

Ohio Statewide Assessments

Layout for Downloadable Data Files

Administrations:

Ohio's State Tests (OCBA) fall 2017, spring 2018, summer 2018

AASCD spring 2018

OELPA spring 2018

*Changes to the pre-ID file layout from 2016-2017 are indicated in red.

Start	End	Width	Field Title	Note
1	5	5	Assessment type	AASCD, OCBA or OELPA
6	15	10	Administration	Spring2015, Fall2015, Spring2016, Summer2016, etc.
16	24	9	SSID	Public school students and scholarship students at non-public schools : A nine-character identifier; first two characters are alpha, all remaining characters are numeric 0-9. Nonpublic non-scholarship students : A nine-character identifier; first four characters alpha, all remaining characters are numeric 0-9.
25	33	9	Local ID	District or School assigned Student ID only. A nine-character identifier; first character may be numeric 0-9 or alpha A-Z. All remaining characters must be numeric 0-9.
34	68	35	Last name	Alphanumeric 35 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
69	103	35	First name	Alphanumeric 35 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
104	138	35	Middle name	Alphanumeric 35 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Asterisk (*) Blank
139	148	10	Date of birth	YYYY-MM-DD
149	149	1	Gender	Valid values are: F = female, M = male; Blank = Missing/Unknown
150	151	2	Enrolled grade	Must be numeric. Valid values are: 01, 02, 03, 04, 05...., 12; 13 = Adult High School, 14 = Testing Only, 22 = Kindergarten.

Start	End	Width	Field Title	Note
152	152	1	Ethnicity	0 = Two or more races 1 = American Indian or Alaskan Native 2 = Native Hawaiian or Other Pacific Islander 3 = Asian 4 = Hispanic or Latino 5 = Black or African American 6 = White 7 = Other/Unknown
153	153	1	LEP	Y = Yes, N = No, Blank
154	154	1	Migrant	Y = Migrant Student; Blank = Not Indicated
155	155	1	Gifted and Talented	Y = Yes, N = No, Blank
156	156	1	504 Plan	Y = Yes, N = No, Blank
157	157	1	IEP	Y = Yes, N = No, Blank
158	160	3	Primary Disability	AUT = Autism DB = Deaf-blindness DD = Developmental delay EMN = Emotional disturbance HI = Hearing impairment ID = Intellectual disability MD = Multiple disabilities OI = Orthopedic impairment OHI = Other health impairment SLD = Specific learning disability SLI = Speech or language impairment TBI = Traumatic brain injury VI = Visual impairment Blank
161	161	1	Accommodations - ELA	Y = Yes, N = No, Blank
162	162	1	Accommodations - Mathematics	Y = Yes, N = No, Blank
163	163	1	Accommodations - Social Studies	Y = Yes, N = No, Blank
164	164	1	Accommodations - Science	Y = Yes, N = No, Blank
165	194	30	Attending district name	
195	200	6	Attending district IRN	
201	201	1	Attending district type	
202	221	20	Attending district county	
222	251	30	Attending school name	
252	257	6	Attending school IRN	
258	258	1	Attending school type	
259	288	30	Home district name	If different from attending district & provided in student's pre-ID record
289	294	6	Home district IRN	If different from attending district & provided in student's pre-ID record
295	295	1	Home district type	If different from attending district & provided in student's pre-ID record
296	315	20	Home district county	If different from attending district & provided in student's pre-ID record

Start	End	Width	Field Title	Note
316	345	30	Home school name	If different from attending district & provided in student's pre-ID record
346	351	6	Home school IRN	If different from attending district & provided in student's pre-ID record
352	352	1	Home school type	If different from attending district & provided in student's pre-ID record
353	354	2	ITC code	Numeric
355	392	38	Home room	Alphanumeric 38 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
393	422	30	Staff Member	Home Room Teacher or someone else Alphanumeric 30 characters maximum A - Z a-z , .) (& / \ , + 0-9 embedded spaces
423	442	20	Section Number/Class Name/Course Code---ELA or HS ELA 1	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
443	462	20	Section Number/Class Name/Course Code---HS ELA 2	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
463	482	20	Section Number/Class Name/Course Code---Mathematics or Integrated Mathematics 1	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces

Start	End	Width	Field Title	Note
483	502	20	Section Number/Class Name/Course Code---Integrated Mathematics 2	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
503	522	20	Section Number/Class Name/Course Code---Algebra 1	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
523	542	20	Section Number/Class Name/Course Code---Geometry	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
543	562	20	Section Number/Class Name/Course Code---Social Studies or American History	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
563	582	20	Section Number/Class Name/Course Code---American Government	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
583	602	20	Section Number/Class Name/Course Code---Physical Science or Science	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
603	622	20	Section Number/Class Name/Course Code---Biology	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces

Start	End	Width	Field Title	Note
623	642	20	Teacher Name---ELA or HS ELA 1	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
643	662	20	Teacher Name---HS ELA 2	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
663	682	20	Teacher Name---Mathematics or Integrated Mathematics 1	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
683	702	20	Teacher Name---Integrated Mathematics 2	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
703	722	20	Teacher Name---Algebra 1	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
723	742	20	Teacher Name---Geometry	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces

