# Texas English Language Proficiency Assessment System 

2019 Test Administration


## Reporting Data File Format

## Overview of Changes

- LEP-INDICATOR-CODE: two additional values are provided (see position 107).
- Texas Student Data Systems (TSDS) Unique Student ID is now TX-UNIQUE-STUDENT-ID (see position 191-200).
- Added FALL 2018 TSDS PEIMS FOSTER CARE INDICATOR CODE (see position 179).
- Removed TELPAS COMPREHENSION SCORE (see previous positions 902-904).
- Removed 2013-2017 TELPAS history information and added 2018 (see positions 1001-1200).

NOTE: The data will be provided in a fixed-length text file format with the layout defined below. The file extension will be .txt. Tab-delimited files are not available.

LOCATION FIELD
FROM-TO LENGTH

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## ADMINISTRATION AND STUDENT ID INFORMATION

1-4

1 SEX-CODE
M = Male
F = Female
8 DATE-OF-BIRTH (MMDDYYYY)
1 BLANK

## DEMOGRAPHIC INFORMATION

1 HISPANIC-LATINO-CODE
Student has been identified as Hispanic or Latino.
$1=\mathrm{Yes}$
$0=\mathrm{No}$
1 AMERICAN-INDIAN-ALASKA-NATIVE-CODE
Student has been identified as American Indian or Alaska Native.
$1=$ Yes
$0=$ No

## ASIAN-CODE

Student has been identified as Asian.
$1=\mathrm{Yes}$
$0=$ No
1
BLACK-AFRICAN AMERICAN-CODE

Student has been identified as Black or African American.
$1=$ Yes
$0=$ No

## TELPAS REPORTING DATA FILE FORMAT

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## LOCATION FIELD

FROM-TO LENGTH
97-97

99-99

## BLANK

## NATIVE-HAWAIIAN-PACIFIC-ISLANDER-CODE

Student has been identified as Native Hawaiian or Other Pacific Islander.
$1=$ Yes
$0=$ No

## WHITE-CODE

Student has been identified as White.
$1=$ Yes
$0=$ No

## ETHNICITY/RACE REPORTING CATEGORY

H = Hispanic/Latino
I = American Indian or Alaska Native
A = Asian
B = Black or African American
P = Native Hawaiian or Other Pacific Islander
$\mathrm{W}=$ White
T = Two or More Races
$\mathrm{N}=$ No Information Provided

## 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 disadvantages
$0=$ Not identified as economically disadvantaged

## 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 at current campus

## MIGRANT-INDICATOR-CODE

Student has been identified as a migrant student.
$1=$ Yes
$0=$ No

## LEP-INDICATOR-CODE

C = Student is currently identified as LEP
$\mathrm{F}=$ 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
$\mathrm{T}=$ 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
$\mathrm{R}=$ 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
$0=$ Other Non-LEP student

## TELPAS REPORTING DATA FILE FORMAT

LOCATION FIELD
FROM-TO LENGTH

## 108-108

109-109

110-110
111-111

5

3

1 BLANK
1 SPECIAL-ED-INDICATOR-CODE
$1=$ Student is participating in a special education program
$0=$ Student is not participating in a special education program

1

1

1
CAREER-AND-TECHNICAL-ED-INDICATOR-CODE (grades 6-12)
Student is enrolled in one or more state-approved technical education courses.
$1=$ Enrolled in one or more state-approved career and technical courses as an elective
$2=$ Participant in the district's career and technical coherent sequence of courses program
$0=$ No participation in career and technical courses

## OTHER STUDENT INFORMATION

LOCAL USE
4 BLANK
1 UNSCHOOLED ASYLEE/REFUGEE
$1=$ Yes
$0=$ No

1 STUDENTS WITH INTERRUPTED FORMAL EDUCATION (SIFE)
$1=$ Yes
$0=$ No
BLANK

## GIFTED-TALENTED-INDICATOR-CODE

Student is participating in a state-approved Gifted/Talented program.
$1=$ Yes
$0=$ No

## AT-RISK-INDICATOR-CODE

Student is designated at risk of dropping out of school under state-mandated academic criteria only.
$1=$ Yes
$0=$ No

AGENCY USE (Column A)

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)
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

## ESL-INDICATOR-CODE

Student participates only in an English as a second language (ESL) program.
2 = ESL/content-based
3 = ESL/pull-out
$0=$ Student is not participating in a state-approved ESL program

