

DUAL CREDIT PLACEMENT SCORES

COLLEGE READY SCORES

THE SCORES BELOW QUALIFY STUDENTS TO TAKE COLLEGE LEVEL COURSES (ENGL 1301, MATH 1314 ,etc.)

	TSI* (Before 1/2021)	TSIA 2.0 (After 1/2021)	STAAR	PSAT (After 10/15/2015)	SAT (After 3/5/16)	ACT
READING	351	945-990 & 5-8 on Essay OR 910-944, 5-6 on Diagnostic & 5-8 on Essay	4000+ on English II	460	480	19 with Composite 23
WRITING	340 with a 4 on essay					
MATH	350	950-990 OR 910-949 & 6 on Diagnostic	4000+ on ALG I & Passing Grade in Algebra II	510	530-569	19-22 with Composite 23

ADVANCED MATH SCORES

THE SCORES BELOW QUALIFY STUDENTS TO TAKE COLLEGE LEVEL COURSES

	MATH 1316, 1325, 1350, or 1351	MATH 2412	MATH 2413
ACT	23-24	25-26 and B or better in HS Pre-Cal or Trig	27 and B or better in HS Pre-Cal or Trig
SAT (Before 3/5/16)	550-599	600-649 and B or better in HS Pre-Cal or Trig	650+ and B or better in HS Pre-Cal or Trig
SAT (After 3/5/16)	570-619	620-669 and B or better in HS Pre-Cal or Trig	670+ and B or better in HS Pre-Cal or Trig
ACCUPLACER (After 3/5/16)	CLM 85-93	CLM 94-102 and B or better in HS Pre-Cal or Trig	CLM 103+ and B or better in HS Pre-Cal or Trig
ACCUPLACER NextGen (After 1/28/19)	AAF 250-262	AAF 263-275 and B or better in HS Pre-Cal or Trig	AAF 276+ and B or better in HS Pre-Cal or Trig
COMPASS	CA 51-99	AAF 263-275 and B or better in HS Pre-Cal or Trig	AAF 276+ and B or better in HS Pre-Cal or Trig

Students must demonstrate college-readiness in Math BEFORE they can take the Accuplacer.

Students wishing to place into Math 2414 and Math 2415 should contact the Mathematics Department Chair at their campus to request a departmental placement exam.

*TSI (Before 1/2021):
MATH 0308=343-350
MATH 0306=336-342

Advanced Math Course Titles

Math 1316	Trigonometry	Math 2412	Precalculus
Math 1325	Calculus for Business & Social Sciences	Math 2413	Calculus I
Math 1350	Mathematics for Teachers I	Math 2414	Calculus II
Math 1351	Mathematics for Teachers II	Math 2415	Calculus III

Note: PSAT must be PSAT10 or PSAT/NMSQT. PSAT 8/9 scores cannot be used.

