

all dates are subject to change

Date	Title	Required by	Statute	School Lvl	Purpose	Students who will take this test	Length of test/ Frequency of Test	Format	Results Distribution	Impact on students	Website/Source Documents	Platform
Aug 10 - Sept 21, 2015	Florida Kindergarten Readiness Screener (FLKRS)	State	1002.69	ES	The purpose of the Florida Kindergarten Readiness Screener (FLKRS) is to gather information about a child's overall development and address each student's readiness for kindergarten.	Required for kindergarten students	The observation of students is completed by the teacher during the first 30 school days. This assessment is required once during the school year.	The teacher enters observations online.	The results are reported in March. Reports may be shared at parent/teacher conferences	The results are used to inform instruction	http://www.floridaearlylearning.com/providers/provider_resources/florida_kindergarten_readiness_screener.aspx	FAIR
Aug 10 - Aug 28	STAR Reading	School Recommended		ES	This is a progress monitoring assessment that predicts student's independent reading level and shows mastery on grade level standards.	Recommended for Kindergarten-Fifth Grade	Untimed and given three times per year.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference	The results are used to inform instruction	http://www.renaissance.com/Products/Star-Assessments/Star-Reading	Renaissance
Aug. 24 - Oct. 2, 2015	Discovery Education (DE), Test A : Reading and Math	District Selected State Required	1008.25 1012.34	ES	This is a progress monitoring assessment to establish what the student knows at a given time and for teacher data score.	Test A in Reading and Math, required for students in Grades 1-3.	Untimed, typically 45 minutes for each subject. Reading and Math are required to be administered two times per year in the indicated grade levels.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference	Results are used to inform instruction and as part of the teacher evaluation process for 1st - 3rd grade teachers	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education
Aug. 24 - Oct. 2, 2015	Discovery Education (DE), Test A : Reading and Math	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test A in Reading and Math recommended for 4th Grade	Untimed, typically 45 minutes for each subject. 4th Grade will take the assessment 3 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference	The results are used to inform instruction	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education
Aug. 24 - Oct. 2, 2015	Discovery Education (DE), Test A : Reading, Math and Science	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test A in Reading, Math and Science recommended for 5th Grade	Untimed, typically 45 minutes for each subject. 5th Grade will take the assessment 2 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference	The results are used to inform instruction.	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education
Nov. 2 - Dec. 18, 2015	Discovery Education (DE), Test B : Reading and Math	District Selected State Required	1008.25 1012.34	ES	This is a progress monitoring assessment to establish what the student knows at a given time and for teacher data score.	Test B in Reading and Math, required for students in Grade K.	Untimed, typically 45 minutes for each subject. Reading and Math are required to be administered two times per year in Kindergarten.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference	Results are used to inform instruction and as part of the teacher evaluation process for K teachers	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education
Nov. 2 - Dec. 18, 2015	Discovery Education (DE), Test B : Reading and Math	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test B in Reading and Math, recommended for students in 1st Grade.	Untimed, typically 45 minutes for each subject. 1st Grade will take the assessment 4 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference.	The results are used to inform instruction.	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education
Nov. 2 - Dec. 18, 2015	Discovery Education (DE), Test B : Reading and Math	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test B in Reading and Math, recommended for students in 4th Grade.	Untimed, typically 45 minutes for each subject. 4th Grade will take the assessment 3 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference.	The results are used to inform instruction.	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education

all dates are subject to change

Date	Title	Required by	Statute	School Lvl	Purpose	Students who will take this test	Length of test/ Frequency of Test	Format	Results Distribution	Impact on students	Website/Source Documents	Platform
Dec. 1- Dec. 17	STAR Reading	School Recommended		ES	This is a progress monitoring assessment that predicts student's independent reading level and shows mastery on grade level standards.	Recommended for Kindergarten-Fifth Grade	Untimed and given three times per year.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference	The results are used to inform instruction	http://www.renaissance.com/Products/Star-Assessments/Star-Reading	Renaissance
Feb. 1 - Mar. 11	Discovery Education (DE), Test C : Reading and Math	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test C in Reading and Math recommended for 1st Grade	Untimed, typically 45 minutes for each subject. 1st Grade will take the assessment 4 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference.	The results are used to inform instruction	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploring-assessment-resources/index.cfm	Discovery Education
Feb. 1 - Mar. 11	Discovery Education (DE), Test C : Reading and Math	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test C in Reading and Math recommended for 2nd Grade	Untimed, typically 45 minutes for each subject. 2nd Grade will take the assessment 3 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference.	The results are used to inform instruction	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploring-assessment-resources/index.cfm	Discovery Education
Feb. 1 - Mar. 11	Discovery Education (DE), Test C : Reading, Math and Science	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test C in Reading, Math and Science recommended for 5th Grade	Untimed, typically 45 minutes for each subject. 5th Grade will take the assessment 2 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conference.	The results are used to inform instruction	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploring-assessment-resources/index.cfm	Discovery Education
Feb. 29 - Mar 11, 2016	FSA Writing Component – Grades 4-5	State	1008.22	ES	This is a summative assessment that is used to evaluate student learning in the specific subject	Students in Grades 4-5	One 90 minute session	Paper based in Grades 4-7 Computer based in Grades 8-10	Results are reported late May to early June. The district distributes the hard copies of the reports to the schools. Schools either mail them home, send the reports home with the student or ask parents to pick them up. Results are on the Home Access Center.	The results are used to inform instruction	http://www.fsassessments.org/resources/?section=1-students-and-parents	AIR
Mar 28 - Apr 8, 2016	FSA ELA Reading Grade 3 FSA Mathematics - Grades 3 and 4	State	1008.22 1012.34	ES	This is a summative assessment that is used to evaluate student learning in the specific subject.	Students in Grades 3 and 4. Administered once during the school year.	Two session over two days. Each session is 80 minutes	Paper based	Results are reported by the Florida Department of Education six weeks after the testing window closes. The district distributes the hard copies of the reports to the schools. Schools either mail them home, send the reports home with the student or ask parents to pick them up. Results are on the Home Access Center.	Results are used to inform instruction	http://www.fsassessments.org/resources/?section=1-students-and-parents	AIR

