

2006 MCAS and AYP Data Review Schedule*

Unshaded = MCAS Event
Shaded = AYP Event

*All dates are tentative.

	Date	Event	Mode of Delivery
1	6/26-28	Superintendents and principals provided electronic access to preliminary multiple-choice student results for grade 10 English Language Arts (ELA) and Mathematics.	Measured Progress secure Web site: www.mcasservicecenter.com
2	7/17-28	District staff provided early (optional) opportunity to identify and correct SASIDs for returned answer booklets identified as problematic.	MADOE Security Portal – MCAS File Exchange
3	8/21	Superintendents and principals provided electronic access to preliminary MCAS student raw test item analysis results (with conversion tables) for all tests except for new Mathematics tests, grades 3, 5, and 7 (student item analysis results only). Schools and districts are requested to report any discrepancies (missing data, data reported for students not enrolled in school/district, incorrect SASIDs, incorrect LEP status, incorrect Not Tested – Other status) found in the preliminary file. Grade 10 Discrepancy Reporting Window: August 21–25 Grades 3-8 & HS Science Discrepancy Reporting Window: August 21–September 8	Measured Progress secure Web site: www.mcasservicecenter.com
4	8/21	Principals receive Portfolio Feedback Forms (PFFs) for students who participated in the MCAS-Alt in 2005-2006.	Regular mail
5	8/25	Deadline for high school principals to report grade 10 discrepancies. Corrections will not be made to grade 10 discrepancies reported after August 25.	Measured Progress secure Web site: www.mcasservicecenter.com
6	8/28	Superintendents and principals preview preliminary 2006 Adequate Yearly Progress (AYP) data for schools and report discrepancies. AYP Discrepancy Reporting Window: August 28 – September 8	MADOE Security Portal
7	8/30	Notice sent to superintendents and principals whose schools are expected to be identified for improvement, corrective action, or restructuring based on preliminary 2006 AYP data.	E-mail & regular mail
8	9/8	Deadline for district and school staff to report discrepancies for MCAS grades 3-8. Corrections will not be made to grades 3-8 discrepancies that are reported after September 8.	Measured Progress secure Web site: www.mcasservicecenter.com
9	9/8	Deadline for district and school staff to report AYP discrepancies.	MADOE Security Portal
10	9/20	Superintendents provided electronic access to: <ul style="list-style-type: none"> ➤ student, school, and district grade 10 results (scaled scores and performance levels) for ELA and Mathematics; ➤ student, school, and district test item analysis results for Biology, Chemistry, and Introductory Physics; ➤ raw scores only for Technology/Engineering. 	Measured Progress secure Web site: www.mcasservicecenter.com

2006 MCAS and AYP Data Review Schedule*

Unshaded = MCAS Event
Shaded = AYP Event

*All dates are tentative.

	Date	Event	Mode of Delivery
11	9/21	High school principals provided electronic access to: <ul style="list-style-type: none"> ➤ student, school, and district grade 10 results (scaled scores and performance levels) for ELA and Mathematics; ➤ student, school and district test item analysis results for Biology, Chemistry, and Introductory Physics; ➤ raw scores only for Technology/Engineering. 	Measured Progress secure Web site: www.mcasservicecenter.com
12	9/21	Superintendents receive <i>Parent/Guardian Reports</i> for grade 10 ELA and Mathematics for students participating in standard MCAS tests and MCAS-Alt.	UPS
13	9/22*	Superintendents and principals preview preliminary school AYP data updated after discrepancy reporting.	MADOE Security Portal
14	10/10	Superintendents provided electronic access to student, school, and district results (scaled scores and performance levels) for grades 3-8 ELA and Mathematics, and grades 5 and 8 Science and Technology/Engineering.	Measured Progress secure Web site: www.mcasservicecenter.com
15	10/11	Principals provided electronic access to student, school, and district results (scaled scores and performance levels) for grades 3-8 ELA and Mathematics, and grades 5 and 8 Science and Technology/Engineering.	Measured Progress secure Web site: www.mcasservicecenter.com
16	10/12*	Superintendents and principals preview pre-publication version of 2006 AYP & Accountability reports for all schools and districts.	MADOE Security Portal
17	10/20	Superintendents receive <i>Parent/Guardian Reports</i> for grades 3-8 ELA and Mathematics, and grades 5 and 8 Science and Technology/Engineering for students participating in standard MCAS tests and MCAS-Alt.	UPS

*Date revised