LOCATION FIELD
FROM-TO LENGTH
134-134

135-135
136-136
137-137

138-140

141-141

142-143

144-144

145-153

154-154

155-163
164-173

174-175

176-177

178-178

179-179

180-184

185-190

191-200

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)
AGENCY USE (Column B)
1 AGENCY USE (Column C)
1 AGENCY USE (Column D)
1 AGENCY USE (Column E)
3 BLANK

1

2

1 BLANK

9
10

## BLANK

BLANK

BLANK

## PARENTAL DENIAL

The parent or guardian has denied placement of the student in any special language program.
$1=\mathrm{Yes}$
$0=$ No
LOCAL-STUDENT-ID (optional, assigned by school district)

FALL 2018 TSDS PEIMS COUNTY-DISTRICT-CAMPUS NUMBER

FALL 2018 TSDS PEIMS CRISIS CODE
FALL 2018 TSDS PEIMS STUDENT ATTRIBUTION CODE
FALL 2018 TSDS PEIMS MILITARY-CONNECTED-STUDENT-CODE

## FALL 2018 TSDS PEIMS FOSTER CARE INDICATOR CODE

## STUDENT PORTAL UNIQUE ACCESS CODE

The access code will provide families with confidential login information to view a student's assessment results online. The Student Portal can be accessed at
http://www.TexasAssessment.com/students. Families will have access to assessment results that include STAAR, STAAR Alternate 2, TAKS, TELPAS and TELPAS Alternate administrations. Prior to 2007-2008 school year, only higher level information (e.g. met standard, scale score, etc.) will be available for TAKS and TELPAS. Students requiring record updates due to invalid student ID information provided on the answer document, or information that does not match the student directory, will not receive a student data portal access code.

TELPAS REPORTING DATA FILE FORMAT

LOCATION FIELD
FROM-TO LENGTH
201-201

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## RATER INFORMATION

1 RATER INFO - A
MARK THE ONE THAT BEST DESCRIBES YOU - I AM THE STUDENT'S:
$0=$ NO INFORMATION AVAILABLE
1 = BILINGUAL EDUCATION TEACHER
2 = ESL TEACHER
3 = ELEMENTARY GENERAL EDUCATION TEACHER
4 = MIDDLE OR HIGH SCHOOL GENERAL EDUCATION TEACHER OF FOUNDATION (CORE) SUBJECT(S)
5 = SPECIAL EDUCATION TEACHER
6 = GIFTED AND TALENTED TEACHER
7 = TEACHER OF ENRICHMENT SUBJECT(S)
8 = NO DOMAINS RATED
9 BLANK
1 RATER INFO - B
I COLLABORATED WITH OTHER INDIVIDUAL(S) FAMILIAR WITH THIS STUDENT'S PROGRESS:
$0=$ No information available
$1=$ Yes
$2=$ No
3 = No Domains Rated
9 BLANK

## ACCOMMODATIONS INFORMATION

LISTENING \& SPEAKING ACCOMMODATIONS (Grades 2-12 online only)
1 Designated Supports
$1=$ Yes
0 = No
1 Extra Day
$1=$ Yes
$0=\mathrm{No}$

BLANK

## READING ACCOMMODATIONS (Grades 2-12)

1 Designated Supports
$1=$ Yes
$0=\mathrm{No}$
Large Print
$1=$ Yes
$0=$ No
Extra Day
$1=$ Yes
$0=$ No
BLANK

## TELPAS REPORTING DATA FILE FORMAT

LOCATION FIELD
FROM-TO LENGTH

261-261

262-262

263-263

264-270

271-271

272-272
273-273

274-280

281-281

282-282

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## SCORE CODES AND PROFICIENCY RATINGS

