

Iowa School District Profiles Van Meter

Overview

This profile describes enrollment trends, student performance, income levels, population, and other characteristics of the Van Meter public school district.

The report utilizes publicly-available data from the Iowa Department of Education, the Iowa Department of Management, and the U.S. Census Bureau. Historical trend data have been aggregated and allocated where possible to align with school district consolidations through the years.

Neighboring District Comparisons



For selected indicators, Van Meter district values are compared to those of neighboring school districts. The comparison group includes the ten public school districts nearest to Van Meter. Those districts are listed below.

Neighboring District Comparison Group

Adel-De Soto-Minburn
Dallas Center-Grimes
Earlham
Johnston
Martensdale-St. Marys

Norwalk Urbandale Waukee West Des Moines Winterset

Except where otherwise noted, average values for the neighboring district comparison group are *unweighted*, meaning that each district's score contributes equally to the average, regardless of its enrollment size.

June 2013

About the District:

• Van Meter had 645 students enrolled in grades PK-12 during the 2012-2013 academic year.

Department of Economics

- Among Iowa's 348 public school districts, Van Meter ranked #198 in enrollment size in 2012-2013.
- Administrative offices for the district are located in Dallas County, lowa.

Contents:

District Quick Facts	2-3
AYP Test Scores	4
Enrollment Trends	5-6
Demographic Data	7-8
Income Data	9
Comparison Charts	10-12
Data Notes	13

District Quick Facts¹

	Van Meter	Neighboring Districts	State of Iowa
Enrollment Size			
Total PK-12 enrollment	645		
Median enrollment size	-	2,591	700
Enrollment by Hispanic/Latino Origin			
Students of Hispanic or Latino origin	12		
Percentage of PK-12 students of Hispanic or Latino origin	1.9	4.5	9.3
Minority Group Enrollment ²			
Students of Hispanic or Latino origin, regardless of race, plus all students			
of any race other than White alone	24		
Percentage of PK-12 students in one or more minority groups	3.7	11.8	20.2
English Language Learners			
Students with limited English proficiency	-		
Percentage of PK-12 students with limited English proficiency	0.0	2.5	4.8
Eligibility for Free/Reduced School Lunch			
Eligible for free lunch	84		
Eligible for reduced-price lunch	14		
Total eligible for free or reduced-price lunch	98		
Percentage of PK-12 students eligible for free/reduced-price lunch	15.2	21.2	40.3
Poverty Estimates ³			
School district total population	2,948		
Number of children ages 5 to 17 years	664		
Children ages 5 to 17 years in families in poverty	30		
Percentage of children ages 5-17 years in families in poverty	4.5	7.1	14.5 - 16.3

Notes:

- 1) Unless otherwise noted, data in the District Quick Facts tables were obtained from Iowa Department of Education (IDE) tabulations for the 2012-2013 academic year. Readers are encouraged to visit the IDE Web page (at http://educateiowa.gov/) for more detailed data and documentation.
- 2) In order to avoid confusion arising from differences between Iowa Department of Education and U.S. Census Bureau practices for reporting race and ethnicity, enrollment figures by specific race group are not reported here. More detailed tabulations of enrollment by race may be obtained directly from the Iowa Department of Education Website (http://educateiowa.gov/).
- 3) Small Area Income and Poverty Estimates (SAIPE), U.S. Census Bureau, 2011. SAIPE data are reported using point estimates for district-level poverty rates and a 90-percent confidence interval for the state-level rate. See the Data Notes for more information about the sources of poverty data appearing in this report.

District Quick Facts, continued

	Van Meter	Neighboring Districts	State of Iowa
Property Tax Rates ⁴			
School district property tax rate per \$1,000 valuation	\$16.56	\$17.40	\$15.01
Teaching Staff ⁵			
Full-time teachers	40		
with teaching position codes (TPC)	28		
Part-time teachers	7		
All other teachers, including shared positions	0		
Student-to-Staff Ratios			
Certified enrollment	590		
Ratio of certified enrollment to full-time teachers	14.8	14.2	14.0
Ratio of certified enrollment to full-time teachers w/TPC	21.1	16.9	16.6
Teacher Salaries ⁶			
Average regular salary (\$) for full-time teachers w/TPC	46,502	49,117	51,017
Average total salary (\$) for full-time teachers w/TPC		50,203	52,145
Minimum total salary (\$) for full-time teachers w/TPC	34,761	34,887	28,000
Maximum total salary (\$) for full-time teachers w/TPC	-	74,857	96,823
Teacher Education and Experience			
Number of full-time teachers with advanced degrees	10		
Percentage of full-time teachers with advanced degrees	25.0	34.2	32.8
Average total years of experience for full-time teachers	11.2	13.0	14.1
Average age in years of full-time teachers	38.4	39.5	41.4
High School Graduation and Dropout Rates ⁷			
4-year cohort graduation rate for the Class of 2012	95.7	96.2	89.3
Dropout rate for students in Grades 9-12 during 2011-2012		0.7	3.2
	0.5	0.7	5.2

