NATIONAL CENTER FOR EDUCATION STATISTICS



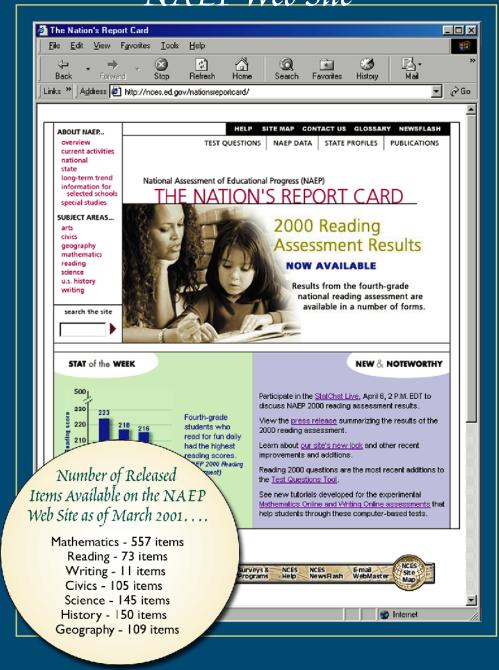


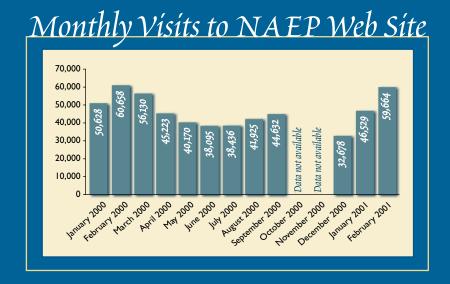
The National Assessment of Educational Progress