1 Listening Score Code
A $=$ Absent (grades 2-12)
X $=$ Not Tested: ARD Decision
$\mathrm{E}=$ Extenuating Circumstances, do not score
$\mathrm{O}=$ Other (e.g., illness during testing, testing irregularity) (grades 2-12)
S = Score
$B=$ Score code was defaulted to "B" because it was left blank or no listening test was submitted
1 BLANK
1 Listening Proficiency Rating
$0=$ No Rating Available (holistic rating left blank)
$1=$ Beginning
$2=$ Intermediate
3 = Advanced
$4=$ Advanced High
$7 \quad$ BLANK
1 Speaking Score Code
A $=$ Absent (grades 2-12)
X = Not Tested: ARD Decision
$\mathrm{E}=$ Extenuating Circumstances, do not score
$\mathrm{O}=$ Other (e.g., illness during testing, testing irregularity) (grades 2-12)
S = Score
B = Score code was defaulted to "B" because it was left blank or no speaking test was submitted
1 BLANK
1 Speaking Proficiency Rating
$0=$ No Rating Available (holistic rating left blank)
$1=$ Beginning
$2=$ Intermediate
3 = Advanced
$4=$ Advanced High
7 BLANK
1 Reading Score Code
A = Absent (grades 2-12)
X = Not Tested: ARD Decision
$\mathrm{E}=$ Extenuating Circumstances, do not score (grades K-1)
$\mathrm{O}=$ Other (e.g., illness during testing, testing irregularity) (grades 2-12)
S = Score
$\mathrm{B}=$ Score code was defaulted to "B" because it was left blank or no reading test was submitted
1 BLANK

LOCATION FIELD
FROM-TO LENGTH

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

283-283


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1 Reading Proficiency Rating
$0=$ No Rating Available (holistic rating left blank)
$1=$ Beginning
2 = Intermediate
3 = Advanced
4 = Advanced High
$7 \quad$ BLANK
1 Writing Score Code
X = Not Tested: ARD Decision
$\mathrm{E}=$ Extenuating Circumstances, do not score
S = Score
$B=$ Score code was defaulted to "B" because it was left blank
1 BLANK
1 Writing Proficiency Rating
$0=$ No Rating Available (holistic rating left blank)
$1=$ Beginning
2 = Intermediate
3 = Advanced
4 = Advanced High
$7 \quad$ BLANK

LOCATION FIELD
FROM-TO LENGTH

301-306

307-308

309-312

313-313

314-330

331-360

361-390

391-420

421-500

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## LISTENING SUBJECT INFORMATION (Grades 2-12)

LISTENING REPORTING CATEGORY SCORES (2 positions per reporting category) Points achieved by reporting category.

## LISTENING RAW SCORE

Total points achieved.
LISTENING SCALE SCORE

## LISTENING HOLISTIC RATING TEST ADMINISTRATION

$1=$ Yes
$0=$ No
BLANK
LISTENING REPORTING CATEGORY NUMBERS BY ITEM (1 position per item) The number in each field indicates the reporting category (1-3) measured by the corresponding item. For example, the number in the first field, position 331, indicates the reporting category measured by item 1 . The second field, position 332, indicates the reporting category measured by item 2 , and so on.

Note: The item reporting category numbers will not be populated for holistic rating test administrations.

LISTENING POINTS POSSIBLE BY ITEM (1 position per item)
The number in each field indicates the points possible on the corresponding item. The points possible for item 1 are in the first field, position 361, the points possible for item 2 are in the second field, position 362 , and so on.

Note: The points possible by item will not be populated for holistic rating test administrations.
LISTENING POINTS ACHIEVED BY ITEM (1 position per item)
The number in each field indicates the points achieved on the corresponding item. The points achieved on item 1 are in the first field, position 391, the points achieved on item 2 are in the second field, position 392 , and so on.

Note: The points achieved will not be populated for holistic rating test administrations.
BLANK

LOCATION FIELD
FROM-TO LENGTH

501-504

505-506

507-510

511-511

512-530
531-570

571-610

611-650

651-700

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## SPEAKING SUBJECT INFORMATION (Grades 2-12)

SPEAKING REPORTING CATEGORY SCORES (2 positions per reporting category) Points achieved by reporting category.

## SPEAKING RAW SCORE

Total points achieved.

## SPEAKING SCALE SCORE

## SPEAKING HOLISTIC RATING TEST ADMINISTRATION

$1=$ Yes
$0=$ No
BLANK
SPEAKING REPORTING CATEGORY NUMBERS BY ITEM (1 position per item) The number in each field indicates the reporting category (1-2) measured by the corresponding item. For example, the number in the first field, position 531, indicates the reporting category measured by item 1 . The second field, position 532 , indicates the reporting category measured by item 2 , and so on.

Note: The item reporting category numbers will not be populated for holistic rating test administrations.

SPEAKING POINTS POSSIBLE BY ITEM (1 position per item)
The number in each field indicates the points possible on the corresponding item. The points possible for item 1 are in the first field, position 571, the points possible for item 2 are in the second field, position 572 , and so on.

