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Mansfield ISD Demographic Study

Population and Survey Analysts







Demographic Study Process

- Collect Background Data

- Generate Projections



Study Economic and Housing Data

Study Past and Current Student Population

Analyze Long-Range Planning Implications

Demographic Study Components









Five-Year Numerical Change in Enrollment Fall 2019 - Fall 2024





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	Enrollment	Five-Year Change				
District	2024-25	Percent	Rank	Numeric		
Rio Vista ISD	1,032	36.69%	1	277		
Waxahachie ISD	11,196	18.09%	2	1,715		
Midlothian ISD	11,356	16.08%	3	1,573		
Ennis ISD	6,646	11.90%	4	707		
Joshua ISD	6,026	7.26%	5	408		
Crowley ISD	17,011	6.35%	6	1,015		
Maypearl ISD	1,209	6.33%	7	72		
Venus ISD	2,283	4.63%	8	101		
Alvarado ISD	3,788	3.41%	9	125		
Grandview ISD	1,373	1.40%	10	19		
Cleburne ISD	6,877	-0.36%	11	-25		
Burleson ISD	12,759	-0.40%	12	-51		
Mansfield ISD	35,354	-0.88%	13	-315		
urst-Euless-Bedford ISD	23,262	-2.33%	14	-554		
Avalon ISD	347	-3.34%	15	-12		
rapevine-Colleyville ISD	13,541	-4.87%	16	-693		
Birdville ISD	22,267	-5.55%	17	-1,309		
Duncanville ISD	11,562	-6.95%	18	-864		
Kennedale ISD	2,754	-7.43%	19	-221		
Irving ISD	30,767	-8.28%	20	-2,777		
Dallas ISD	139,802	-9.14%	21	-14,059		
Arlington ISD	53,339	-10.40%	22	-6,193		
Fort Worth ISD	70,405	-15.06%	23	-12,486		
Everman ISD	5,018	-16.70%	24	-1,006		
Cedar Hill ISD	6,253	-17.99%	25	-1,372		

Ranked 13th in this region for total student growth0.88% decrease over five years315 student decrease over five years

Mansfield ISD Ten-Year Historical Enrollment



PEIMS Enrollment Year



Past Enrollment Change

-315

Five Year Change

enrollment change 2019 to 2024

+1,944

Ten Year Change

enrollment change 2014 to 2024

Source: Texas Education Agency (TEA)



Difference Between Two Lines Shows Inmigration of Young Children After Birth

Births Adjusted Five Years to Align with KG Enrollment



KG Enrollment vs. Births

Births by Zip Code of Birth Mother

Source: Texas Education Agency (TEA) Source: Texas Department of Health and Human Services, Vital Statistics

Demographic Study Components



Past & Current Students

Economy and Housing

Student Projections









- PASA's organizational scheme
- Small divisions of the District containing one or more housing developments or parcels of land
- Created by PASA using major roadways, current attendance zones, parcel ownership, etc.



Planning Units





- Place each student on the map
- 99% accuracy
- Starting point for projections

Each yellow dot represents a student residing at an address in Fall 2024 that did not house a student in Fall 2022, illustrating areas of growth and shifting student distribution across the District.



- 2022-23 Students
- 2024-25 Students



Student Geocode

Historical Enrollment by Grade

		Historical Enrollment										
GRADE	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25		
EE	172	192	187	212	208	176	155	149	192	180		
PK	683	789	770	750	749	587	797	939	1,077	1,154		
KG	2,045	2,085	2,171	2,184	2,218	2,029	2,153	2,093	2,015	1,984		
1	2,299	2,203	2,259	2,270	2,318	2,285	2,236	2,356	2,277	2,130		
2	2,434	2,389	2,320	2,314	2,361	2,282	2,335	2,321	2,452	2,317		
3	2,468	2,496	2,463	2,399	2,407	2,423	2,379	2,463	2,407	2,474		
4	2,497	2,522	2,638	2,566	2,516	2,419	2,569	2,446	2,563	2,433		
5	2,548	2,596	2,578	2,698	2,629	2,543	2,489	2,627	2,515	2,543		
6	2,671	2,608	2,728	2,682	2,817	2,710	2,642	2,590	2,711	2,579		
7	2,696	2,777	2,729	2,805	2,833	2,860	2,831	2,750	2,689	2,739		
8	2,610	2,758	2,890	2,797	2,882	2,865	2,976	2,909	2,801	2,733		
9	3,019	3,060	3,164	3,250	3,163	3,165	3,397	3,477	3,264	3,069		
10	2,725	2,795	2,907	3,005	3,045	2,960	2,939	3,089	3,203	3,081		
11	2,565	2,666	2,737	2,825	2,926	3,023	2,839	2,867	2,972	3,020		
12	2,377	2,373	2,513	2,536	2,597	2,800	2,822	2,646	2,713	2,918		
TOTAL	33,809	34,309	35,054	35,293	35,669	35,127	35,559	35,722	35,851	35,354		
					Annual	Growth/	Decline					
EE-4th		78	132	-113	82	-576	423	143	216	-311		
5th-6th		-15	102	74	66	-193	-122	86	9	-104		
7th-8th		229	84	-17	113	10		-148		-18		
9th-12th		208	427	295	115	217	49	82		-64		
TOTAL		500	745	239	376	-542	432	163	129	-497		
	smallest clas	s								largest class		

