Ohio Statewide Assessments

Layout for Student Results Data Files

Administrations:

Ohio's State Tests (OCBA) fall 2020, spring 2021, summer 2021

AASCD spring 2021

OELPA spring 2021

OELPS 2020-2021, OELPS 2021-2022

*Changes to the layout from 2019-2020 are indicated in red.

Start	End	Width	Field Title	Note
1	5	5	Assessment type	AASCD, OCBA, OELPA or ELSCR
6	15	10	Administration	Fall2020, Spring2021, Summer2021, 2020-2021, 2021-2022
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.
				Adult testers at adult diploma or 22+ programs: a nine-character identifier; first three 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	35 characters maximum - Alphanumeric A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
69	103	35	First name	35 characters maximum - Alphanumeric A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
104	138	35	Middle name	35 characters maximum - Alphanumeric A – Z 0-9 Period (.) Hyphen (-) Single Quote (') Embedded Spaces
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: 22=Kindergarten,01, 02, 03, 04, 05,06,07,08,09,10,11, 12; 13 = Adult High School, 14 = Testing Only

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 = No
154	154	1	Migrant	Y = Migrant Student; Blank = Not Indicated
155	155	1	Gifted and Talented	Y = Yes, N = No, Blank = No
156	156	1	504 Plan	Y = Yes, N = No, Blank = No
157	157	1	IEP	Y = Yes, N = No, Blank = No
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 - English Language Arts (ELA)	Y = Yes, N = No, Blank = No
162	162	1	Accommodations - Mathematics	Y = Yes, N = No, Blank = No
163	163	1	Accommodations -	Y = Yes, N = No, Blank = No
100			Social Studies	i res, iv ris, siaink rie
164	164	1	Accommodations -	Y = Yes, N = No, Blank = No
4.65	404	20	Science	
165	194	30	Attending district name	
195	200	6	Attending district IRN	
201	201	1	Attending district type	A = Adult Diploma Program, C = Community School, D = Diocese School, J = JVS, N = Nonpublic School, P = Public School, S = ODE Special School,
				Y = Youth Correctional
202	221	20	Attending district county	Y = Youth Correctional
222	251	30	Attending school name	
252	257	6	Attending school IRN	
258	258	1	Attending school type	A = Adult Diploma Program, C = Community School, D = Diocese School, J = JVS, N = Nonpublic School, P = Public School, S = ODE Special School, Y = Youth Correctional
259	288	30	Home district name	If different from attending district & provided in student's pre-ID record
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Start	End	Width	Field Title	Note
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
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	38 characters maximum ASCII Characters
393	422	30	Staff Member	30 characters maximum ASCII Characters
423	442	20	Section Number/Class Name/Course Code ELA or HS ELA 1	20 characters maximum ASCII Characters
443	462	20	Section Number/Class Name/Course Code HS ELA 2	20 characters maximum ASCII Characters
463	482	20	Section Number/Class Name/Course Code Mathematics or Integrated Mathematics 1	20 characters maximum ASCII Characters
483	502	20	Section Number/Class Name/Course CodeIntegrated Mathematics 2	20 characters maximum ASCII Characters
503	522	20	Section Number/Class Name/Course Code Algebra 1	20 characters maximum ASCII Characters
523	542	20	Section Number/Class Name/Course CodeGeometry	20 characters maximum ASCII Characters
543	562	20	Section Number/Class Name/Course Code Social Studies or American History	20 characters maximum ASCII Characters
563	582	20	Section Number/Class Name/Course CodeAmerican Government	20 characters maximum ASCII Characters
583	602	20	Section Number/Class Name/Course Code Science or Physical Science	20 characters maximum ASCII Characters
603	622	20	Section Number/Class Name/Course CodeBiology	20 characters maximum ASCII Characters
623	642	20	Teacher Name ELA or HS ELA 1	20 characters maximum ASCII Characters

