



CISCO COLLEGE

TEXAS SUCCESS INITIATIVE Pre-Assessment Activity Verification

This form must be signed and turned in prior to being allowed to take the Texas Success Initiative (TSIA2) placement assessment. Failure to turn in this signed form will prevent you from testing on the TSIA2. **You must verify by your signature below that you have engaged in a pre-assessment activity for the TSIA2 and understand the following statements.**

I have engaged in a pre-assessment activity for the TSIA2 test and had the opportunity to learn more about:

- Importance of assessment in students' academic career;
- Assessment process and components, including practice with feedback of sample test questions in all disciplinary areas;
- Developmental education options including course-pairing, non-course-based, modular, and other non-conventional interventions;
- Institutional and/or community student resources (e.g. tutoring, transportation, childcare, financial aid).

I understand that:

- Cisco College has permission to access my Texas Success Initiative Assessment Scores for advising and placement purposes.
- I am taking the following test for placement purposes at Cisco College. Furthermore, I understand that I will be required to enroll in and attend developmental courses in the section(s) I do not pass.
- If I do not attempt a section or sections, I will be required to enroll into and attend developmental coursework in that section or sections, unless I have previously been verified by a Cisco College counselor as college ready in that section or sections.
- I must continuously enroll into and attend developmental coursework until I have completed the following Individual Success Plan or have re-taken and passed the TSIA2 Assessment.
- I may not open any other tabs, windows, or applications during my test session.

My signature below attests that I have engaged in a pre-assessment activity prior to taking the TSIA2 and have agreed to the statements above.

Signature

Date

Cisco College Student ID #

Birth Date

TSDS ID # (if applicable)