Start	End	Width	Field Title	Note
743	762	20	Teacher Name---Social Studies or American History	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
763	782	20	Teacher Name---American Government	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
783	802	20	Teacher Name---Physical Science or Science	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
803	822	20	Teacher Name---Biology	Alphanumeric 20 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
823	831	9	Teacher Identification Number--ELA or HS ELA 1	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
832	840	9	Teacher Identification Number--HS ELA 2	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
841	849	9	Teacher Identification Number--Mathematics or Integrated Mathematics 1	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces

Start	End	Width	Field Title	Note
850	858	9	Teacher Identification Number--Integrated Mathematics 2	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
859	867	9	Teacher Identification Number--Algebra 1	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
868	876	9	Teacher Identification Number--Geometry	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
877	885	9	Teacher Identification Number--Social Studies or American History	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
886	894	9	Teacher Identification Number--American Government	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
895	903	9	Teacher Identification Number--Physical Science or Science	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
904	912	9	Teacher Identification Number--Biology	Alphanumeric 9 characters max A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces

Start	End	Width	Field Title	Note
913	943	31	Test name	<p>AASCD</p> <p>Grade 3-5 English Language Arts Grade 6-8 English Language Arts HS English Language Arts Grade 3-5 Mathematics Grade 6-8 Mathematics HS Mathematics Grade 5 Science Grade 8 Science HS Science Grade 4 Social Studies Grade 6 Social Studies HS Social Studies</p> <p>Ohio's State Tests (or OCBA)</p> <p>Grade 3 English Language Arts Grade 4 English Language Arts Grade 5 English Language Arts Grade 6 English Language Arts Grade 7 English Language Arts Grade 8 English Language Arts English Language Arts 1 English Language Arts 2 Grade 3 Mathematics Grade 4 Mathematics Grade 5 Mathematics Grade 6 Mathematics Grade 7 Mathematics Grade 8 Mathematics Integrated Mathematics 1 Integrated Mathematics 2 Algebra 1 Geometry Grade 4 Social Studies Grade 6 Social Studies American Government American History Grade 5 Science Grade 8 Science Biology Physical Science</p> <p>OELPA</p> <p>Kindergarten OELPA Grade 1 OELPA Grade 2 OELPA Grade 3 OELPA Grade 4 OELPA Grade 5 OELPA Grade 6 OELPA Grade 7 OELPA Grade 8 OELPA Grade 9 OELPA Grade 10 OELPA Grade 11 OELPA</p>

Start	End	Width	Field Title	Note
944	946	3	Overall scale score - Ohio's State Tests or Alternate Assessment	000-999 DNA = the student answered at least one item but did not meet attemptedness criteria INV = both parts of the student's test were invalidated
947	947	1	Overall performance level - Ohio's State Tests or Alternate Assessment	5 = advanced 4 = accelerated 3 = proficient 2 = basic 1 = limited Blank = DNA or INV
948	948	1	Filler	
949	949	1	Filler	
950	950	1	Subscore 1 performance band	Values: + (above), * (at/near), - (below) ELA: Reading Informational Text 3M: Multiplication and Division 4M: Multiplication and Division 5M: Fractions 6M: Ratios and Proportions 7M: Ratios and Proportions 8M: Expressions and Equations ALG: Functions GEO: Circles IM1: Geometry IM2: Functions 4SS: History 5Sci: Earth Science 6SS: History and Government 8Sci: Earth Science AmGovt: Historic Documents AmHist: Skills and Documents Bio: Heredity
951	951	1	Subscore 2 performance band	Values: + (above), * (at/near), - (below) ELA: Reading Literary Text 3M: Numbers and Operations 4M: Fractions 5M: Decimals 6M: Expressions and Equations 7M: The Number System 8M: Functions ALG: Number, Quantities, Equations and Expressions GEO: Congruence and Proof IM1: Statistics IM2: Geometry 4SS: Government 5Sci: Life Science 6SS: Economics 8Sci: Life Science AmGovt: Principles and Structure AmHist: 1877 - 1945 Bio: Evolution

Start	End	Width	Field Title	Note
952	952	1	Subscore 3 performance band	Values: + (above), * (at/near), - (below) ELA: Writing 3M: Geometry 4M: Geometry 5M: Geometry 6M: Geometry and Statistics 7M: Geometry 8M: Geometry ALG: Statistics GEO: Probability IM1: Algebra IM2: Number, Quantities, Equations and Expressions 4SS: Geography/Economics 5Sci: Physical Science 6SS: Geography 8Sci: Physical Science AmGovt: Ohio/Policy/Economy AmHist: 1945 - Present Bio: Diversity of Life
953	953	1	Subscore 4 performance band	Values: + (above), * (at/near), - (below) 3M: Fractions 4M: Modeling and Reasoning 5M: Modeling and Reasoning 6M: The Number System 7M: Statistics and Probability 8M: The Number System Bio: Cells PS: The Universe ALG: Modeling and Reasoning GEO: Similarity and Trigonometry IM1: Number and Quantity Functions
954	954	1	Subscore 5 performance band	Values: + (above), * (at/near), - (below) 3M: Modeling and Reasoning 6M: Modeling and Reasoning 7M: Modeling and Reasoning 8M: Modeling and Reasoning GEO: Modeling and Reasoning IM1: Modeling and Reasoning
955	957	3	Grade 3 Reading Promotion Score	000-999
958	958	1	Grade 3 Reading Promotion Status	Y = Yes (Student meets reading promotion score) N = No (Student does not meet reading promotion score) Blank
959	962	4	OELPA Overall Scale Score	0-9999 INV = Invalidated N = Did not attempt E = Exempted Blank
963	966	4	OELPA Overall Scale Score Standard Error	0-9999 INV = Invalidated Blank