all dates are subject to change

Date	Title	Required by	Statute	School Lvl	Purpose	Students who will take this test	Length of test/ Frequency of Test	Format	Results Distribution	Impact on students	Website/Source Documents	Platform
Apr 11 - May 6, 2016	FSA English Language Arts Reading - Grades 4-5 FSA Mathematics - Grades 5	State	1012.34 1008.22	ES	This is a summative assessment that is used to evaluate student learning in the specific subject.	Students in Grades 4-10. Administered once during the school year.	Two sessions over two days. Each elementary session is 80 minutes Each middle school Reading session is 85 minutes Each middle school math session is 80 minutes Each high school session is 90 minutes	Computer based	Results are reported late May to early June. The district distributes the hard copies of the reports to the schools. Schools either mail them home, send the reports home with the student or ask parents to pick them up. Results are on the Home Access Center.	Results are used to inform instruction	http://www.fldoe.org/accountability/assessments/k-12-student-assessment/fsa.shtml	AIR
Apr 11 - May 6, 2016	FCAT 2.0 Science	State	1008.22	ES	This is a summative assessment that is used to evaluate student learning in the specific subject.	Students in Grade 5. Administered once during the school year.	Grade 5 Science is made up of two 80 minutes sessions administered over two days. Grade 8 is two 80 minute sessions administered in one day.	Paper based	Results are reported by the Florida Department of Education six weeks after the testing window closes. The district distributes the hard copies of the reports to the schools. Schools either mail them home, send the reports home with the student or ask parents to pick them up. Results are on the Home Access Center.	Results are used to inform instruction	http://www.fldoe.org/accountability/assessments/k-12-student-assessment/science.shtml	Pearson
Apr 11 - May 20, 2016	Discovery Education, Test D: Reading and Math	District Selected State Required	1012.34	ES	This is a progress monitoring assessment that is done to establish what the student knows at a given time in the school year and for teacher data score.	Test D in Reading and Math, required for students in Grades K-3.	Untimed typically about 45 minutes for each subject. Subjects may be administered on separate days. DE progress monitoring is offered four times during the school year.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conferences	Results are used to inform instruction and for teacher VAM for K-3 teachers	http://www.discoveryeducation.com/what-we-offer/resources/exploration-assessment-resources/index.cfm	Discovery Education
Apr 11 - May 20, 2016	Discovery Education, Test D: Reading and Math	School Recommended		ES	This is a progress monitoring assessment to establish what the student knows at a given time.	Test D in Reading and Math recommended for 4th Grade	Untimed, typically 45 minutes for each subject. 4th Grade will take the assessment 3 times.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conferences	Results are used to inform instruction.	http://www.discoveryeducation.com/what-we-offer/assessment-resources/exploration-assessment-resources/index.cfm	Discovery Education
May 9 - May 25	STAR Reading	School Recommended		ES	This is a progress monitoring assessment that predicts student's independent reading level and shows mastery on grade level standards.	Recommended for Kindergarten-Fifth Grade	Untimed and given three times per year.	Computer based	Results are available to teachers online. Reports may be shared at parent/teacher conferences	Results are used to inform instruction.	http://www.renaissance.com/Products/Star-Assessments/Star-Reading	Renaissance
May 12 - May 26, 2016	Resource - Final Exams	District Selected State Required	1008.22 1012.34	ES	This is a summative assessment that is used to evaluate student learning in the specific subject	Required for elementary students grades 2-5 in art, music and physical education.	The tests are designed to take one class period	Paper or Computer based depending on course	Results are normally posted on the Home Access Center by the day report cards are due.	The results are used to inform instruction and does not count as the student's grade		OLA