The largest cohorts (red) are in the secondary school grades. However, this does not appear to be a "bulge" in student population that will graduate and leave fewer students enrolled in MISD. Instead, this is a typical component of MISD enrollment.



0.58

Single-Family



Students Per Home



Alternative Educational Opportunities

New or Impactful AEOs

Future charter campuses include:

Infinite Minds* - location is to be determined but reported to be within zip code 76010. Scheduled to open in August 2026. Preliminary published plans indicate the campus will initially serve KG through 2nd grade, adding one grade level each year until it offers a full KG through 8th grade program.

Current Impactful Charters

Virtual Programs*

Other ISDs*







• Great Hearts Arlington • Mansfield Heritage EL • Arlington Classics Academy - Middle

• Texas Virtual Academy at Hallsville • Lone Star Online Academy ESchool Prep Academy

• Arlington ISD Grand Prairie ISD

*Not identified on map

more students could leave for public AEOs over the next five years

Alternative Educational Opportunities

+47.1%

+45.0%

Mansfield ISD 2024-25 Summary of Enrollment

Resident Students	39,886	
Attending Charter Schools	-2,273	(5.7%)
Attending Private Schools	-967	(2.4%)
Attending Other ISDs	-1,518	(3.8%)
Attending Virtual Academies	-344	(0.9%)
Attending and Residing in District	=34,784	(87.2%)
Transfers into District	+570	
PEIMS Enrollment (10/25/2024)	=35,354	



Since Fall 2017:

Statewide increase in charter school enrollment

MISD increase in students transferring to charter schools

Sources: TEA Transfer Reports, PASA Interviews with Schools

87.2% of MISD Resident Students Attend MISD

Demographic Study Components









Impactful Single-Family Developments Ten-Year Projected New Occupancies

	Development	Units Projected	Currently Occupied	Status
A	M3 Ranch	503	547	Developing
B	Somerset	333	923	Developing
C	Rockwood	332	108	Developing
D	Reserve Townhomes at Mansfield	254	0	Developing
E	South Pointe	231	1,064	Developing
F	LyvWell at Harmony THs	217	0	Developing
G	Kinney Park	214	0	Developing
н	Cipriani	600	0	Planned
1	Potential Single-Family	470	0	Probable
J	Starlin Ranch	355	0	Planned
K	Westhill Parks	350	0	Planned
L	Potential Residential	325	0	Probable
М	Potential Single-Family	260	0	Probable
N	Potential Single-Family	220	0	Probable
0	Birdsong East	215	0	Planned



Largest Single-Family Subdivisions Ten-Year Projected New Occupancies

600 units

Cipriani

Approximately 310-acre masterplanned community still finalizing development plans. Cipriani is expected to add 600 homes during the projection period, totaling around 1,300 at build-out in the long-term.

503

units

M3 Ranch

Approximately 460 acres east of FM 917 have been platted for 895 singlefamily lots and 155 townhome lots. M3 Ranch, which is already 61% occupied, is expected to complete its singlefamily buildout by Year 3, with townhome construction anticipated to begin in Year 4.

350 units

Westhill Parks

A 265-acre development near Westhill Parkland in Mansfield will include approximately 350 homes built across three phases, with extensive greenspace integrated throughout. Home occupancy is expected to begin between 2026 and 2027.

333

units

The ongoing development of the Somerset community will see the completion of 199 homes and 134 townhouses by 2030.



355 units

Starlin Ranch

This 120-acre master-planned community was planned for 427 lots south of West Broad Street. Recently, the original owners decided to rework the development plan, so development remains in limbo.