Start	End	Width	Field Title	Note
967	969	3	OELPA Proficiency Status	1 = Emerging 2 = Progressing 3 = Proficient N = Did not attempt INV = Invalidated E = Exempted Blank
970	973	4	OELPA Comprehension Scale Score	0-9999 INV = Invalidated N = Did not attempt E = Exempted Blank
974	977	4	OELPA Comprehension Scale Score Standard Error	0-9999 INV = Invalidated Blank
978	980	3	OELPA Listening Scale Score	0-999 INV =Invalidated N = Did not attempt E = Exempted Blank
981	983	3	OELPA Listening Scale Score Standard Error	0-999 INV =Invalidated Blank
984	986	3	OELPA Listening Performance Level	1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 INV = Invalidated N = Did not attempt E = Exempted Blank
987	989	3	OELPA Reading Scale Score	0-999 INV =Invalidated N = Did not attempt E = Exempted Blank
990	992	3	OELPA Reading Scale Score Standard Error	0-999 INV =Invalidated Blank
993	995	3	OELPA Reading Performance Level	1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 INV = Invalidated N = Did not attempt E = Exempted Blank
996	998	3	OELPA Speaking Scale Score	0-999 INV =Invalidated N = Did not attempt E = Exempted Blank
999	1001	3	OELPA Speaking Scale Score Standard Error	0-999 INV =Invalidated Blank

Start	End	Width	Field Title	Note
1002	1004	3	OELPA Speaking Performance Level	1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 INV = Invalidated N = Did not attempt E = Exempted Blank
1005	1007	3	OELPA Writing Scale Score	0-999 INV = Invalidated N = Did not attempt E = Exempted Blank
1008	1010	3	OELPA Writing Scale Score Standard Error	0-999 INV = Invalidated Blank
1011	1013	3	OELPA Writing Performance Level	1 = Level 1 2 = Level 2 3 = Level 3 4 = Level 4 5 = Level 5 INV = Invalidated N = Did not attempt E = Exempted Blank
1014	1016	3	Overall Raw score	0-999 DNA = Did not attempt INV = Invalidated
1017	1019	3	Subscore 1 Raw Score	0-999 ELA: Reading Informational Text 3M: Multiplication and Division 4M: Multiplication and Division 5M: Fractions 6M: Ratios and Proportions 7M: Ratios and Proportions 8M: Expressions and Equations ALG: Functions GEO: Circles IM1: Geometry IM2: Functions 4SS: History 5Sci: Earth Science 6SS: History and Government 8Sci: Earth Science AmGovt: Historic Documents AmHist: Skills and Documents Bio: Heredity

Start	End	Width	Field Title	Note
1020	1022	3	Subscore 2 Raw Score	0-999 ELA: Reading Literary Text 3M: Numbers and Operations 4M: Fractions 5M: Decimals 6M: Expressions and Equations 7M: The Number System 8M: Functions ALG: Number, Quantities, Equations and Expressions GEO: Congruence and Proof IM1: Statistics IM2: Geometry 4SS: Government 5Sci: Life Science 6SS: Economics 8Sci: Life Science AmGovt: Principles and Structure AmHist: 1877 - 1945 Bio: Evolution
1023	1025	3	Subscore 3 Raw Score	0-999 ELA: Writing 3M: Geometry 4M: Geometry 5M: Geometry 6M: Geometry and Statistics 7M: Geometry 8M: Geometry ALG: Statistics GEO: Probability IM1: Algebra IM2: Number, Quantities, Equations and Expressions 4SS: Geography/Economics 5Sci: Physical Science 6SS: Geography 8Sci: Physical Science AmGovt: Ohio/Policy/Economy AmHist: 1945 - Present Bio: Diversity of Life
1026	1028	3	Subscore 4 Raw Score	0-999 3M: Fractions 4M: Modeling and Reasoning 5M: Modeling and Reasoning 6M: The Number System 7M: Statistics and Probability 8M: The Number System Bio: Cells PS: The Universe ALG: Modeling and Reasoning GEO: Similarity and Trigonometry IM1: Number and Quantity Functions

Start	End	Width	Field Title	Note
1029	1031	3	Subscore 5 Raw Score	0-999 3M: Modeling and Reasoning 6M: Modeling and Reasoning 7M: Modeling and Reasoning 8M: Modeling and Reasoning GEO: Modeling and Reasoning IM1: Modeling and Reasoning IM2: Modeling and Reasoning