

Memorial High School



5840 South Hudson Avenue Tulsa, OK 74135

Principal: Darin Schmidt

Grades: 9-12 Phone: (918) 833-9600

Memorial High School has an exceptional, experienced and caring faculty. The curriculum includes classes for all students including, but not limited to very strong Advanced Placement offerings, fine arts, athletics, business, foreign language, and the award-winning Tulsa Engineering Academy at Memorial where the opportunities to excel in robotics, engineering, math and science are limitless.

Colors: Red, White & Blue

Website: http://memorial.tulsaschools.org

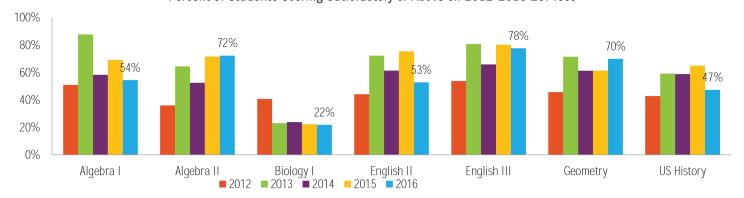
*Engineering program requires application process

Advanced Degrees Doctorate Adsters Bachelor Staff Information Advanced Degrees Doctorate Adsters Bachelor Bach

Total Students As of Oct.1, 2016	1,02
American Indian	6%
Asian	2%
African American	359
Hispanic	25%
Caucasian	239
Pacific Islander	0%
Multiracial	87
Female	449
Male	569
IEP	259
Gifted and Talented	179
English Language Learner	99
Free / Reduced Lunch	669
Student Attendance 15-16	919

Activities	
Latin Club	Annual Masterworks
French Club	Ping Pong Club
Engineering	PRISM
Robotics Team	
Varsity Athletics	
Special Olympics	
Marching Band	
Performing Arts	
All-School Musical	
Drama Club	
Academic Bowl	
Advisory	
Student Council	
Class Boards	
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National Honor Soci Concurrent Enrollm	
	ent (100&110)
Educators Rising	anda of America
Business Profession	
Student Manageme	
Technology Student	s Association

Percent of Students Scoring Satisfactory or Above on 2012-2016 EOI Test





Memorial High School Curriculum .			
Basic Courses Offered	Other Courses Offered .		
I, I Pre-AP, II, II Pre-AP, III, IV	English Language AP, English Literature AP, Mythology, ACE Remediation English, Read 180, System 44		
Algebra I, Algebra II, Pre-AP, Algebra II, Geometry, Pre-AP Geometry, Algebra Fundamentals, Intermediate Algebra, Math of Finance	Pre-Calculus, Calculus AB AP, Calculus BC AP, Computer Science AP, Robotics 1, 2, 3, Statistics AP, ACE Remediation Math, Digital Electronics		
Physical Science, Biology I, Pre-AP Biology, Pre-AP Chemistry I, Chemistry I	AP Chemistry, Environ. Sci., AP Environ. Sci., Physiology/Anatomy, Earth Sci./Geo., AP Physics I, AP Physics II, Physics C AP, AP Biology		
U.S. History Oklahoma History World History Survey US History Since 1850	U.S. History AP, Geography, U.S. Gov., Gov. and Politics AP, Sociology, World History AP, Street Law, Contemporary Affairs, Ancient Medieval History		
P.E. I, II	Weight Training/Conditioning		
Baseball, Basketball, Football, Track, Golf, Softball, Soccer, Tennis, Cross Country, Swimming, Volleyball, Wrestling, Cheer, Pom, Academic Bowl			
	Desktop Publishing, Web Design, Fundamentals of Technology, Intro to Engineering & Design, Principles of Engineering & Design		
French I, II, III, IV Spanish I, II, III, IV	Latin I, II, III, IV AP French Language & Culture		
Art I, II	EAP Studio Art, Color and Design I & II, Form and Design I & II		
Advanced Band I, II, III, IV Chorus I, II, III, IV, Advanced I, II,III, IV	Ensemble I, Jazz Lab I,II, Music History, Music Theory, Tech Theatre I & II, Drama I		
	and II		
JROTC I, II, III, IV			
See above	Job Training 1, 2, 3, 4, Adult Living Skills 1, 2, 3, 4, Careers, Work Study 1, 2, 3,4, Study Skills, TEACH Oklahoma		
	Basic Courses Offered I, I Pre-AP, II, II Pre-AP, III, IV Algebra I, Algebra II, Pre-AP, Algebra II, Geometry, Pre-AP Geometry, Algebra Fundamentals, Intermediate Algebra, Math of Finance Physical Science, Biology I, Pre-AP Biology, Pre-AP Chemistry I, Chemistry I U.S. History Oklahoma History World History Survey US History Since 1850 P.E. I, II Baseball, Basketball, Football, Track, Golf, Softball, Soccer, Tennis, Cross Country, Swimming, Volleyball, Wrestling, Cheer, Pom, Academic Bowl French I, II, III, IV Spanish I, II, III, IV Art I, II Advanced Band I, II, III, IV Chorus I, II, III, IV, Advanced I, II, III, IV JROTC I, II, III, IV		