Notes:

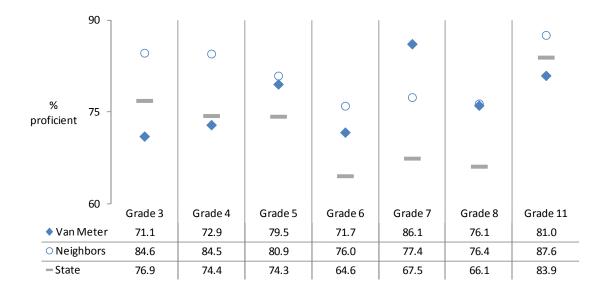
4) Valuations for FY 2013 School Budgets, Iowa Department of Management.

5) Staff members with teaching position codes (TPC) may also serve in additional administrative or support capacities.

- 6) Regular salary covers direct position responsibilities and includes teacher salary supplement and professional development. Total salary includes regular salary plus extra salary paid for extracurricular and extra duties.
- 7) Graduates in the 4-year cohort include first-time 9th grade students in fall of 2008 who graduated in 2012 or before, plus students who transferred into that cohort and graduated in 2012 or before. Dropout rates measure the percentage of students in grades 9-12 who dropped out during the one-year period beginning October 1, 2011.

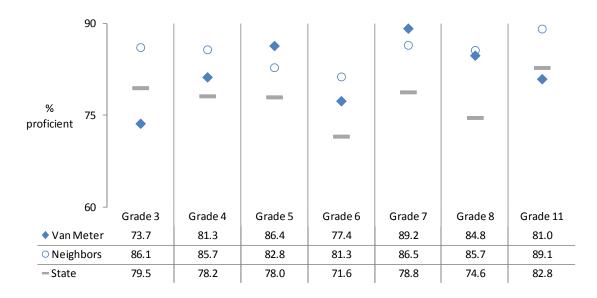
Adequate Yearly Progress (AYP) in Reading and Math

The Iowa Assessment Reading and Math Tests are used to evaluate adequate yearly progress of students in Iowa's school districts. The following charts illustrate the percentage of Van Meter students designated as "proficient" or "advanced" in reading and math based on their standardized test scores for 2012. Source data were obtained from the Iowa Department of Education.



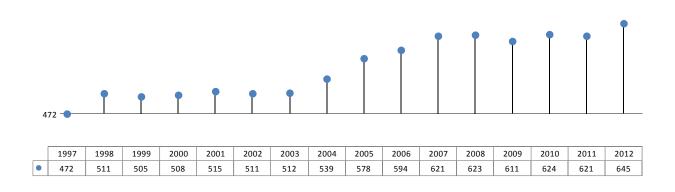
Reading Proficiency by Grade, 2012

Math Proficiency by Grade, 2012

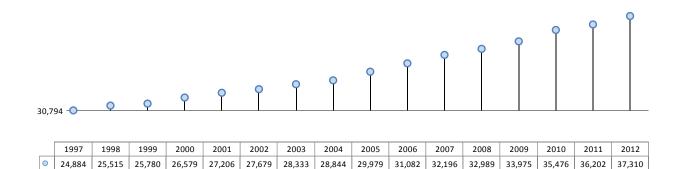


Recent Enrollment Trends

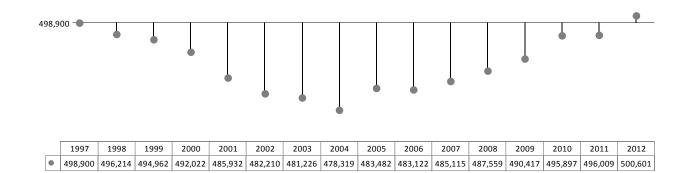




Neighboring Districts (aggregated total): PK-12 enrollment benchmarked to 1997-1998



State of Iowa: PK-12 enrollment benchmarked to 1997-1998



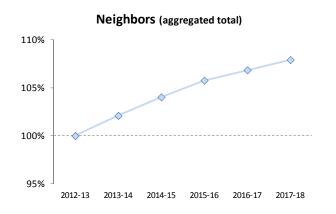
Enrollment and Percentage of Enrollment by Grade, 2012-2013