Somerset

Projected New Single-Family Occupancies by Planning Unit



Multi-Family & Rental Projections

Multi-Family Projects in Planning

PU COMPLEX

16A VLK Dodson

PASA

- 19M Mansfield Urban Living
- The Lofts at Grand Prairie 23D

5,275

rental occupancies projected



37.3%

of total projected new housing







Build-to-Rent single-family homes



Projected New Multi-Family & Rental Development





oment	Status	Units
on Lakehaven	Leasing Up	450
ler, The	Developing	412
, The	Developing	216
t La Frontera	Developing	396
on at Loyd Park 2	Developing	352
Matlock - 55+	Developing	152
he	Developing	295
at South Pointe	Developing	324
Eden	Developing	226

Age of Multi-Family Properties





Additional Large Tracts of Land Sold



Build-To-Rent Communities



What to Watch



Ten-Year Total Projected New Occupancies

8,035

56.8% of Total SINGLE-FAMILY

5,275 37.3% of Total

MULTI-FAMILY

14,152

TOTAL PROJECTED NEW HOUSING OCCUPANCIES



2226 1.6% of Total BUILD-TO-RENT



Demographic Study Components









Student Projection Factors

Birth Rates

Births have been declining in recent years and will be low for the next two years before turning around.

New Housing Construction

New housing drives majority of growth, adding 400-500 students per year.

Aging of Current Students

Normal grade level enrollments vary and are factored into projections.



Factors Impacting Future Enrollment

Alternative Educational Opportunities

Several new charter schools are expected to open in or near the District, with others expected to add grades or increase enrollment.





Incoming KG Class Size

The Fall 2024 KG class is smaller than any class since 2005. The size of the KG class should grow with an increase in birth rates.

Existing Subdivisions

Existing subdivisions lost over 700 students in the last year. The previous year the loss was just under 400 students.

Cohort Size

Cohorts in the secondary grades are consistently the largest cohorts in MISD. Every year starts with a clean slate -- not impacted by the previous year's accuracy

The Enrollment Forecast represents the most likely scenario based on the best information available at the time

Reduced and Accelerated Scenarios are also feasible, assuming changing circumstances



The Accelerated and Reduced Enrollment Scenarios account for potential changes in factors affecting enrollment, such as fluctuations in mortgage rates, housing construction, new charter school plans, birth rates, and resulting kindergarten class sizes.



Enrollment Forecast

Residents Compared to Enrolled Students

Resident Students

PASA measures students where they live

- Geocoding by their address
- Projecting new homes



Transfers + Geocoded students = Enrolled students

Students transfer due to programs and many other reasons - attending a school other than their zoned school



Enrolled Students



Projected Change in EE-12th Grade Resident Students

Fall 2034 by Planning Unit





Ten-Year Enrollment Forecast

ELEMENTARY SCHOOL

Projected Resident **Elementary** School **Students** Fall 2025 - Fall 2034

by Attendance Zone





Projected Elementary School Students with Transfers and Grandfathering

Current elementary capacity is 19,100

Projected elementary enrollment is ~15,000 students in 2034

	2025-26	2026-27	2027-28	202 8-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35	
Anderson	356	333	324	298	301	307	313	318	320	323	
Boren	607	570	580	577	583	590	593	598	598	598	
Brockett	397	389	395	409	420	430	439	448	453	456	
Brown	620	597	610	630	655	669	693	714	721	728	
Cabaniss	448	452	461	493	512	539	571	599	610	613	
Daulton	637	602	582	572	574	577	582	587	587	587	
Davis	320	322	307	311	315	321	328	334	338	340	
Gideon	309	302	292	290	295	301	308	314	319	321	
Harmon	379	369	360	369	369	372	376	379	379	379	
Holt	396	405	408	430	439	445	454	461	466	468	
Jones	419	417	428	452	474	486	496	503	511	524	
Miller	478	473	471	467	475	483	514	542	563	581	
Morris	527	506	491	481	481	483	487	489	489	490	
Nash	643	640	644	649	650	651	656	657	658	658	
Neal	437	433	460	517	542	568	595	607	617	625	
Norwood	816	852	916	954	970	999	1,051	1,106	1,159	1,225	
Perry	558	599	630	645	679	747	833	913	957	989	
Ponder	715	710	722	741	779	822	838	843	844	844	
Reid	485	475	468	479	488	490	494	497	498	499	
Sheppard	441	462	488	512	533	556	587	615	632	647	
Smith	643	658	647	665	666	670	676	681	682	683	
Spencer	642	631	628	613	615	619	624	627	628	629	
Tarver-Rendon	593	624	641	670	694	757	838	916	990	1,048	
Tipps	462	445	442	430	437	445	454	462	466	469	

