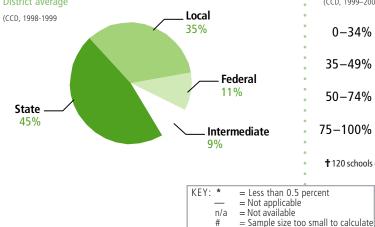
Montana

http://www.metnet.state.mt.us/

School and Teacher Demographics

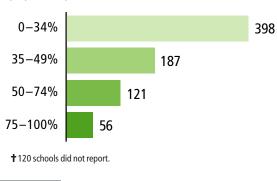
Per Pupil Expenditures			\$5,974	
(CCD, 1998–1999)				
Number of districts	S		459	
CCD, 1999–2000)				
Number of public s	schools (CCD, 1	999–2000)		
Elementary Mi 366 2	ddle Hig 20 177		ned Total 882	
Number of charter	schools		0	
	schools		0	
CCD, 1999–2000) Number of FTE tea	achers (CCD, 15			
CCD, 1999–2000) Number of FTE tea Elementary M	achers (ccd, 19 iddle Hij	gh Combi	ned Total	
CCD, 1999–2000) Number of FTE tea	achers (ccd, 19 iddle Hij	gh Combi	ned Total	
CCD, 1999–2000) Number of FTE tea Elementary M 4,827 1,9	achers (ccd, 19 iddle Hij	gh Combi)5 240	ned Total	
(CCD, 1999–2000) Number of FTE tea Elementary M 4,827 1,9 Public school	achers (ccd, 19 iddle Hij	gh Combi)5 240 1993–1994	ned Total 10,358 1999–2000	
(CCD, 1999–2000) Number of FTE tea Elementary M 4,827 1,9 Public school enrollment	achers (ccd, 19 iddle Hij 985 3,30	gh Combi)5 240 1993–1994	ned Total	
-	achers (CCD, 19 iddle Hij 985 3,30 K–8	gh Combi)5 240 1993–1994 116,156	ned Total 10,358 1999–2000 106,899 50,159	



Student Demographics

Race/ethnicity American Indian/Alask		1993–1994 15,613 10%	1999–2000 16,377 10%
Asian/Paci	fic Islander	1,281 1%	1,383 1%
	Black	791 *	883 1%
	Hispanic	2,255 1%	2,658 2%
(CCD, K–12)	White	143,080 88%	136,255 86%
	Other	n/a	n/a
Students with disab	ilities	15,554 10%	16,601 10%
Students with Limite English proficiency (ED /NCBE, K–12)	ed	7,950 5%	4,016 3%
Migratory students (OME, K–12)		1,381 1%	n/a

All schools by percent of students eligible to participate in the Free Lunch Program[†] (CCD, 1999–2000)



Statewide Accountability Information

(Collected from States, January 2002 for 2001-2002 school year)

Statewide Goal for Schools on State Assessment School accreditation process; State assessment system participation

Expected School Improvement on Assessment Under development

Indicators for School Accountability Assessment scores

Title I Adequate Yearly Progress (AYP) for Schools Average score on reading and math above 41st percentile for two consecutive years

Title I 1999-2000	Schoolwide Programs	Targeted Assistance	
Number of Schools	114	519	633
	18%	82%	100%
Schools Meeting AYP Goal	76	495	571
	67%	95%	90%
Schools Identified for	37	23	60
Improvement	32%	4%	9%

(ED Consolidated Report, 1999–2000)

Title I allocation

\$28,039,831

(Includes Basic, Concentration, and LEA grants, Capital Expenditures, Even Start, Migrant Education, and Neglected & Delinquent, ED, 1999–2000)

NAEP State Results

	Grade 4	Grade 8
Reading, 1998: Proficient level and above Basic level and above	37% 73%	38% 83%
Math, 2000: Proficient level and above Basic level and above	25% 73%	36% 81%

Montana

	or reporting for this school year.*			
Elementary School	Middle School	High School	High School	
Reading/Language Arts	Reading/Language Arts	Reading/Language Arts		
Students in:	Students in:	Students in:		
All Schools	All Schools	All Schools		
Title I Schools	Title I Schools	Title I Schools		
High Poverty Schools	High Poverty Schools	High Poverty Schools		
Students with Limited	Students with Limited	Students with Limited		
English Proficiency	English Proficiency	English Proficiency		
Migratory Students	Migratory Students	Migratory Students		
Students with Disabilities	Students with Disabilities	• Students with Disabilities		
Mathematics	Mathematics	Mathematics		
Students in:	Students in:	Students in:		
All Schools	All Schools	All Schools		
Title I Schools	Title I Schools	Title I Schools		
High Poverty Schools	High Poverty Schools	High Poverty Schools		
Students with Limited	Students with Limited	Students with Limited		
English Proficiency	English Proficiency	English Proficiency		
Migratory Students	Migratory Students	Migratory Students		
Students with Disabilities	Students with Disabilities	Students with Disabilities		
	6 6 6	: High School Indicato	rs	
	•	High school	1993-94	1998-99
	0	5		
	0	dropout rate (CCD, event)	n/a	5%
		•		
			1994-95	1009.00
	-			1998-99
	•	 Postsecondary enrollment 	5,398	6,355
* A version of tests were used throught the -t	ate, making consistent statewide student proficiency scores unavaila	•	56%	60%

FOR MORE INFORMATION, REFER TO SOURCES, PAGE 106 55 High Poverty Schools = 75-100% students receiving free/reduced lunch

= Sample size too few to calculate