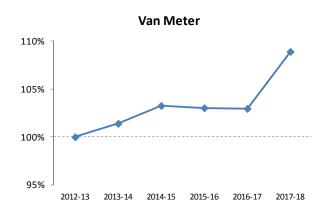
		Van Meter		
Grade Level	Number of students	Percentage of total	Neighboring Districts	State of Iowa
Pre-Kindergarten	NA	0.0	4.2	5.5
Kindergarten	49	7.6	8.0	8.3
Grade 1	41	6.4	7.5	7.3
Grade 2	45	7.0	7.2	7.2
Grade 3	42	6.5	7.2	7.1
Grade 4	48	7.4	7.2	7.1
Grade 5	53	8.2	7.6	7.0
Grade 6	52	8.1	7.3	7.1
Grade 7	60	9.3	7.7	7.2
Grade 8	44	6.8	7.5	7.1
Grade 9	56	8.7	7.5	7.3
Grade 10	57	8.8	7.3	7.3
Grade 11	52	8.1	7.2	7.1
Grade 12	46	7.1	6.5	7.3
Total enrollment	645	100.0	100.0	100.0

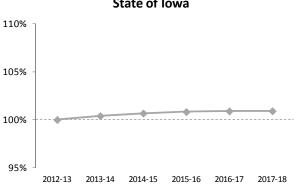
Projected Changes in Certified Enrollment (as a percentage of 2012-2013)

The Iowa Department of Education projects an overall gain of of 8.9 percent in Van Meter certified enrollment through the next five academic years, from a baseline of 590 students in 2012-2013.

Note: Certified enrollment may differ from total enrollment values reported elsewhere in this profile. See the Data Notes for more information.







State of Iowa

2010 Census Demographic Summary, U.S. Census Bureau

The decennial population census, last conducted in 2010, provides the most accurate data available on school district population size; population by age, race, and ethnicity; and number and types of households and families. The following table summarizes 2010 Census data for Van Meter.

	Van Me	ter	Neighboring	State of
	Number	Percentage	Districts	lowa
Total population	2,824			
Under 18 years of age	796	28.2	27.5	23.9
Age 65 years or older	279	9.9	11.2	14.9
Hispanic or Latino, any race	22	0.8	2.5	5.0
Race other than White alone, regardless of Hispanic/Latino origin	66	2.3	5.3	8.7
White alone, not Hispanic or Latino	2,737	96.9	93.0	88.7
Households	1,063			
In owner-occupied housing units	913	85.9	78.8	72.1
Family households	825	77.6	71.8	64.7
Householder age 65 years or older	160	15.1	15.1	19.3
Families with related children < 18 years of age	409			
Married couple families	303	74.1	78.9	69.4
Female householder, no husband present	69	16.9	14.8	21.7

American Community Survey Profiles, U.S. Census Bureau

The American Community Survey (ACS) is an ongoing survey of households conducted by the U.S. Census Bureau. The ACS supplements the decennial census program by providing more up-to-date and detailed socioeconomic data for the nation, states, and smaller geographic areas. Published ACS estimates for small areas such as school districts represent rolling averages of survey responses received during a five-year data collection period. The most recent ACS data release describes average conditions during 2007-2011.

ACS estimates are derived from a sample of the population, as opposed to a complete enumeration. To reflect the degree of sampling error inherent in the survey process, the Census Bureau reports a margin of error (MOE) value with each published ACS estimate. This report applies the MOE values in two ways: (1) to construct a 90-percent confidence interval showing lower and upper bounds for an estimate's likely values, and (2) to calculate a coefficient of variation (CV) score for each estimate. The CV score, a ratio of the standard error of an estimate to the estimate itself, provides a convenient way to evaluate whether the sampled population was of sufficient size to reasonably represent the true population.

The following tables contain ACS demographic and income data for the district. Readers should evaluate any published ACS estimate within context of its CV score, as indicated by a color-coded data quality flag. Estimates with a CV greater than 50 percent are not recommended for use; however, readers may decide for themselves whether the data quality for a given measure is adequate for their specific needs.

Demographic Profile, 2007-2011 American Community Survey

See Page 7 for more information about interpreting ACS data.