Projected student population exceeds 100% of capacity



Projected student population exceeds 120% of capacity

ELEMENTARY SCHOOL

Projected Elementary **School Utilization** based on **Resident Students**

Fall 2034

by Attendance Zone





INTERMEDIATE SCHOOL

Projected Resident Intermediate School **Students** Fall 2025 - Fall 2034

by Attendance Zone





Projected Intermediate School Students with Transfers and Grandfathering

	2025-26	2026-2 7	2027-28	2028-29	202 9 -30	2030-31	2031-32	2032-33	2033-34	2034-35
Cross Timbers	748	775	756	722	706	700	673	666	683	702
lcenhower	627	648	658	620	614	614	595	595	622	648
Lillard	709	646	622	602	585	578	559	559	590	620
Low	706	736	732	695	686	680	661	655	669	685
Martinez	842	871	941	941	937	946	944	955	1,019	1,089
Orr	575	638	694	659	656	676	686	717	806	880
Shepard	857	860	895	908	914	937	934	947	1,014	1,077
Total	5,064	5,174	5,298	5,147	5,098	5,131	5,052	5,094	5,403	5,701
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Current intermediate capacity is 7,000





Rezoning

Projected student population exceeds 120% of capacity

Ten-Year Enrollment Forecast

MIDDLE SCHOOL

Projected Resident **Middle School Students**

Fall 2025 - Fall 2034

by Attendance Zone





Projected Middle School Students with Transfers and Grandfathering

	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35
Coble	725	714	732	759	774	744	731	728	708	706
Howard	718	748	751	760	765	725	706	695	669	665
Jobe	834	846	897	913	951	941	944	956	950	965
Jones	775	777	738	669	672	634	620	618	597	600
McKinzey	967	926	968	1,008	1,024	1,011	1,013	1,026	1,022	1,044
Wester	709	684	652	687	693	663	646	641	618	614
Worley	620	695	697	731	752	750	762	794	802	824
Total	5,348	5,390	5,435	5,527	5,631	5,468	5,422	5,458	5,366	5,418

Current middle school capacity is 7,000

Projected student population exceeds 100% of capacity





Projected student population exceeds 120% of capacity

Ten-Year Enrollment Forecast

HIGH SCHOOL

Projected Resident **High School Students**

Fall 2025 - Fall 2034

by Attendance Zone





Projected High School Students with Transfers and Grandfathering

2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35
2,605	2,669	2,602	2,614	2,591	2,589	2,586	2,538	2,519	2,463
1,967	1,893	1,798	1,909	1,943	2,002	2,035	2,036	2,062	2,049
2,834	2,848	2,923	3,017	3,033	3,109	3,204	3,259	3,334	3,368
2,046	2,004	2,040	1,965	1,970	1,960	1,948	1,898	1,872	1,813
1,697	1,648	1,597	1,586	1,592	1,605	1,605	1,577	1,564	1,527
11,149	11,062	10,960	11,091	11,129	11,265	11,378	11,308	11,351	11,220
	2,605 1,967 2,834 2,046 1,697	2,6052,6691,9671,8932,8342,8482,0462,0041,6971,648	2,6052,6692,6021,9671,8931,7982,8342,8482,9232,0462,0042,0401,6971,6481,597	2,6052,6692,6022,6141,9671,8931,7981,9092,8342,8482,9233,0172,0462,0042,0401,9651,6971,6481,5971,586	2,6052,6692,6022,6142,5911,9671,8931,7981,9091,9432,8342,8482,9233,0173,0332,0462,0042,0401,9651,9701,6971,6481,5971,5861,592	2,6052,6692,6022,6142,5912,5891,9671,8931,7981,9091,9432,0022,8342,8482,9233,0173,0333,1092,0462,0042,0401,9651,9701,9601,6971,6481,5971,5861,5921,605	2,6052,6692,6022,6142,5912,5892,5861,9671,8931,7981,9091,9432,0022,0352,8342,8482,9233,0173,0333,1093,2042,0462,0042,0401,9651,9701,9601,9481,6971,6481,5971,5861,5921,6051,605	2,6052,6692,6022,6142,5912,5892,5862,5381,9671,8931,7981,9091,9432,0022,0352,0362,8342,8482,9233,0173,0333,1093,2043,2592,0462,0042,0401,9651,9701,9601,9481,8981,6971,6481,5971,5861,5921,6051,6051,577	2,6052,6692,6022,6142,5912,5892,5862,5382,5191,9671,8931,7981,9091,9432,0022,0352,0362,0622,8342,8482,9233,0173,0333,1093,2043,2593,3342,0462,0042,0401,9651,9701,9601,9481,8981,8721,6971,6481,5971,5861,5921,6051,6051,5771,564

Current high school capacity is 12,500

More than 700 students transfer out to another MISD high school program

Projected student population exceeds 100% of capacity



Rezoning

Projected student population exceeds 120% of capacity

Ten-Year Enrollment Forecast



QUESTIONS?



Population and Survey Analysts www.pasatx.com