Start	End	Width	Field Title	Note
643	662	20	Teacher Name	20 characters maximum
			HS ELA 2	ASCII Characters
663	682	20	Teacher Name	20 characters maximum
			Mathematics or	ASCII Characters
			Integrated Mathematics 1	
683	702	20	Teacher Name	20 characters maximum
			Integrated Mathematics 2	ASCII Characters
703	722	20	Teacher Name	20 characters maximum
			Algebra 1	ASCII Characters
723	742	20	Teacher Name	20 characters maximum
			Geometry	ASCII Characters
743	762	20	Teacher Name	20 characters maximum
			Social Studies or	ASCII Characters
			American History	
763	782	20	Teacher Name	20 characters maximum
			American Government	ASCII Characters
783	802	20	Teacher Name	20 characters maximum
			Science or	ASCII Characters
			Physical Science	
803	822	20	Teacher Name	20 characters maximum
			Biology	ASCII Characters
823	831	9	Teacher Identification Number-	9 characters maximum
			ELA or	ASCII Characters
			HS ELA 1	
832	840	9	Teacher Identification Number-	9 characters maximum
			HS ELA 2	ASCII Characters
841	849	9	Teacher Identification Number-	9 characters maximum
			Mathematics or	ASCII Characters
			Integrated Mathematics 1	
850	858	9	Teacher Identification Number-	9 characters maximum
			Integrated Mathematics 2	ASCII Characters
859	867	9	Teacher Identification Number-	9 characters maximum
			Algebra 1	ASCII Characters
868	876	9	Teacher Identification Number-	9 characters maximum
			Geometry	ASCII Characters
877	885	9	Teacher Identification Number-	9 characters maximum
			Social Studies or	ASCII Characters
			American History	
886	894	9	Teacher Identification Number-	9 characters maximum
			American Government	ASCII Characters
895	903	9	Teacher Identification Number-	9 characters maximum
			Science or	ASCII Characters
			Physical Science	
904	912	9	Teacher Identification Number-	9 characters maximum
			Biology	ASCII Characters

Start	End	Width	Field Title	Note	
913	943	31	Test name	AASCD	
		-	1 000 1101110	Grade 3 English Language Arts	Grade 4 English Language Arts
				Grade 5 English Language Arts	Grade 6 English Language Arts
l				Grade 7 English Language Arts	Grade 8 English Language Arts
				HS English Language Arts	Grade 3 Mathematics
				Grade 4 Mathematics	Grade 5 Mathematics
				Grade 6 Mathematics	Grade 7 Mathematics
				Grade 8 Mathematics	HS Mathematics
				Grade 5 Science	Grade 8 Science
				HS Science	HS Social Studies
				Ohio's State Tests (OCBA)	
				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
				American Government	American History
				Grade 5 Science	Grade 8 Science
				Biology	5.646 5.546.46
				<u>OELPA</u>	
				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
				Grade 12 OELPA	
				OELPS Beginning of Kindergarten OELPS	
					Crada 1 OFI DC
				Grade K OELPS	Grade 1 OELPS
				Grade 2 OELPS	Grade 3 OELPS
				Grade 4 OELPS	Grade 5 OELPS
				Grade 6 OELPS	Grade 7 OELPS
				Grade 8 OELPS	Grade 9 OELPS
				Grade 10 OELPS	Grade 11 OELPS
				Grade 12 OELPS	
944	946	3	Overall scale score -	000-999	
			Ohio's State Tests or Alternate	DNA = the student answered	at least one item but did not meet
			Assessment	attemptedness criteria	
			Assessment	· ·	
				INV = both parts of the stude	iit s test were iiivaiidated
947	947	1	Overall performance level -	5 = Advanced	
			Ohio's State Tests or Alternate	4 = Accelerated	
			Assessment	3 = Proficient	
				2 = Basic	
				1 = Limited	
				Blank = DNA or INV	
948	948	1	Filler		
949	949	1	Filler		

