

TSI MET

Methods to Meet TSI Obligation

TSI obligation in math is met with any of the following criteria:

- TSIA2 Math 950 or Diagnostic 6
- A grade of C or better in MATH 0315 or MATH 0320
- A grade of C or better in MATH 0306 or MATH 0308
- According to the major, students may choose one of several math pathways. For the non-algebra intensive pathway (MATH 1332/MATH 1342) the TSI obligation is met with a grade C or better in MATH 0306 or MATH 0308. MATH 0306 or MATH 0308 does not meet the TSI obligation for the STEM pathway. MATH 0315 or MATH 0320 meet the TSI obligation for the STEM pathway.
- Students having a test score from an alternative testing instrument (e.g., SAT or ACT) should see an advisor.
- Classified as college ready in math according to a college prep course completed at a high school district partnered with COM
 - College prep courses are valid for a period of twenty-four (24) months from the date of high school graduation.

TSI obligation in reading and writing (ELAR) is met with any of the following criteria:

- TSIA2 945-990 ELAR/CRC test AND 5 or higher on Essay OR 910-944 on CRC with 5-6 on Diagnostic Test + 5 or higher on Essay
- A grade of C or better in IRW 0320
- Students having a test score from an alternative testing instrument (e.g., SAT or ACT) should see an advisor.
- Student is classified as college ready in writing and reading according to a college prep course completed at a high school district partnered with COM
 - College prep courses are valid for a period of twenty-four (24) months from the date of high school graduation.
- Students having passing scores from older developmental courses such as READ 0370 should see an advisor.

Designated Courses Demonstrating College Readiness

The following are the freshman-level credit courses offered at COM that are designated college-level courses for the purposes of demonstrating college readiness in reading/writing (ELAR) and math. Students must not register for these courses until the student has completed the developmental courses that are the prerequisites for the college course. The college level courses for each area are listed below:

Reading/Writing Intensive Courses at COM

- ENGL 1301 Composition I
- ENGL 1302 Composition II
- ENGL 2311 Technical & Business Writing
- ENGL 2322 British Literature I
- ENGL 2323 British Literature II
- ENGL 2327 American Literature I
- ENGL 2328 American Literature II
- ENGL 2332 World Literature I
- ENGL 2333 World Literature II

- ENGL 2341 Forms of Literature
- HIST 1301 U S History I
- HIST 1302 U S History II

Math Intensive Courses at COM

- MATH 1314 College Algebra
- MATH 1324 Math for Business and Social Science
- MATH 1325 Calculus for Business & Social Sciences
- MATH 1332 Contemporary Math (Quantitative Reasoning)
 - (Only for non-STEM Pathway)
- MATH 1342 Elementary Statistical Methods
 - (Only for non-STEM Pathway)
- MATH 2412 Precalculus
- MATH 2413 Calculus I
- PSYC 2317 Statistical Methods in Psychology
 - (Only for non-STEM Pathway)