Texas Assessment of Academic Skills


## Attention Macintosh Users

To accommodate Macintosh systems a delimiter has been placed after each data field in your file $(\mathrm{Hex}=05)$. For example, the first data field, Administration Date, has a field length of 4 and is followed by a delimiter in field 5. Therefore, the data field for Grade-Level-Code begins in field 6 rather than field 5 as shown in the data file format.

For Macintosh users this will expand your total record length to 1635.

## DATA FILE FORMAT

LOCATION FIELD
FROM-TO LENGTH

| 1-4 | 4 | ADMINISTRATION DATE <br> Example(s): 1005 = October 2005 |
| :---: | :---: | :---: |
| 5-6 | 2 | GRADE-LEVEL-CODE (Grades 10, 11, 12, 13, 14) <br> Note: 13 = Adult Education <br> 14 = Out-of-School |
| 7-8 | 2 | ESC REGION NUMBER |
| 9-17 | 9 | CAMPUS-ID-OF-ENROLLMENT <br> Adult Education programs use campus number 777 if programs have not been assigned to campuses registered to the Texas School Directory. |
| 18-32 | 15 | DISTRICT-NAME |
| 33-47 | 15 | CAMPUS-NAME |
| 48-62 | 15 | LAST-NAME |
| 63-72 | 10 | FIRST-NAME |
| 73-73 | 1 | MIDDLE INITIAL |
| 74-82 | 9 | STUDENT-ID (as used for PEIMS) <br> Either the student's social security number or a state-approved alternate ID consisting of an " $S$ " followed by eight digits. |
| 83-83 | 1 | $\begin{aligned} & \text { SEX-CODE } \\ & \text { M }=\text { Male } \\ & F=\text { Female } \end{aligned}$ |
| 84-89 | 6 | DATE-OF-BIRTH-CODE (MMDDYY) |
| 90-98 | 9 | MIGRANT-COUNTY-DISTRICT-CAMPUS-NUMBER |
| 99-122 | 24 | BLANK |
| 123-126 | 4 | LOCAL USE |
| 127-131 | 5 | BLANK |

TAAS FIELD DESCRIPTION AND ANSWER DOCUMENT CODES
(PEIMS data element names are used where available)

TAAS ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)

## DATA FILE FORMAT

LOCATION FIELD
FROM-TO LENGTH

TAAS FIELD DESCRIPTION AND ANSWER DOCUMENT CODES
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TAAS ANSWER
DOCUMENT COLUMN HEADINGS (AND CODES)

138-138
139-139

133-137 5 AGENCY USE

## MATHEMATICS TEST STATUS

$1=$ The student took the mathematics test for the first time.
$\mathrm{R}=$ The student has previously taken the mathematics test.
LOCAL-STUDENT-ID (optional, assigned by school district)

1

TAAS FIELD DESCRIPTION AND ANSWER DOCUMENT CODES
(PEIMS data element names are used where available)

TAAS ANSWER
DOCUMENT COLUMN
HEADINGS (AND CODES)

## WRITING SUBJECT PERFORMANCE

WRITING MULTIPLE CHOICE OBJECTIVE SCORES (2 positions per objective)
Number of items correct by objective (value $=00-14$ )

## WRITING MULTIPLE CHOICE OBJECTIVE MASTERY

Mastery status by objective
$1=$ Yes
$0=$ No

## NUMBER OF WRITING MULTIPLE CHOICE OBJECTIVES MASTERED

$($ value $=0-3)$
WRITING MULTIPLE CHOICE RAW SCORE
Total number of writing multiple choice items correct
WRITTEN COMPOSITION SCORE
Position 1 = First Reader's Score
Position 2 = Second Reader's Score
Position 3 = Third Reader's Score
Position 4 = Final Score

## ANALYTIC CATEGORIES

Maximum of 5 per student
A = Lacked clarity and language control
B = No writing attempted
0 = Lacked clarity
1 = Lacked language control
2 = Lacked organization/structure
3 = Lacked support/elaboration
4 = Drifted from specified purpose
$5=$ Used wrong purpose
$6=$ Drifted from specific topic
7 = Wrote off topic
8 = Indecipherable response
$9=$ Insufficient response to specified task

## WRITING SCALE SCORE

MET MINIMUM EXPECTATIONS IN WRITING
Attained at least a score of 2 on written composition plus an appropriate score on multiple choice (latter varies by year of testing).
$1=$ Yes
$0=$ No
? = Pending PEIMS ID correction
WRITING - ALL OBJECTIVES MASTERED
All objectives mastered plus a 3 or 4 on written composition.
$1=$ Yes
$0=$ No

| LOCATION | FIELD |
| :--- | :--- |
| FROM-TO | LENGTH |

## DATA FILE FORMAT

TAAS FIELD DESCRIPTION AND ANSWER DOCUMENT CODES (PEIMS data element names are used where available)

TAAS ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)

## READING SUBJECT PERFORMANCE

READING OBJECTIVE SCORES (2 positions per objective)
Number of items correct by objective (value $=00-16$ )
READING OBJECTIVE MASTERY
Mastery status by objective
1 = Yes
$0=$ No

