



Texas Migrant Interstate Program - Student Referral

(956) 702-6047 / 1-800-292-7006

eFax: (956) 354-3062 / email: tmip@sbcglobal.net

STUDENT INFORMATION

Date: _____ **School Contact Information** (Print all Information Clearly)

Referred by: _____ Email: _____ Phone # (____) _____

Campus: _____ District: _____

Summer Contact Name: _____ Email: _____ Phone # (____) _____

Student Information **DOB** ____ / ____ / ____ **Grade Level:** _____

Last Name _____ First Name _____ Middle Name: _____

NGS or MSIX# _____ PEIMS # _____ CDC# _____

PFS _____ ELL _____ SP ED/504/IEP _____ (Attach classroom/testing accommodations)

Phone #: (____) _____ Alternate phone #: (____) _____ Alternate phone #: (____) _____

Tentative Move (s) 1st Move to State: _____ 2nd Move to State: _____

TESTING INFORMATION

(ELL, SP ED, 504, IEP)
Testing Accommodations Needed:
Yes _____ No Accom. Needed _____

STAAR Calculator Needed:
TI-84 Plus _____ Inspire _____ Other _____

Paper and pencil administrations available with district/TEA/TMIP approval

1) _____ STAAR STAAR Embedded ____ Online ____ Online ____ Paper ____ Paper	2) _____ STAAR STAAR Embedded ____ Online ____ Online ____ Paper ____ Paper	3) _____ STAAR STAAR Embedded ____ Online ____ Online ____ Paper ____ Paper	5th STAAR Spanish ____ Rdg ____ Math
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TMIP tests Out-of-State

- STAAR — 5th & 8th Reading & Mathematics (Including Spanish version)
- STAAR — End-of-Course Assessments

TMIP does NOT test the STAAR Alternate 2

Attach all testing accommodations to ensure proper testing procedures & to avoid any testing irregularities

CREDITS

Credit Recovery / Credit Accrual / Advancement Course (s)

1) _____ 2) _____ 3) _____ 4) _____ 5) _____

Attach: Transcript and Withdrawal Grades

TUTORIALS

STAAR based online tutorials are available - FREE

- EOC's: English I, English II, Algebra I, Biology, & US History
- Grades K - 8: Math, Reading and Science
- Additional subjects available: English III, Algebra II and Geometry

STUDY GUIDES

STAAR Study Guides - DynaNotes are available - FREE

- High School: English I, English II, English III, Algebra I, Algebra II, Geometry, Biology, Chemistry, Physics, US History, & World Geography
- Grades 3 - 8: Math, Reading, Writing, and Science