Start	End	Width	Field Title	Note
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
				5Sci: Earth Science
				8Sci: Earth Science
				AmGovt: Founding 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
				5Sci: Life Science
				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
				5Sci: Physical Science
				8Sci: Physical Science
				AmGovt: Ohio/Policy/Economy
				AmHist: 1945 - Present
				Bio: Diversity and Interdependence 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
				ALG: Modeling and Reasoning
				GEO: Similarity and Trigonometry
				IM1: Number and Quantity Functions IM2: Probability
				IIVIZ. Probability
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
				IM2: Modeling and Reasoning
				inizi modeling and neasoning
955	957	3	Grade 3 Reading Subscore	000-999
958	958	1	Third Grade Reading Guarantee	Y = Yes (Student meets reading promotion score)
			Promotion Score Met	N = No (Student does not meet reading promotion score)
				Blank
959	962	4	OELPA Overall Scale Score	0-9999
				INV = Invalidated
				N = Not attempted
				E = Exempted
				Blank

Start	End	Width	Field Title	Note
963	966	4	OELPA Overall Scale Score	0-9999
			Standard Error	INV = Invalidated
				Blank
967	969	3	OELPA or OELPS Proficiency	0 = Proficiency Not Demonstrated (OELPS Only)
			Status	1 = Emerging
				2 = Progressing
				3 = Proficient
				N = Not attempted
				INV = Invalidated
				E = Exempted
				Blank
970	973	4	OELPA Comprehension Scale	0-9999
			Score	INV = Invalidated
				N = Not attempted
				E = Exempted
				Blank
974	977	4	OELPA Comprehension Scale	0-9999
			Score Standard Error	INV = Invalidated
				Blank
978	980	3	OELPA Listening Scale Score	0-999
				INV =Invalidated
				N = Not attempted
				E = Exempted
				Blank
981	983	3	OELPA Listening Scale Score	0-999
			Standard Error	INV =Invalidated
				Blank
984	986	3	OELPA or OELPS Listening	0 = Performance Not Determined (OELPS Only)
			Performance Level	1 = Level 1
				2 = Level 2
				3 = Level 3
				4 = Level 4
				5 = Level 5
				INV = Invalidated
				N = Not attempted
				E = Exempted
				Blank
987	989	3	OELPA Reading Scale Score	0-999
				INV =Invalidated
				N = Not attempted
				E = Exempted
				Blank
990	992	3	OELPA Reading Scale Score	0-999
			Standard Error	INV =Invalidated
				Blank
<u> </u>				

Start	End	Width	Field Title	Note
993	995	3	OELPA or OELPS Reading	0 = Performance Not Determined (OELPS Only)
			Performance Level	1 = Level 1
				2 = Level 2
				3 = Level 3
				4 = Level 4
				5 = Level 5
				INV = Invalidated
				N = Not attempted
				E = Exempted
				Blank
996	998	3	OELPA Speaking Scale Score	0-999
				INV =Invalidated
				N = Not attempted
				E = Exempted
				Blank
999	1001	3	OELPA Speaking Scale Score	0-999
	1001		Standard Error	INV =Invalidated
				Blank
1000	1001	2	OFLINA OFLINGS II:	
1002	1004	3	OELPA or OELPS Speaking Performance Level	0 = Performance Not Determined (OELPS Only) 1 = Level 1
			Performance Level	2 = Level 2
				3 = Level 3
				4 = Level 4
				5 = Level 5
				INV = Invalidated
				N = Not attempted
				E = Exempted
				Blank
1005	1007	3	OELDA Writing Scale Score	0-999
1005	1007	3	OELPA Writing Scale Score	INV =Invalidated
				N = Not attempted E = Exempted
				Blank
1008	1010	3	OELPA Writing Scale Score	0-999
			Standard Error	INV =Invalidated
				Blank
1011	1013	3	OELPA or OELPS Writing	0 = Performance Not Determined (OELPS Only)
			Performance Level	1 = Level 1
				2 = Level 2
				3 = Level 3
				4 = Level 4
				5 = Level 5
				INV = Invalidated
				N = Not attempted
				E = Exempted
				Blank
1014	1016	3	Overall Raw score	0-999
				DNA = Did not attempt
				INV = Invalidated
	1			

