



McKinney Boyd High School Profile

2023-2024

600 North Lake Forest Dr.
McKinney, TX 75071

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CEEB Code: 444633

McKinney Boyd High School opened its doors in August of 2006 and will graduate its seventeenth class of seniors in May 2024. Boyd is located north of Dallas in McKinney, Texas. Enrollment consists of students in grades 9-12 with a current total of 2,518. Boyd students compete in district 5-6A UIL interscholastic academics, fine arts and athletics including: several student competitive academic organizations, six fine arts programs and 20 girls and boys sports. The Boyd Broncos have claimed several district and regional titles in all areas as well as several State Championships in girls' soccer, wrestling and track.

Administration:

Superintendent: Mr. Shawn Pratt

Principal: Dr. Jennifer Peirson

Associate Principal: Cruz Saenz

Alpha

A-CI

Principals

Josh Helms
jhelms@mckinnevisd.net

Counselors

Alice Ellenburg
aellenburg@mckinnevisd.net

2022-2023 Enrollment:

Seniors:	589
Juniors:	642
Sophomores:	654
Freshmen:	633
TOTAL:	2,518

* as of 8/15/2023

Co-Go

Amy Philachack
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Ximena Morales
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Gr-K

Pamela Johnson
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Kristen Barger
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L-N

Gonzalo Campos
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Rachel Mitchell
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O-Si

Jessica Rose
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Jason Achimon
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Sk-Z

Jennifer Dixon
jdixon@mckinnevisd.net

Sara Hayes
shayes@mckinnevisd.net

Lead Counselor:

Sam Culbertson, sculbertson@mckinnevisd.net

IMPACT/Crisis Counselors:

Travis Trayler, ttraylor@mckinnevisd.net

Intervention Specialists:

Bryttni Wolfe (A-K), bwolfe@mckinnevisd.net and Carlynn Gardner (L-Z), cgardner@mckinnevisd.net

MEF College Advisor:

Julie Ferraro, jferraro@mckinnevisd.net

Registrars:

Kim Oberlender (A-K), koberlender@mckinnevisd.net and Heather Clause (L-Z), hclause@mckinnevisd.net

Grade Scale:

MBHS awards grade points on a weighted 4/5/6 scale and uses a 9-week grading system. Each semester of each course is worth 0.5 credits.

%	Academic	Pre AP	AP
100-90	4.0-3.0	5.0 - 4.0	6.0-5.0
89-80	2.9-2.0	3.9 - 3.0	4.9-4.0
79-70	1.9-1.0	2.9 - 2.0	3.9-3.0

No credit awarded for grades below 70.

Post-Secondary Self-Report for Class of 2023:

Attending 4-Year College:	65%
Attending 2-Year College:	27%
Military:	1%
Work/Other:	4%
Trade School:	3%

Our students attend college all over the United States and internationally. They attend public, private, Ivy and the Academies.

MISD Recommended Graduation Plan:

Subject	Credits Required
English	4.0
Mathematics	4.0
Science	4.0
Social Studies	4.0
Health	0.5
Communications Applications	0.5
Fine Arts	1.0
Physical Education	1.0
Foreign Language	2.0
Electives	5.0
Total required credits	26

Students must also meet expectations for performance in the STAAR EOC's and must complete requirements for an endorsement in the McKinney ISD Endorsement Guide.

Students who complete Algebra 2 and earn an endorsement will graduate with **Distinguished Level of Achievement**.

MBHS Class of 2024 Statistics:

GPA Distribution

Top 10%: 5.22 – 4.38
 1st Quartile: 5.22 – 3.97
 2nd Quartile: 3.97 – 3.15
 3rd Quartile: 3.15 – 2.51

Class Rank

All semester course grades are included in class rank with the following exceptions: correspondence courses, credit by exam grades, courses for high school credit taken in middle school, credit recovery courses, online courses, and local credit courses.

Highest Weighted GPA

5.22

Class Size

589

Current Demographics

White: 53.7%
 African American: 11.8%
 Hispanic/Latino: 23.8%
 Asian/Pacific Islander: 10.7%
 American Indian/Alaskan: 1%

 Free/Reduced Lunch: 23.4%

COVID-19 Grading Policy- Spring 2020

Semester grades for the spring of 2020 were based on successful completion of the 3rd Quarter and progress made on asynchronous assignments during the 4th Quarter.

All students followed the same policy.

TEA - Accreditation

Testing Data 2023:

ACT Composite Scores	
Students Tested	163
Composite Scores	24.3
State Average	20.1
National Average	20.3

SAT Mean Scores	
Students Tested	574
Evidence Based Reading & Writing	532
Math	517
Total	1049

AP Exams	
Students Tested	1,045
Number of Exams	1,941
3 or Higher	329
AP Scholars	168

MBHS 2023-2024 Course Offerings:

- **33 Advanced Courses:** Algebra 1 and 2, Art 1 and 2, Art 2 (2D and 3D) Design, Art 2 Drawing, Biology I, Chemistry I, Computer Science, English 1, English 2, French 2, French 3, Geometry, German 2, German 3, Humanities 1, Humanities 2, Latin 2, Latin 3, Physics I, Pre-Calculus, ASL 2, ASL 3, Spanish 2, Spanish 3, World Geography, Anatomy & Physiology, African-American Studies, Mexican-American Studies, Principals of Engineering, Interdisciplinary Studies(ISM)
- **29 AP Courses:** English Language and Composition, English Literature and Composition, US History, World History, Human Geography, European History, U.S Government and Politics, Macroeconomics, Psychology, Calculus AB, Calculus BC, Statistics, Chemistry, Physics B, Physics C, Biology, Environmental Science, Spanish 4 Language, Spanish 5 Literature, French 4, German 4, Latin Language, Studio Art Drawing, Studio Art 2D Design, Studio Art 3D Design, Art History, Music Theory, Computer Science Principles, Computer Science A
- **Additional Weighted courses:** Digital Electronics, Civil Engineering and Architecture, Engineering Design and Dev.
- **46 Dual Credit Courses:** (Qualified students may be enrolled simultaneously at MBHS and Collin College. They must receive a 70 or above to earn high school credit) Learning Framework, English Composition and Rhetoric, World Literature I and II, American Government, Texas Government, Macroeconomics, US History, College Algebra, Calculus for Business and Economics, Elementary Statistical Methods, Earth and Space Science, Practicum in Health Science (EMT), Practicum in Health Science Central Sterile Processing, Medical Billing & Coding, Practicum in Certified Nurse Aide (CNA), Performance & Rehabilitative Medicine, Patient Care Technician, Medical Scribe, Practicum in Health Science Fire Science, Medical Terminology, Art Appreciation, Business and Professional Communication, Advertising and Sales Promotion, CISCO Exploration 1 and 2, IT Essentials, Networking, Aviation Systems, Aircraft System for Pilots, Flight Science I, Power Plant Systems, Flight Operations, Primary Flight, and HVAC 1 and 2.