The Nation's Report Card

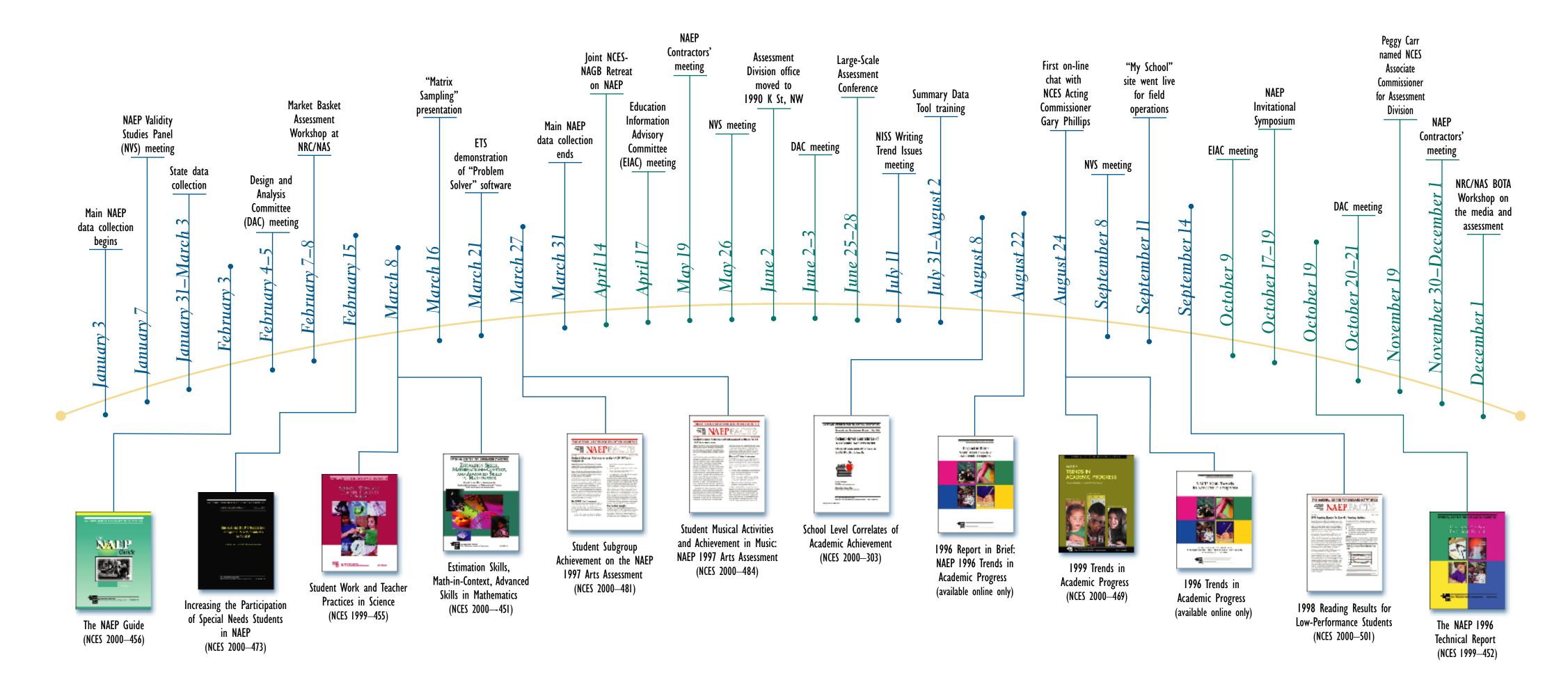
YEAR-AT-A-GLANCE 2000

NAEP Web Site





Milestone events, meetings, and publication release dates



Schedule for National, Trend, and

Ye	ar	National	Long-Term Trend	State
20	00	mathematics, science, reading (4)		mathematics (4, 8) science (4, 8)
20	01	U.S. history geography		
20	02	reading writing		reading (4,8) writing (4,8)
20	03	civics foreign language (12)	mathematics, science, reading	
20	04	mathematics science		mathematics (4, 8) science (4, 8)
20	05	world history (12) economics (12)		
20	06	reading writing		reading (4,8) writing (4,8)
20	07	arts	mathematics, science, reading	
20	80	mathematics science		mathematics (4, 8) science (4, 8)
20	09	U.S. history geography		
20	10	reading writing		reading (4,8) writing (4,8)

Calendar of Events, 2001

January-February

Conduct U.S. history and geography assessments.

Conduct reading and writing field tests.

March

Complete U.S. history and geography assessments.

Complete reading and writing field tests.

Begin scoring for U.S. history and geography assessments.

Begin scoring for reading and writing field tests.

April

Complete scoring for U.S. history and geography assessments.

Complete scoring for reading and writing field tests.

NCES invites states to participate in the NAEP 2002 state assessment.

Release report card for 2000 reading.

Begin field test for Mathematics Online.

Begin pretest for Writing Online.

Complete field test for Mathematics Online.

Complete pretest for Writing Online.

Produce report card for 2000 mathematics.

<u>September</u>

Produce report card for 2000 science.

October
Pretest for Technology-Rich Environment.

NAEP Academic Performance Assessments - 2000

Tally of booklets, items, and responses, by subject



MATHEMATICS

253,923

Number of student booklets processed

199

Number of discrete constructed-response items administered

3,856,211

Number of responses scored

143,400

Number of additional responses scored from previous assessment (for 158 trend items)

3,999,611

Total number of constructed responses scored



READING

8,527

Number of student booklets processed

46

Number of discrete constructed-response items administered

123,100

Number of responses scored

36,620

Number of additional responses scored from previous assessment (for 41 trend items)

159,720

Total number of constructed responses scored



SCIENCE

240,918

Number of student booklets processed

295

Number of discrete constructed-response items administered

4,398,021

Number of responses scored

154,380

Number of additional responses scored from previous assessment (for 249 trend items)

4,552,401

Total number of constructed responses scored

	TOTAL MAIN/STATE ASSESSMENT
503,368	Number of student booklets processed
540	Number of discrete constructed-response items administered
8 377 332	Number of responses soored