NUMBER OF READING OBJECTIVES MASTERED (value = 0-6)
READING RAW SCORE
Total number of reading items correct

## BLANK

MET MINIMUM EXPECTATIONS IN READING
1 = Yes
$0=\mathrm{No}$
? = Pending PEIMS ID correction
READING - ALL OBJECTIVES MASTERED
$1=$ Yes
$0=$ No

## MATHEMATICS SUBJECT PERFORMANCE

MATHEMATICS OBJECTIVE SCORES (2 positions per objective)
Number of items correct by objective (value $=00-08$ )
MATHEMATICS OBJECTIVE MASTERY
Mastery status by objective
$1=$ Yes
$0=\mathrm{No}$

NUMBER OF MATHEMATICS OBJECTIVES MASTERED (value $=00-13$ )

## MATHEMATICS RAW SCORE

Total number of mathematics items correct

## BLANK

MET MINIMUM EXPECTATIONS IN MATHEMATICS
$1=$ Yes
$0=$ No
? = Pending PEIMS ID correction
MATHEMATICS - ALL OBJECTIVES MASTERED
1 = Yes
$0=$ No

| LOCATION | FIELD |
| :--- | :--- |
| FROM-TO | LENGTH |

1

## DATA FILE FORMAT

TAAS FIELD DESCRIPTION AND ANSWER DOCUMENT CODES
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TAAS ANSWER
DOCUMENT COLUMN HEADINGS (AND CODES)

1 ACADEMIC RECOGNITION READING
$1=$ Yes
$0=$ No

## REMEDIATION REQUIRED

Number of tests taken and failed
$1=$ Student has failed one subject area test.
$2=$ Student has failed two subject area tests.
3 = Student has failed three subject area tests.
? = Pending PEIMS ID correction
$\mathrm{N}=$ Did not test

## BLANK

BRAILLE ADMINISTRATION
$1=$ Yes
$0=$ No
LARGE PRINT ADMINISTRATION
$1=$ Yes
$0=$ No
BLANK
READING TEXAS LEARNING INDEX

BLANK
MATHEMATICS TEXAS LEARNING INDEX
BLANK

## ACADEMIC RECOGNITION WRITING

$1=$ Yes
$0=\mathrm{No}$

ACADEMIC RECOGNITION MATHEMATICS
$0=$ Student has met minimum expectations on all subject area tests taken.
$1=$ Yes
$0=\mathrm{No}$

LOCATION FIELD FROM-TO LENGTH

382-386 387-387

388-440
441-449
450-490
491-495
496-1429
1430-1433
1434-1437
1438-1441

5 BLANK

1

53
9
41
5
934
4
4
4

DATA FILE FORMAT
TAAS FIELD DESCRIPTION AND ANSWER DOCUMENT CODES
TAAS ANSWER (PEIMS data element names are used where available)

## MIGRANT-INDICATOR CODE

$$
1 \text { = Yes }
$$

$$
0=\mathrm{No}
$$

## BLANK

PEARSON EDUCATIONAL MEASUREMENT ID - DOCUMENT NUMBER
BLANK
AGENCY USE CAMPUS/GROUP IDENTIFICATION SHEET
BLANK
PASSING STANDARD - WRITING
PASSING STANDARD - READING
PASSING STANDARD - MATHEMATICS

## DATA FILE FORMAT

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TAAS ANSWER DOCUMENT COLUMN HEADINGS (AND CODES)

## END-OF-COURSE DATA

The end-of-course data is provided only for exit-level students that have submitted an answer document for this administration. Data will be available if an exact match is made to the EOC history file on PEIMS ID, last name, first position of first name, and date of birth.
STUDENT HAS MET END-OF-COURSE (EOC) TESTING REQUIREMENTS
FOR GRADUATION
1 = Yes

## ENGLISH II END-OF-COURSE - STATUS

1 = Student matched EOC history file and has passed the English II exam.
2 = Student matched EOC history file and has either not attempted or not passed the English II exam.
3 = An answer document has not been received for the English II exam or a match could not be made to the EOC history file.

## ALGEBRA I END-OF-COURSE - STATUS

1 = Student matched EOC history file and has passed the Algebra I exam.
2 = Student matched EOC history file and has either not attempted or not passed the Algebra I exam.
3 = An answer document has not been received for the Algebra I exam or a match could not be made to the EOC history file.

1445-1445 1 BIOLOGY END-OF-COURSE - STATUS
1 = Student matched EOC history file and has passed the Biology exam.
2 = Student matched EOC history file and has either not attempted or not passed the Biology exam.
$3=$ An answer document has not been received for the Biology exam or a match could not be made to the EOC history file.

1446-1446 $1 \quad$ U.S. HISTORY END-OF-COURSE - STATUS
1 = Student matched EOC history file and has passed the U.S. History exam.
2 = Student matched EOC history file and has either not attempted or not passed the U.S. History exam.
3 = An answer document has not been received for the U.S. History exam or a match could not be made to the EOC history file.

BLANK
1450-1450 $1 \quad$ PERIOD