		-	of Lik	ely Values	
		←		\rightarrow	Data
Van Meter	Point	Lower		Upper	Quality
	Estimate	Bound		Bound	Flag
Total population	3,229	2,825		3,633	?
Age 65 years or older (% of all persons)	11.3	8.8		13.8	?
Race and ethnicity (% of all persons)					
White alone	96.2	93.9		98.5	?
Black alone	0.0	0.0		0.7	???
American Indian/Alaska Native alone	0.0	0.0		0.7	???
Asian alone	2.3	0.3		4.3	???
Native Hawaiian/Other Pacific Islander alone	0.0	0.0		0.7	???
Other race alone	0.4	0.0		0.9	???
Two or more races	1.1	0.2		2.0	??
Hispanic, any race	1.2	0.0		2.5	???
Educational attainment (% of adults age 25 years or older)					
High school diploma or equivalent	95.9	93.9		97.9	?
Bachelor's degree or higher	38.9	32.7		45.1	?
Children in households by family type (number of children)					
Fotal children	929	753		1,105	?
n married couple family	802	633		971	?
Male householder, no wife present	3	0		8	???
emale householder, no husband present (NHP)	124	72		176	??
Non-family household	0	0		74	???
Children by employment status of parents					
Number of own children < 6 years with all parents in labor force	156	83		229	??
Percentage of own children < 6 years with all parents in labor force	78.8	60.9		96.7	?
Number of own children 6-17 years with all parents in labor force	579	432		726	?
Percentage of own children 6-17 years with all parents in labor force	82.7	69.6		95.8	?

DATA QUALITY KEY

Degree of uncertainty based on coefficient of variation (CV) score	Guio
Acceptable degree of uncertainty (CV < 25 percent)	Use
Moderate degree of uncertainty (CV = 25 to 50 percent)	Use
High degree of uncertainty (CV > 50 percent)	Data
	Acceptable degree of uncertainty (CV < 25 percent) Moderate degree of uncertainty (CV = 25 to 50 percent)

Guidelines for data use

Use data with relative confidence Use data with caution Data use is NOT recommended

Income Profile, 2007-2011 American Community Survey

See Page 7 for more information about interpreting ACS data.

		Range	of Lil	kely Values	
		←		\rightarrow	Data
Van Meter	Point	Lower		Upper	Quality
	Estimate	Bound		Bound	Flag
Income characteristics (\$)					
Median household income	89,831	74,872		104,790	?
Mean household income	124,306	106,109		142,503	?
Median family income	103,750	85,943		121,557	?
Mean family income	139,157	117,907		160,407	?
Per capita income	43,809	37,091		50,527	?
Families in poverty (number of families)					
All families in poverty	27	0		60	???
Married couple families in poverty	0	0		74	???
Male householder no wife present with related children in poverty	0	0		74	???
Female householder NHP with related children in poverty	27	0		60	???
Families at selected ratios of income to poverty level (number of families)				
Under 130%	40	6		74	???
130% to 149%	2	0		6	???
150% to 184%	8	0		17	???
Poverty rates for selected family types (% in poverty)					
Families with related children under 18 years	5.7	0.0		12.6	???
Female householder NHP w/related children under 18 years	33.8	0.8		66.8	???
Child poverty rates* (% in poverty)					
All children	4.8	0.1		9.5	???
Related children under 5 years of age	17.6	0.0		36.8	???
Related children ages 5-17 years	2.6	0.0		5.6	???

*Note: The child poverty rates reported above may differ from the single-year estimates reported on Page 2, which were obtained from the Small Area Income and Poverty Estimates (SAIPE) program, U.S. Census Bureau. SAIPE estimates, which the Census Bureau considers more precise, are used for Title I allocations to school districts.

DATA QUALITY KEY

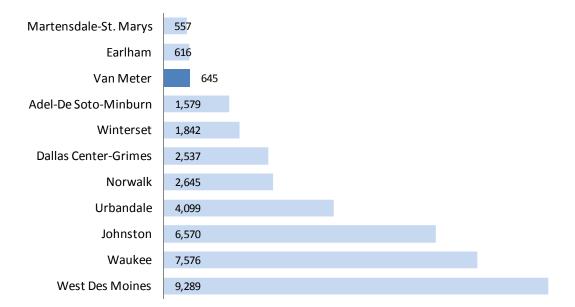
Flag	Degree of uncertainty based on coefficient of variation (CV) score	Guide
?	Acceptable degree of uncertainty (CV < 25 percent)	Use d
??	Moderate degree of uncertainty (CV = 25 to 50 percent)	Use da
222	High degree of uncertainty (CV > 50 percent)	Data u

Guidelines for data use

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Neighboring District Comparison Charts

Total PK-12 Enrollment, 2012-2013 (Iowa Department of Education)