8,377,332 334,400

Number of additional responses scored from previous assessment (for 448 trend items)

8,711,732

Total number of constructed responses scored

NAEP Academic Performance Assessments - 2000

Tally of students, sessions, and schools, by grade



NAEP ASSESSED GRADE 4 SAMPLES OF:

Students in 742 Schools in National Math
Students in 433 Schools in National Reading
Students in 777 Schools in National Science
Students in 417 Schools in National Short Form Math
Students in 4,447 Sessions in 4,239 Public Schools in State Math
Students in 4,215 Sessions in 4,048 Public Schools in State Science
To accurately represent the academic performance of 4,046,000
4th graders in 72,200 public and private schools across the nation



NAEP
ASSESSED
GRADE 8
SAMPLES OF:

Students in 744 Schools in National Math

Students in 751 Schools in National Science

97,509

Students in 4,135 Sessions in 3,594 Public Schools in State Math

Students in 4,215 Sessions in 3,472 Public Schools in State Science

To accurately represent the academic performance of 3,963,000

8th graders in 26,000 public and private schools across the nation



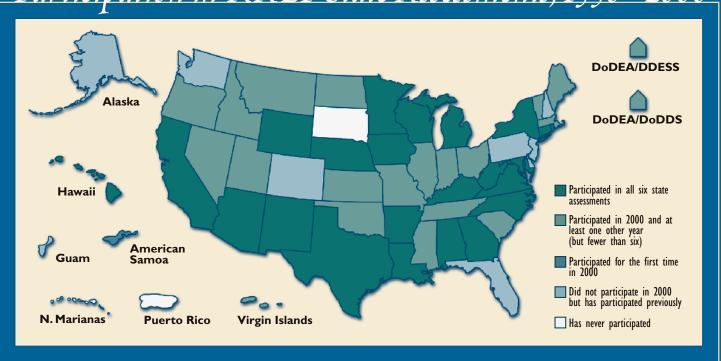
NAEP
ASSESSED
GRADE 12
SAMPLES OF:

14,130 Students in 558 Schools in National Math
15,879 Students in 550 Schools in National Science
To accurately represent the academic performance of

To accurately represent the academic performance of 3,507,000 12th graders in 19,800 public and private schools across the nation

	TOTAL SAMPLES, GRADES 4, 8, & 12	
54,080 —	Students in 2,461 Schools in National Math	
8,504	Students in 433 Schools in National Reading	
49,465	Students in 2,078 Schools in National Science	
199,273	Students in 8,582 Sessions in 7,829 Public Schools in State Math	
190,990	— Students in 8,430 Sessions in 8,009 Public Schools in State Science	
11,004	— Participating Schools in State and National NAEP	

