



KLEIN COLLINS HIGH SCHOOL

Excellence Without Compromise

Klein Independent School District

www.kleinisd.net

2017-2018

Klein ISD Superintendent

Dr. Bret Champion

Principal

Randy Kirk

Associate Principals

Sue Bates

Elizabeth Edmonson

Steve Matheson

Cheryle Thompson

Assistant Principal

David Chaney

Pam Dunn

Matt Ebner

Dr. Sara Keene

Stacy Kindsfather

Rachel Lambert

Herman Lartigue

Behavior Specialist

Kelle McClay

Lead Counselor

Sarah Kelly

Counselors

Ryan Bailey

Ariel Beltran

Kristen Brady

M'Lee Brooks

Darrion Cannon

Melissa Coleman

Stephanie Golden

Monica Grant

Dr. Charlye Jo Ivy

Melba Villarreal

Building Support Staff

Denise Brooks

Valerie Daniels

Stacey Granick

Dr. Mark Rogers

Jean Tucker

Registrar

Jeffrey Benjamin

Laura Wendt

Accreditation

Klein Collins High School is accredited by the Texas Education Agency and the Southern Association

KLEIN COLLINS HIGH SCHOOL-A Texas Recognized School!

Our school opened in July 2001. We are currently educating more than 3,600 students in grades 9 through 12. The faculty and staff are committed to providing all students educational opportunities and skills to promote academic achievement and responsible citizenship in a safe and nurturing environment dedicated to the promotion of life-long learning.

LOCATION

Klein Collins High School is located in northern Harris County approximately 26 miles from downtown Houston, Texas. It is the most recently built of four high schools in Klein ISD. The district covers 87.5 square miles and serves approximately 50,000 students.

COLLEGE TESTING DATA: School Code: 446693

2017 SAT PROFILE: 853 TESTED

Average scores ERW 512 Math 505 Total 1017

*Average scores ERW 506 Math 500 Total 1006

* The average scores of Texas students who took the SAT in 2016-2017, excluding Writing

2017 ACT PROFILE: 843 TESTED

Average Score Composite 20.3

*Average scores 20.7

* The average scores of students nationwide who took the ACT in 2016-2017

2016 Fall PSAT PROFILE: 843 TESTED

Average scores ERW 492 Math 498 Total 990

*Average scores ERW 484 Math 487 Total 971

* The average scores of Texas students who took the PSAT in Fall of 2016

2017 AP EXAMS: 470 TESTED

Total Exams Given: 726 64% of scores were "3" or higher:

CLASS OF 2017 NATIONAL MERIT SCHOLARSHIP PROGRAM

National Merit Semifinalist 2

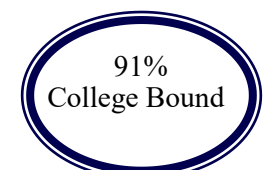
Commended Scholars 16

GRADUATING CLASS OF 2017

Four-Year College 62%

Two-Year College 29%

Other 9%



Grading System—Class of 2018

A 90—100

B 80—90

C 70-79

Failing 0—69

PreAP/AP and Dual Credit Classes Offered

English/Language Arts

English I PreAP
English II PreAP
English Language AP
English III Dual Credit
English Literature AP
English IV Dual Credit

Mathematics

Algebra I PreAP
Geometry PreAP
Algebra II PreAP
Pre-Calculus PreAP
Calculus AB AP
Calculus BC AP
Statistics AP
College Algebra Dual Credit

Science

Biology PreAP
Biology AP
Chemistry I Pre AP
Chemistry AP
Physics I AP
Physics II AP
Environmental Science AP
Biology DC
Anatomy and Physiology DC

Social Studies

World Geography Pre AP
World History AP
US History AP
US History Dual Credit
U. S. Government AP
Economics AP (Micro)
Economics AP (Macro)
Human Geography AP (full year)

Foreign Language

Spanish II PreAP
Spanish III PreAP
Spanish Language AP
Spanish Literature AP
French II PreAP
French III PreAP
German III PreAP
German Language AP
Latin II & III PreAP
Latin-Vergil AP

Electives

Psychology AP
Human Geography AP (semester)
Computer Science I Pre AP
Computer Science A AP
Music Theory AP
Art IV 3 Dimensional AP
Art IV 4 Dimensional AP
Art IV Drawing Portfolio AP
Art IV 2Dimensional AP
AP Capstone

PreAP/AP TOTALS:

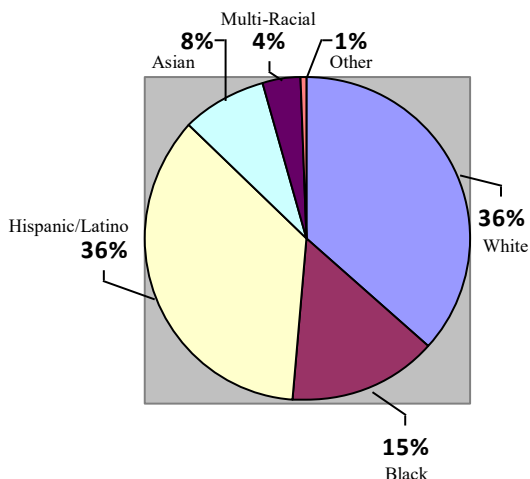
PreAP (GT)/H	17
AP	27
Dual Credit	9

Graduating Class of 2018

Preliminary
Class Size: 911

*Range of GPA
HIGHEST GPA: 5.66
Top 10% 4.79
Next 15% 4.29
2nd quarter 3.61

*Based on six semesters—4.0+
“weighted scale”



Curriculum and Sequence

Students in Class of 2018 have the option of graduating under the following programs:

Foundation + Endorsement

English	4
Mathematics*	4
Science**	4
Social Studies***	3
Language Other Than English	2
Fine Arts	1
Physical Education	1
Electives in Coherent Sequence	4
Total Credits	26

*Algebra I, Geometry, and two Math electives (students can earn Distinguished with successful completion of Algebra 2)

** 3 Credits selected from 4 areas: Biology, Chemistry or Physics, and two Science electives

*** 4 Credits of Social studies are required for Multidisciplinary Endorsement

Please visit our Promise to Purpose website for specific endorsement requirements: www.Promise2Purpose.net

