Districts and sch	ools	
Number of districts	1993-94 149	2003-04 152
Number of public school	ols (cop)	
Elementary	446	446
Middle	168	188
High	173	188
Combined	78	6
Other	25	14
Total	890	897
Number of charter scho	ools (CCD)	1
Finances		
Total current expenditu	res 1993-94	2002-03
(CCD, in thousands of dollars, adjusted f	or inflation to 2002-03)	
Instructional	\$1,358,399	\$1,707,39
Noninstructional	175,808	177,495
Support	664,280	968,645
Total	2,198,487	2,853,531
Per-pupil expenditures (CCD, adjusted for inflation to 2002-03)	\$4,435	\$5,792
C		Local
Sources of funding		31%
(CCD, 2002-03) Federal		
15%		
State 54%		
•••••		
	\ 2	\$157,215,840
Title I allocation 2002-((ED; Includes Title I, Part A)	J3	, ,
(ED; Includes Title I, Part A) KEY: * = Less than 0.5	percent]
(ED; Includes Title I, Part A) KEY: * = Less than 0.5 — = Not applicable n/a = Not available	percent e	

Students			
Public school enrollment (ccd)	Pre-K K-8 9-12 otal (K-12)	1993-94 1,060 357,016 131,112 488,128	2003-04 2,208 350,402 127,333 477,735
		* 1% 51 * 48	* 1% 51 1 47
Students with disab	ilities (OSEP)	11%	11%
Students with limite English proficiency		*	1%
Migrant students		1%	1%
Eighth-grade studer Algebra I for high s			2003 16%
Students eligible to participate in the Free or Reduced- Price Lunch Program, 2003-04 (CCD) 317,137			
Number of schools, by percent of students eligible to participate in the Free or Reduced-Price Lunch Program, 2003-04 [†] (CCD)			
0-34%	69		
35-49%	1	03	

313

	Staff			
	Number of FTE teachers (CCD)	Elementary Middle High Combined Other Total	1993-94 12,012 5,172 6,347 3,301 418 27,250	2003-04 13,119 7,756 7,960 2,402 349 31,586
	Instructional	tional aides	8,886 399 2,311 19,881 31,477	8,603 671 2,743 23,769 35,786
	taught, grades	7-12 (SASS) English Mathematics Science ocial studies	1994 66% 72 73 83	the main subject 2000 55% 60 66 72
	teachers, 2003-	04 (As defined		states, collected by ED)
•		All schools		93%
•	High-pover			89%
•	Low-pover	ty schools		95%
•	Outcomes			
•	High school dro Avg. freshman g College-going r	raduation rat	e (NCES) 64	2000-01 5% 60 63
	Math, Grade 8 Proficient le	vel or above vel or above	1994 18% 45 1996 7% 36	2005 18% 48 2005 13% 51

50-74%

75-100%

Statewide Accountability Information

See Appendix B for Mississippi's definitions of proficient for reading and mathematics for grades 4, 8, and high school.

See http://www.mde.k12.ms.us/Account/RC4B/RC4B.htm for more details on the statewide accountability system.

State assessment for NCLB accountability: Mississippi Curriculum Test **State student achievement levels**: Minimal, Basic, Proficient, Advanced

NCLB Accountability Goals

		2001-02 Annual measurable objective starting point	Target (2003-04)
Grade 4	Reading	66%	66%
	Mathematics	49	49
Grade 8	Reading	30	30
	Mathematics	23	23
High school	ol Reading	16	16
	Mathematics	5	5

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

AYP outcomes and consequences*	Title I	schools	All so	hools	All di	istricts
Made AYP	n/a		668	(76%)	60	(39%)
Identified for improvement:						
Year 1	65	(7%)	65	(7%)	36	(24%)
Year 2	2	(*)	2	(*)	0	
Corrective action	2	(*)	2	(*)	0	
Restructuring	2	(*)	2	(*)	0	
Exited Improvement status (made AYP twice	0		0		0	
after being identified for improvement)						

Other indicator, 2003-04	State target	State outcome
Elementary indicator: Attendance rate	93%	Met
Middle school indicator: Attendance rate	93%	Met
High school indicator: Graduation rate	72%	Met

NCLB choice participation	Number of Title I students	Percent of eligible students	
Title I school choice:	7	*	
Supplemental educational services:	200	6%	

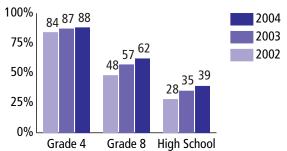
^{*}Some AYP outcomes for this state are not available due to issues with data collection, measurement, or other reasons. For more information please visit the state's Web site, above.

Student Achievement 2003-04

Mississippi Curriculum Test, used for *NCLB* accountability Reading

Proficient level or above for:	Grade 4	Grade 8	High school
All students	88%	62%	39%
Economically disadvantaged students	83	47	24
Migrant students	77	59	33
Students with disabilities	70	24	8
Students with limited English proficiency	70	39	19
Black, non-Hispanic	82	43	22
Hispanic students	85	63	37
White, non-Hispanic	95	80	54

Student achievement trend: Reading percent proficient level or above



Mathematics

Proficient level or above for:	Grade 4	Grade 8	High school
All students	80%	60%	55%
Economically disadvantaged students	72	46	41
Migrant students	75	58	61
Students with disabilities	61	22	25
Students with limited English proficiency	79	52	66
Black, non-Hispanic	69	43	38
Hispanic students	87	60	68
White non-Hispanic	91	76	68

Student achievement trend: Mathematics percent proficient level or above