Participation in NAEP State Assessments, 1990–2000



Number of Assessed Students (Schools) by Jurisdiction, 2000

	Math		Science		
Jurisdiction	Grade 4	Grade 8	Grade 4	Grade 8	TOTAL
Alabama	2,575 (108)	2,424 (102)	2,641 (109)	2,490 (102)	10,130
American Samoa	495 (16)	442 (14)	480 (17)	478 (16)	1,895
Arizona	2,314 (95)	1,938 (79)	2,254 (95)	1,915 (80)	8,421
Arkansas	2,379 (99)	2,293 (94)	2,284 (93)	2,224 (92)	9,180
California	1,945 (81)	1,858 (76)	1,964 (81)	1,882 (76)	7,649
Connecticut	2,631 (106)	2,581 (104)	2,620 (107)	2,626(104)	10,458
District of Columbia	2,486(110)	1,712 (34)	-	-	4,198
DDESS	1,375 (40)	695 (13)	1,334 (39)	710 (14)	4,114
DoDDS	2,913 (86)	2,032 (51)	2,910 (84)	2,038 (53)	9,893
Georgia	2,798 (107)	2,591 (102)	2,746 (107)	2,637 (102)	10,772
Guam	1,178 (25)	1,039 (7)	1,148 (23)	984 (7)	4,349
Hawaii	2,585 (108)	2,431 (51)	2,583 (106)	2,439 (50)	10,038
Idaho	1,837 (77)	2,123 (66)	1,844 (78)	2,094 (63)	7,898
Illinois	1,759 (78)	1,820 (78)	1,719 (77)	1,857 (80)	7,155
Indiana	1,964 (80)	1,948 (76)	1,908 (78)	1,964 (76)	7,784
Iowa	2,046 (90)	-	2,002 (89)	-	4,048
Kansas	1,696 (79)	1,759 (74)	-	-	3,455
Kentucky	2,377(104)	2,410 (97)	2,357 (105)	2,421 (96)	9,565
Louisiana	2,693 (109)	2,500(104)	2,638(108)	2,493 (104)	10,324
Maine	2,274(108)	2,246 (84)	2,267 (107)	2,326 (86)	9,113
Maryland	2,779(109)	2,542(105)	2,786(110)	2,484(103)	10,591
Massachusetts	2,510(105)	2,519 (99)	2,480(106)	2,481 (99)	9,990
Michigan	1,975 (85)	2,033 (85)	1,950 (83)	2,081 (86)	8,039
Minnesota	1,958 (77)	1,644 (64)	1,987 (78)	1,530 (59)	7,119

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		Math		Science	
Jurisdiction	Grade 4	Grade 8	Grade 4	Grade 8	TOTAL
Mississippi	2,875(108)	2,457(101)	2,826(106)	2,543(101)	10,701
Missouri	2,488(101)	2,485(104)	2,545(103)	2,473(104)	9,991
Montana	1,166 (61)	1,826 (65)	1,242 (67)	1,808 (62)	6,042
Nebraska	1,522 (79)	2,002 (83)	1,382 (73)	1,982 (87)	6,888
Nevada	2,745(109)	2,792 (63)	2,746(109)	2,827 (64)	11,110
New Mexico	2,268(100)	2,105 (83)	2,189 (98)	2,128 (85)	8,690
New York	1,869 (76)	1,746 (74)	1,888 (79)	1,729 (74)	7,232
North Carolina	2,564(107)	2,502(104)	2,519(108)	2,479(103)	10,064
North Dakota	2,574(131)	2,350 (95)	2,493(129)	2,328 (93)	9,745
Ohio	1,968 (86)	2,149 (87)	1,947 (85)	2,202 (88)	8,266
Oklahoma	2,485(114)	2,562(113)	2,605(120)	2,604(114)	10,256
Oregon	1,747 (78)	1,920 (81)	1,770 (79)	1,876 (78)	7,313
Rhode Island	2,720(112)	2,543 (51)	2,660(110)	2,566 (52)	10,489
South Carolina	2,668(104)	2,414 (95)	2,605(103)	2,406 (95)	10,093
Tennessee	2,616(104)	2,349 (95)	2,617(105)	2,353 (97)	9,935
Texas	2,438(101)	2,469(104)	2,385(100)	2,467(100)	9,759
Utah	2,798(109)	2,603 (96)	2,797(110)	2,561 (95)	10,759
Vermont	1,273 (61)	2,147 (76)	1,342 (66)	2,119 (74)	6,881
Virginia	2,624(106)	2,584(105)	2,670(108)	2,572(105)	10,450
Virgin Islands	778 (23)	607 (6)	702 (22)	619 (7)	2,706
West Virginia	2,578(123)	2,618(104)	2,681(126)	2,621 (102)	10,498
Wisconsin	1,597 (70)	1,901 (79)	1,530 (69)	1,937 (80)	6,965
Wyoming	1,861 (94)	2,798 (71)	1,892 (93)	2,701 (64)	9,252
TOTAL	101,764(4,239)	` '	96,935(4,048)	` '	390,263