsley

Counselors: Deanna Smith, Head Counselor

Mona Bond, Melissa Long, Elton Parish, Derrick Thomas

Academic Dean: Mary Lou Long



COMMUNITY

Lexington, with a population of approximately 275,000, is located in Central Kentucky, the heart of the Bluegrass Region. Lexington is considered the center of the thoroughbred racing industry in Kentucky, as well as the home of the University of Kentucky.

SCHOOL

Paul Laurence Dunbar is a fully accredited comprehensive high school and home of the highly selective Math, Science and Technology Magnet Program.

Grades—9, 10, 11, and 12
Total Enrollment—2,142 students
18.25% African American, 6.39% Asian/Islander,
66.40% Caucasian, 6.48% Hispanic, 2.48% Other
Senior Class Enrollment—460
Math, Science & Tech Magnet Program
Enrollment—40 students per grade level
School Year—two semesters, 18 weeks each,
Alternating day block schedule
ACT/CEEB Code—181440
Accreditation—Southern Association of Colleges
and Schools, and the Commonwealth of Kentucky

PROFESSIONAL STAFF

The professional staff of Paul Laurence Dunbar High School is composed of one principal, three associate principals, one academic dean, 6 guidance counselors, one Facilitator of the Math, Science and Technology Magnet Program, two librarians, two technology specialists, one reading specialist, one school psychologist, one social worker, 110 full time teachers and 3 itinerant teachers. Eighty one percent of the professional staff hold advanced degrees beyond the bachelor degree level.

GRADUATION REQUIREMENTS

Paul Laurence Dunbar High School requires successful completion of 26 credits for graduation. These credits must include 4 credits in English, 4 credits in Math (Algebra 1, Geometry, Statistics, additional math course), 3 credits in Science (Physical Science, Biology, Chemistry), 3 credits in Social Studies (Citizenship, World Civilization, U.S. History), 1 credit in Health and Physical Education, 1 credit in Humanities and 10 elective credits.

ADVANCED PLACEMENT AND ADVANCED COURSES

Paul Laurence Dunbar offers Advanced Placement courses in Biology, Calculus, Chemistry, Computer Science, English, European History, French, German, Music Theory, Psychology, Spanish, Statistics, U.S. History, and World History. Advanced Placement courses are identified on the transcript by the letters "AP" and a subject code ending in 05. Advanced courses are identified on the transcript with "Adv." and a subject code of 04 or 45. One additional quality point is awarded for successful completion of an AP or Advanced course.

MATH, SCIENCE & TECHNOLOGY MAGNET PROGRAM FACILITATOR-BEVERLY SMITH

Annually, 40 eighth grade students are selected from approximately 2,500 eighth grade students in Fayette County Public Schools to attend the selective Math, Science and Technology Magnet Program. During all four years of high school, these students follow an advanced curriculum that integrates math, science and technology.

Math Science and Technology Magnet Program courses are labeled with MSTC preceding the actual course title. All courses within the Math, Science and Technology Magnet Program are advanced courses and many exceed the Advanced Placement curriculum.

GRADE POINT AVERAGE/CLASS PERCENTILE RANK

A weighted and unweighted cumulative grade point average, as well as a weighted class percentile rank, is calculated at the end of the junior year and is indicated on a student's transcript if the student is in the top 50%. Class ranks for all remaining students will be classified as either 3rd or 4th quartile. A student's final class percentile or quartile rank is calculated at the end of the first semester of the student's senior year for all cumulative high school course work.

100)
32) ow 65)

PRESIDENTIAL SCHOLARS PROGRAM

	Nominees	Finalist
1999-2007	64	6
2007-2009	9	1

TEST RESULTS: NATIONAL MERIT

	Students	Semifinalists	Finalists
1991-05	129	212	206
2005-06	9	21	21
2006-07	12	14	13
2007-08	14	18	18
2008-09		18	

Nat'l Achievement for Outstanding Hispanic Students 1991-08 2 2 Nat'l Achievement for Outstanding African/Amer. Students 1991-08 6 19 13 2008-09

American College Test Mean Scores (ACT) Number Tested: 387

PL I	Dunbar	KY	National
English	23.1	20.5	20.6
Math	23.0	20.2	21.0
Reading	24.5	21.5	21.4
Science	22.9	20.7	20.8
Composite	23.5	20.9	21.1

Scholastic Aptitude Test Mean Scores (SAT) Number Tested: 170

PI	. Dunbar	KY	National
Critical Reas	on 585	568	502
Math	607	570	515
Writing	571	554	494