

Which UNT Math Class[†] is Right for Me? (Effective Summer/Fall 2017)

- Please consult your academic advisor to ensure you select a course which fulfills degree requirements for your intended major(s).
 - Students who feel prepared to take a math course beyond their placement level are encouraged to take the math placement test.
 - Math placement is valid for one school year
- † This page only covers college-level courses. Students who are not TSI complete or who are unsure of their TSI status should consult the Learning Center, (940) 369-7006.

Entry Level Courses open to any student TSI complete in math

Journalism, Arts, Social Sciences, Humanities, Health and Public Service, Music, Merchandising and Digital Retailing, Hospitality, and Tourism, College of Information, College of Education (other than Interdisciplinary Studies)

These non-technical courses satisfy University core but do not meet prerequisites for higher-level math courses. Some majors & programs require or prefer Math 1680. Consult an advisor for help selecting between Math 1580 and Math 1680.

Math 1580
Survey of Math

OR

Math 1680
Elementary Probability & Statistics

Business, BA Economics and Interdisciplinary Studies
EC—6th Grade

Math 1180 does not meet prerequisites for Pre-calculus or other science or engineering math.

Math 1180
College Math for Business & Econ

C or better needed for 1190 and for 1350

Math, Science, Engineering and BS Economics

New students are encouraged to take the math placement test to see if they may begin in a higher level course.

Math 1100 — Algebra
Math 1100 serves only as a prerequisite course and does not satisfy the University core.

C or better needed for level 2

Interdisciplinary Studies
4th—8th Grade
(College of Ed)

This chart does not apply to 4th—8th Grade Interdisciplinary Studies Majors. 4th—8th Grade Interdisciplinary Studies majors should always consult advisors before enrolling in any mathematics course.

Placement Level 2

Interdisciplinary Studies,
EC—6th Grade
(College of Education)

Math 1350
Math for Elem Ed I

Math 1351
Math for Elem Ed II

Business, and BA Economics

Math 1190 does not meet prerequisites for higher-level math classes. Business students planning advanced quantitative study are encouraged to follow the science/engineering track instead.

Math 1190
Business Calculus

Math, Science, Engineering, and BS Economics

This track is also recommended for business students planning advanced quantitative study. Consult an advisor.

Math 1650
Precalculus

OR

Math 1600
Trigonometry

Math 1610
Functions & Graphs

Questions? E-mail
<MathAdvising@unt.edu>

Placement Level 3

- Placement into calculus requires one of the following:
- (1) Placement via the math placement exam;
 - (2) A "3" or higher on an AP Calculus exam; or
 - (3) Prior college credit for Precalculus or Calculus I

Math 1710
Cal I

Math 1720
Cal II

Higher-level Math