TFAR 2024 Test Administration



Reporting Student Data File Format

Overview

Following is a list of the most significant changes implemented in the 2024-2025 TFAR Reporting Student Data File Format.

- 1. Date-Of-Birth—Field name changed from "DATE-OF-BIRTH (MMDDYYYY)" (Position 89-96).
- 2. 504-Indicator-Code— New field added (Position 121).
- 3. **Opportunity Key** New field added (Position 171-206).
- 4. Test Start Date and Time— Field name changed from "Date Taken" (Position 207-228).
- 5. **Test Completion Date and Time** Field name changed from "Test Completion Date" (Position 229-250).
- 6. **Raw Score** Field name changed from "Raw Score <5>" (Position 255-259).
- 7. **Item Student Responses** For multiple-choice items, responses are indicated by an alpha character (Position 458-556).
- 8. Period New field added (Position 2244).

NOTE: The data will be provided in a fixed-length text file format (no header) in the layout defined.

Texas Statewide Assessments

2024 Custom Data File Layout for TFAR

Start	End	Field Length	Field Title	Note
1	2	2	ESC Region Number ID	
3	11	9	County-District-Campus ID	
12	17	6	District ID	
18	32	15	District-Name	
33	47	15	Campus-Name	
48	62	15	Last-Name	
63	77	15	First-Name	
78	78	1	Middle-Name	
79	87	9	Peims-ID	
88	88	1	Sex-Code	M = Male, F = Female
89	96	8	Date-Of-Birth	MM = 2 digit month, 01-12 DD = 2 digit day, 01-31 YYYY = 4 digit year
97	106	10	TSDS UID	######## = Enrolled student
107	107	1		1 = Yes
			Hispanic-Latino-Code	0 = No
108	108	1		1 = Yes
			American-Indian-Alaska-Native-Code	0 = No
109	109	1		1 = Yes
			Asian-Code	0 = No
110	110	1	Disch African American Code	1 = Yes
111	111	1	Black-African-American-Code	0 = No
111	111	1	Native-Hawaiian-Pacific-Islander-Code	1 = Yes 0 = No
112	112	1		1 = Yes
			White-Code	0 = No
113	113	1	Race/Ethnicity-Code	H = Hispanic/Latino I = American Indian or Alaska Native A = Asian B = Black or African American P = Native Hawaiian or Other Pacific Islander W = White T = Two or More Races N = No Information Provided
114	114	1	Economic-Disadvantage-Code	 1 = Eligible for free meals under the National School Lunch and Child Nutrition Program, 2 = Eligible for reduced-price meals under the National School Lunch and Child Nutrition Program, 9 = Other economic disadvantage, 0 = Not identified as economically disadvantaged

Start	End	Field	Field Title	Note
		Length		
115	115	1	Title-I-Part-A-Indicator-Code	6 = Student attends campus with schoolwide program, 7 = Student participates in program at targeted assistance school, 8 = Student is previous participant in program at targeted assistance school (not a current participant), 9 = Student does not attend a Title I, Part A school but receives Title I, Part A services because the student is homeless, 0 = Student does not currently participate in and has not previously participated in program
116	116	1	Title-i-Part-A-indicator-code	at current campus 1 = Yes
			Migrant-Indicator-Code	0 = No
117	117	1	LEP-Indicator-Code	C = Student is currently identified as LEP, F = Student has met criteria for bilingual/ESL program exit, is no longer classified as LEP in TSDS PEIMS, and is in his or her first year of monitoring, S = Student has met criteria for bilingual/ESL program exit, is no longer classified as LEP in TSDS PEIMS, and is in his or her second year of monitoring, T = Student has met criteria for bilingual/ESL program exit, is no longer classified as LEP in TSDS PEIMS, and is in his or her third year of monitoring, R = Student has met criteria for bilingual/ESL program exit, is no longer classified as LEP in TSDS PEIMS, and is in his or her fourth year of monitoring, E = Student has previously been identified as LEP/EL, has met reclassification criteria, and has completed four years of monitoring. The student continues with this status through the remainder of his or her school years in Texas., 0 = Other Non-LEP student Blank = No Selection
118	118	1	Bilingual-Indicator-Code	2 = Transitional bilingual/early exit, 3 = Transitional bilingual/late exit, 4 = Dual language immersion/two-way, 5 = Dual language immersion/one-way, 0 = Student is not participating in a state-approved full bilingual program

Start	End	Field	Field Title	Note
110	110	Length		
119	119	1		2 = ESL/content-based,
				3 = ESL/pull-out,
			50.1.1	0 = Student is not participating in a state-
120	120	1	ESL-Indicator-Code	approved ESL program
120	120	1		1 = Student is participating in a special
				education program
			Constal Editodicates Code	0 = Student is not participating in a special
121	121	1	Special-Ed-Indicator-Code	education program
121	121	1	504-Indicator-Code	1, 0, <blank></blank>
122	122	1		1 = Student is participating in a Gifted and
			Gifted-Talented-Indicator-Code	Talented Program
123	123	1	At-Risk-Indicator-Code	1 = Yes
124	124	1	Local Use 1	
125	125	1	Local Use 2	
126	126	1	Local Use 3	
127	127	1	Local Use 4	
128	136	9	Local-Student-ID	
137	138	2	Enrolled Grade	
139	153	15	Test Name	
154	168	15	Test Reason	
169	170	2	Test OppNumber	
171	206	36	Opportunity Key	
207	228	22	Test Start Date and Time	MM/DD/YYYY HH:MM:SS AM or PM
229	250	22	Test Completion Date and Time	MM/DD/YYYY HH:MM:SS AM or PM
251	254	4	Percent Correct	XXX%
255	259	5	Raw Score	Fraction (max: 99/99)
260	457	198	Item Points Possible	- In the second
458	556	99		For multiple choice items, responses are
			Item Student Responses	indicated by an alpha character (e.g. A, B, C) For other types of items: blank
557	754	198	Item Student Responses	For other types of Items. blank
755	2239	1485	item student scores	
/33	2239	1463		Format: <grade>.<reporting< td=""></reporting<></grade>
				category>. <knowledge and="" skills="">.<student< td=""></student<></knowledge>
				expectation>
				Each item is 15 bytes, left justified
			SE Alignment	0-9, A-Z, BLANK, "."
			3L Alignment	Blank accounts for filler space in each item
				alignment (i.e., item SE alignment is 5.3.4A,
				bytes 7-15 will be blank) and between actual
				length of segment and 20 (i.e., 12 item segment will have blanks for items 13-20 in the
				string, resulting in 120 blanks).
2240	2243	4	Test Duration	string, resulting in 120 bidines).
2244	2244	1	Period	
4477			i chou	