Note: The points possible by item will not be populated for holistic rating test administrations.
SPEAKING POINTS ACHIEVED BY ITEM (1 position per item)
The number in each field indicates the points achieved on the corresponding item. The points achieved on item 1 are in the first field, position 611, the points achieved on item 2 are in the second field, position 612, and so on.

Note: The points achieved will not be populated for holistic rating test administrations.
BLANK

## LOCATION FIELD

 FROM-TO LENGTH701-706

707-708

709-712

713-713

714-730
731-770

771-810
811-850

851-900

901-901

902-904
81


902-904

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## READING SUBJECT INFORMATION (Grades 2-12)

READING REPORTING CATEGORY SCORES (2 positions per reporting category)
Points achieved by reporting category.

## READING RAW SCORE

Total points achieved.

## READING SCALE SCORE

## READING PAPER TEST ADMINISTRATION

$1=$ Yes
$0=$ No
BLANK
READING REPORTING CATEGORY NUMBERS BY ITEM (1 position per item)
The number in each field indicates the reporting category (1-3) measured by the corresponding item. For example, the number in the first field, position 731, indicates the reporting category measured by item 1 . The second field, position 732, indicates the reporting category measured by item 2 , and so on.

Note: The item reporting category numbers will not be populated for paper test administrations.
BLANK
READING STUDENT RESPONSE BY ITEM (1 position per item)
The character in each field indicates the student's response to the corresponding item. The student's response to item 1 is in the first field, position 811 , the student's response to item 2 is in the second field, position 812 , and so on. Correct responses are indicated by a " 1 ", incorrect responses are indicated by a " 0 ", and an asterisk (*) indicates that the response was left blank.

Note: The student item responses will not be populated for paper test administrations.
BLANK

## YEARLY PROGRESS AND COMPOSITE INFORMATION

## YEARLY PROGRESS INDICATOR

This value will indicate the proficiency level progress if the current year record can be matched to a previous year record. This field will be blank if a match was not made.
$0=$ The student's composite rating is lower or the same as the previous year's composite rating*
$1=$ The student's composite rating is one level higher than the previous year's composite rating*
$2=$ The student's composite rating is two levels higher than the previous year's composite rating
3 = The student's composite rating is three levels higher than the previous year's composite rating

[^0]BLANK

## TELPAS REPORTING DATA FILE FORMAT

LOCATION FIELD
FROM-TO LENGTH
905-907

908-908

909-1000

1001-1002
1003-1011
1012-1012
1013-1014
1015-1015
1

1016-1016
1017-1020
1021-1021
1022-1022
1023-1026
1027-1027
1028-1028
1029-1032
1033-1033
1034-1034
1035-1038
1039-1039
1040-1179
1180-1199
20

TELPAS FIELD DESCRIPTIONS AND CODES
(PEIMS data element names are used where available)

## TELPAS COMPOSITE SCORE

To calculate the composite score, the proficiency rating for each of the domains is converted to a domain score from 1 (beginning) to 4 (advanced high). The domain scores are equally weighted and added together for one composite score. Each domain score is multiplied by the weight - 0.25 - and then summed to obtain the TELPAS composite score.

## TELPAS COMPOSITE RATING

The composite score can then be converted to a composite rating. Advanced High requires a composite score of 3.5 or higher, and a minimum proficiency level of advanced in all domains. Advanced requires a composite score of 2.5 or higher, a minimum proficiency level of intermediate in all domains, and a minimum proficiency level of advanced in at least half of the domains in which the student was assessed. Intermediate requires a composite score of 1.5 or higher, and a minimum proficiency level of intermediate in at least half of the domains in which the student was assessed. A Beginning ratings is given to a student whose composite score fails to meet the Intermediate requirements.

BLANK

## TELPAS HISTORY INFORMATION

## SPRING 2018 ADMINISTRATION

Grade
County-District-Campus (CDC) Number
Years in U.S. Schools
BLANK
Listening Score Code
Listening Proficiency Rating
Listening Scale Score
Speaking Score Code
Speaking Proficiency Rating
Speaking Scale Score
Reading Score Code
Reading Proficiency Rating
Reading Scale Score
Writing Score Code
Writing Proficiency Rating
BLANK
Composite Rating

BLANK
CLASS GROUP NAME
PERIOD


[^0]:    * The yearly progress indicator is set to 1 if a student is advanced high in the current and previous year

