How to complete the TSI Pre Assessment?

1. Go to the TSI pre assessments on ussc.uh.edu website.
   
   Click Here to go to the link -> TSI Assessments

2. Select the appropriate test you are trying to take

   Taking the TSI Assessment at UH Testing Services

   1. Complete the state-required online Pre-Assessment Activity. You will need to create an account on the UH Testing Services website. You may use the same username and password for all three Pre-Assessment Activities.

      - Mathematics: exams.uh.edu/tsipaaomath
      - Reading: exams.uh.edu/tsipaaoreading
      - Writing: exams.uh.edu/tsipaaowriting

3. Login / Register

   Figure: Snapshot of Math PreAssessment
4. Click on the Link in Blue

The Texas Success Initiative (TSI) requires all new incoming students enrolling at Texas public institutions of higher education to be assessed academically to determine their level of college-readiness while allowing for certain exemptions that consider prior academic experience and military services. The TSI goal is to ensure that underprepared students learn the academic skills they need to give them the best opportunities for success in transferring to other institutions or obtaining certificates or degrees.

Beginning August 26, 2013, The Texas Higher Education Coordinating Board is requiring all Texas public colleges and universities to begin administering the new Texas Success Initiative (TSI) Assessment. Any new student that has not completed college course work prior to 8/26/13 or met a state approved exemption will be subject to the new TSI Assessment requirements.

The TSI Mathematics and Statistical Test

5. Complete the form

THE TSI MATHEMATICS AND STATISTICAL TEST

The TSI Mathematics and Statistical Test is a multiple choice assessment covering the key College and Career Readiness Standards referenced below. There are approximately 20 items on the placement test, and 10 items on the diagnostic test.

**Elementary Algebra and Functions (6 items on the placement test; 10 items on diagnostic test)**
- Linear equations, inequalities, and systems
- Algebraic expressions and equations (other than linear)
- Word problems and applications

- [ ] I have completed this part of section

**Intermediate Algebra and Functions (9 items on the placement test; 10 items on diagnostic test)**
- Quadratic and other polynomial expressions, equations, and functions
- Exponents, equations, and functions involving powers, roots, and radicals
- Rational and exponential expressions, equations, and functions

- [ ] I have completed this part of section

**Geometry and Measurement (2 items on placement test; 10 items on diagnostic test)**
- Plane geometry
- Transformations and symmetry
- Measurement (linear, area, three-dimensional)
- Modeling and applications

- [ ] I have completed this part of section

**Data Analysis, Statistics and Probability (3 items on placement test; 10 items on diagnostic test)**
- Interpreting categorical and quantitative data
- Statistical measures
- Probabilistic reasoning

- [ ] I have completed this part of section

Submit
6. Read all the test Taking Strategies (Click on all the blue links)

7. Once completed you will get a message (below in red)

8. Click on the Sample Item on the left
9. Take the test and after the test you will receive an email confirmation that will guide you how to proceed further.