# Wyoming

### http://www.k12.wy.us

<b>Districts and sch</b>	ools		Students				Staff		
Number of districts	1993-94	2003-04	Public school		1993-94	2003-04	Number of FTE	1993-94	2003-04
(CCD)	49	48	enrollment (CCD)	Pre-K	n/a	394	teachers (CCD) Elementary	3,115	2,879
()		10		K-8	71,198	57,575	• Middle	1,408	1,523
							High	1,400	1,883
			· _	9-12	29,497	27,701	Combined	1,072	147
Number of public schoo	S (CCD)		10	tal (K-12)	100,695	85,276	Other	0	39
Elementary	239	210	•				Total	6,395	6,471
Middle	86	76	• Race/ethnicity (CCD)				•		0,771
High	75	76	American Indian/Alask	an Native	3%	3%	: Number of FTE non-teacher	staff (CCD)	
Combined	n/a	17	Asian/Pacifi		1	1	Instructional aides	1,301	1,868
Other	1	1	Black, non		1	1	<ul> <li>Instructional coordinators</li> </ul>	81	152
Total	401	380	•	Hispanic	6	8	Administrators	435	638
			• White, non		89	86	• Other	4,630	4,896
Number of charter schoo	<b>Ols</b> (CCD)	1	•	i mispanic			Total	6,447	7,554
			Students with disabi	lities (OSEP)	12%	13%	• • • • • • • • • • • • • • • • • • • •		
Finances			•		. 2 , 0	,.	Percentage of teachers with	n a major in t	the main subject
			•				taught, grades 7-12 (SASS)	1994	2000
Total current expenditur	es 1993-94	2002-03	* Students with limited	d	-	4%	English	75%	79%
CCD, in thousands of dollars, adjusted fo			English proficiency				• Mathematics	78	79
Instructional	\$439,752	\$474,108	•	,			• Science	80	78
Noninstructional	25,045	25,317	•				Social studies	81	70
Support	246,656	292,306	Migrant students		*	1%			
Total	711,453	791,731	(OME)				• Percentage of core courses • teachers, 2003-04 (As defined		
			•				•		
			Eighth-grade studen			2003	All school	S	99%
Per-pupil expenditures	\$7,051	\$8,985	Algebra I for high so	chool credi	t 23%	25%	High-poverty school		000/
(CCD, adjusted for inflation to 2002-03)			(NAEP)				• nigh-poverty school	5	99%
		Local	Students eligible to	participate	in the Free o	r Reduced-	Low-poverty school	s	99%
Sources of funding		Local 40%	Price Lunch Program			26,759	Outcomes		
(CCD, 2002-03) Federal			•				· Outcomes	1993-94	2000-01
9%			• • • •				•		
			Number of schools, k	by percent	of students e	ligible to	High school dropout rate (No		6%
			participate in the Fre	e or Redu	ced-Price Lune	ch Program,	: Avg. freshman graduation rat		73
_			2003-04 <sup>+</sup> (CCD)				College-going rate (IPEDS/NCES)	53	52
State 51%	_		0-34%			205	NAEP state results (NCES)		
			35-49%		93		Reading, Grade 4	1994	2005
			JJ-4J/0		55		Proficient level or above	32%	34%
			50-74%	54	ļ		Basic level or above	68	70
Title Lallocation 2002 0	2	¢20 061 000	•				• Math, Grade 8	1996	2005
Title I allocation 2002-0	2	\$28,964,809	75-100%	21			Proficient level or above	22%	29%
(ED; Includes Title I, Part A)			•				•	68	76
KEY: * = Less than 0.5	nercent		•				Basic level or above	00	/0
— = Not applicable			<sup>+</sup> 7 schools did no	ot report.					
n/a = Not available	o small to calculate								

## Wyoming

2004 2003

2002

## Statewide Accountability Information

See Appendix B for Wyoming's definitions of proficient for English language arts and mathematics for grades 4, 8, and high school.

 $See \ https://www.k12.wy.us/SA/Paws/doca/Accountability\_Workbook.pdf \ for \ more \ details \ on \ the \ statewide \ accountability \ system.$ 

**State assessment for NCLB accountability**: Wyoming Comprehensive Assessment System **State student achievement levels:** Novice, Partially proficient, Proficient, Advanced

NCL	<b>B Accountability Goals</b>	
		Target (2003-04)
English language arts	30.4%	30.4%
Mathematics	23.8	23.8
English language arts	34.5	34.5
Mathematics	25.3	25.3
English language arts	30.4	48.4
Mathematics	35.8	35.8
	2001 obj English language arts Mathematics English language arts Mathematics English language arts	Mathematics23.8English language arts34.5Mathematics25.3English language arts30.4

#### 2003-04 NCLB accountability results, applied to 2004-05 school year

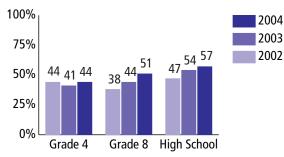
AYP outcomes and consequences	Title I	schools	All sc	hools	All d	istricts
Made AYP	205	(91%)	331	(92%)	47	(98%)
Identified for improvement:						
Year 1	18	(9%)	31	(9%)	1	(2%)
Year 2	0		0		0	
Corrective action	0		0		0	
Restructuring	0		0		0	
Exited Improvement status (made AYP twice	0		0		0	
after being identified for improvement)						
Other indicator, 2003-04		Stat	te targe	t	State	outcome
		5101	ie targe	•	Diate	outcome
Elementary/middle school indicator: Reading	perform	ance Reduce	e percent	age	I	Vet
•	perform		e percent	age	I	
•	perform	ance Reduce	e percent west (nov	age /ice) level		Met
Elementary/middle school indicator: Reading High school indicator: Graduation rate		ance Reduce scoring in lov	e percent west (nov press tow	age /ice) level ard 80%	 	Vlet Vlet
Elementary/middle school indicator: Reading High school indicator: Graduation rate		ance Reduce scoring in lov Meet or prog	e percent west (nov press tow	age vice) level ard 80% rcent of	 	Vlet Vlet Vlet
Elementary/middle school indicator: Reading High school indicator: Graduation rate <b>NCLB choice participation</b> Nur		ance Reduce scoring in lov Meet or prog <b>Title I studer</b>	e percent west (nov press tow	age vice) level ard 80% rcent of	eligible	Vlet Vlet Vlet
Elementary/middle school indicator: Reading High school indicator: Graduation rate <b>NCLB choice participation</b> Nur Title I school choice:		ance Reduce scoring in lov Meet or prog <b>Title I studer</b>	e percent west (nov press tow	age vice) level ard 80% rcent of	eligible	Vlet Vlet Vlet

### Student Achievement 2003-04

: Wyoming Comprehensive Assessment System, used for *NCLB* accountabil: English or language arts

Proficient level or above for:	Grade 4	Grade 8	High school
All students	44%	51%	57%
Economically disadvantaged students	31	35	39
Migrant students	9	#	#
Students with disabilities	13	8	9
Students with limited English proficiency	15	20	35
Black, non-Hispanic	36	29	36
Hispanic students	30	34	37
White, non-Hispanic	47	54	59

#### Student achievement trend: English or language arts percent proficient level or above



#### Mathematics

Proficient level or above for:	Grade 4	Grade 8	High school
All students	39%	41%	45%
Economically disadvantaged students	29	25	30
Migrant students	18	#	#
Students with disabilities	21	8	9
Students with limited English proficiency	15	12	22
Black, non-Hispanic	25	17	24
Hispanic students	24	25	26
White, non-Hispanic	42	44	47

Student achievement trend: Mathematics percent proficient level or above