Start	End	Width	Field Title	Note
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
				5Sci: Earth Science
				8Sci: Earth Science
				AmGovt: Founding Documents
				AmHist: Skills and Documents
				Bio: Heredity
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
				5Sci: Life Science
				8Sci: Life Science
				AmGovt: Principles and Structure
				AmHist: 1877 - 1945
				Bio: Evolution

	End	Width	Field Title	Note
1023 1	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
				5Sci: Physical Science
				8Sci: Physical Science
				AmGovt: Ohio/Policy/Economy
				AmHist: 1945 - Present
				Bio: Diversity and Interdependence 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
				ALG: Modeling and Reasoning
				GEO: Similarity and Trigonometry
				IM1: Number and Quantity Functions
				IM2: Probability
1029 1	1031	3	Subscore 5 Raw Score	0-999
				2Mr Modeling and Deceming
				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
				inviz. Wodering and Neasoning
1032	1033	2	Writing Item 1	0, 1, 2, 3, 4 or condition code:
			Organization Score	BR = Blank Response
				FR = Foreign Language Response
				UR = Unreadable Response
				TR = Off-topic Response
				ND = Not Enough Data
				NO = Not Enough Original Text
				RT = Repetitive Text
				Blank = Item not administered or not attempted

Start	End	Width	Field Title	Note
1034	1035	2	Writing Item 1 Elaboration Score	0, 1, 2, 3, 4 or condition code: BR = Blank Response FR = Foreign Language Response UR = Unreadable Response TR = Off-topic Response ND = Not Enough Data NO = Not Enough Original Text RT = Repetitive Text Blank = Item not administered or not attempted
1036	1037	2	Writing Item 1 Conventions Score	0, 1, 2 or condition code: BR = Blank Response FR = Foreign Language Response UR = Unreadable Response TR = Off-topic Response ND = Not Enough Data NO = Not Enough Original Text RT = Repetitive Text Blank = Item not administered or not attempted
1038	1039	2	Writing Item 2 Organization Score	0, 1, 2, 3, 4 or condition code: BR = Blank Response FR = Foreign Language Response UR = Unreadable Response TR = Off-topic Response ND = Not Enough Data NO = Not Enough Original Text RT = Repetitive Text Blank = Item not administered or not attempted
1040	1041	2	Writing Item 2 Elaboration Score	0, 1, 2, 3, 4 or condition code: BR = Blank Response FR = Foreign Language Response UR = Unreadable Response TR = Off-topic Response ND = Not Enough Data NO = Not Enough Original Text RT = Repetitive Text Blank = Item not administered or not attempted
1042	1043	2	Writing Item 2 Conventions Score	0, 1, 2 or condition code: BR = Blank Response FR = Foreign Language Response UR = Unreadable Response TR = Off-topic Response ND = Not Enough Data NO = Not Enough Original Text RT = Repetitive Text Blank = Item not administered or not attempted
1044	1044	1	Retester Indicator: English Language Arts I	Y = Yes, N = No, Blank = No
1045	1045	1	Retester Indicator: English Language Arts II	Y = Yes, N = No, Blank = No

Start	End	Width	Field Title	Note
1046	1046	1	Retester Indicator: Algebra I	Y = Yes, N = No, Blank = No
1047	1047	1	Retester Indicator: Geometry	Y = Yes, N = No, Blank = No
1048	1048	1	Retester Indicator: Integrated Mathematics I	Y = Yes, N = No, Blank = No
1049	1049	1	Retester Indicator: Integrated Mathematics II	Y = Yes, N = No, Blank = No
1050	1050	1	Retester Indicator: Biology	Y = Yes, N = No, Blank = No
1051	1051	1	Retester Indicator: American Government	Y = Yes, N = No, Blank = No
1052	1052	1	Retester Indicator: American History	Y = Yes, N = No, Blank = No
1053	1060	8	Test Date	Date the OELPS was administered to student YYYYMMDD
1061	1061	1	English Language Arts II, Algebra I or Integrated Mathematics I Competency Score Met	Y = Yes (Student meets competency score) N = No (Student does not meet competency score) Blank