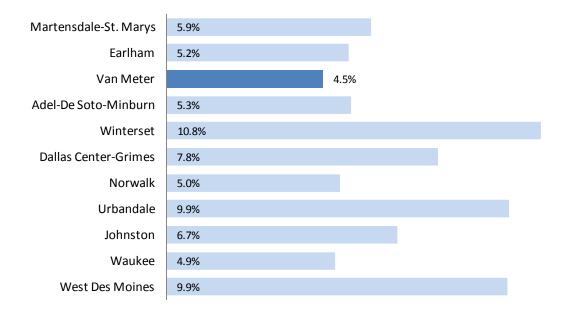


Ten-Year Percentage Change in PK-12 Enrollment, 2002-2003 to 2012-2013 (Iowa Department of Education)

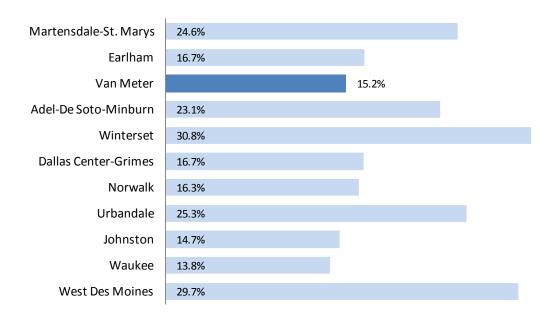
Martensdale-St. Marys		13.2%	
Earlham	- 1.1%		
Van Meter		26.2%	
Adel-De Soto-Minburn		5.8%	
Winterset		14.9%	
Dallas Center-Grimes		59.7%	
Norwalk		21.7%	
Urbandale		22.5%	
Johnston		45.5%	
Waukee		144.8%	
West Des Moines		6.2%	

Neighboring District Comparison Charts

Percentage of School-Age Children in Families in Poverty, 2011 (SAIPE, U.S. Census Bureau)

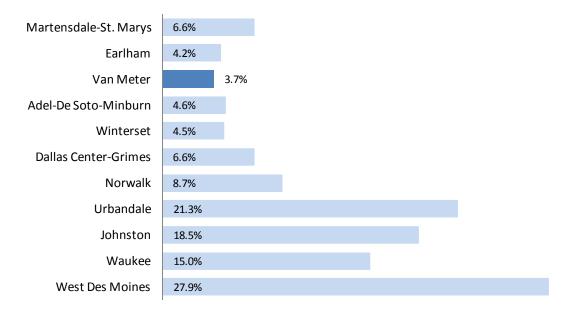


Percentage of Students Eligible for Free or Reduced-Price Lunch, 2012-2013 (Iowa Department of Education)

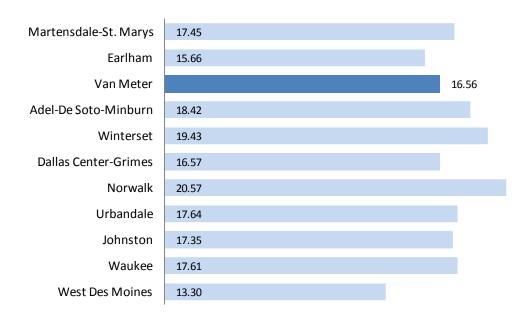


Neighboring District Comparison Charts

Minority Group Percentage Share of PK-12 Enrollment, 2012-2013 (Iowa Department of Education)



School District Property Tax Rate Per \$1,000 Valuation, FY 2013 (Iowa Department of Management)



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Data Notes and Sources

- Current and historical enrollment data were obtained from the Iowa Department of Education's Basic Educational Data Survey (BEDS) tabulations. These values may differ from certified enrollment totals, which are used for allocation of state funding and other administrative purposes.
- **Projected enrollment** data, describing expected shortterm changes in certified enrollment, were obtained from the Iowa Department of Education.
- Adequate Yearly Progress (AYP), teaching staff, and student data such as eligibility for Free or Reduced School Lunch and English language proficiency were obtained from the Iowa Department of Education.
- **Property tax rates** were obtained from the Iowa Department of Management.
- **Poverty** data were obtained from the Small Area Income and Poverty Estimates (SAIPE) and American Community Survey programs, both

administered by the U.S. Census Bureau. The SAIPE estimates are preferred for official reporting of student poverty rates and for allocation of Title I funding. The ACS data provide additional detail to help characterize poverty levels among individuals and families within the district.

• Other population and income data were obtained from the 2010 Census and the American Community Survey, U.S. Census Bureau.

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