

PLACEMENT TEST SCORES

STUDENTS WHO TEST INTO ANY PREP ENGLISH, READING, OR MATH COURSE MUST ALSO TAKE SLS 1501 (STRATEGIES FOR COLLEGE SUCCESS)

ESL PREP COURSES	CPT	PERT
EAP 0420 Intermediate Reading ¹	0-54 (RC)	50-62
EAP 1520 High-Intermediate Reading	55-68 (RC)	63-83
EAP 1620 Advanced Reading	69-82 (RC)	84-103
EAP 0460 Intermediate Grammar ¹	0-54 (SS)	50-65
EAP 1584 High-Intermediate English	55-68 (SS)	66-89
EAP 1684 Advanced English	69-82 (SS)	90-98

COLLEGE PREP COURSES	CPT	PERT
REA 0001 College Prep Reading 1	0-60 (RC)	50-83
REA 0002 College Prep Reading 2	61-82 (RC)	84-103
ENC 0001 College Prep English 1	0-60 (SS)	50-89
ENC 0010 College Prep English 2	61-82 (SS)	90-98
MAT 0012 Basic Algebra 1	0-44 (EA)	50-95
MAT 0020 Basic Algebra 2	45-71 (EA)	96-112

¹ Students required to prove English proficiency may be placed into the EAP Foundation Program.

NOTE: EAP placement scores subject to revision. Students whose primary language is not English, and who test into preparatory reading and/or English, are required to take ESL preparatory courses.

COLLEGE-LEVEL ENGLISH	ACT ENHANCED Students below minimum score must retest or take PERT	SAT 1 Students below 440 must retest or take PERT	CPT	PERT
ENC 1101 - College Composition 1	17 & above (English) 18 & above (Reading)	440 & above (Verbal)	83 & above (both RC & SS)	104-150 (Reading) 99-150 (Writing)

COLLEGE-LEVEL MATH	ACT ENHANCED	SAT 1	CPT	PERT
MAT 1033 – Intermediate Algebra ²	19 & above (Math) or MAT 0020	440 & above (Math) or MAT 0020	72 & above (EA) or MAT 0020	113-122 (Math)
MAC 1105 – College Algebra ³ or MGF 1106 – Liberal Arts Math or MGF 1107 – Finite Math or MTG 2206 – College Geometry or STA 2023 – Statistics ³	20 & above (Math) OR "C" or above in MAT1033	450 or above (Math) OR "C" or above in MAT 1033	72 & above (EA) and 44 & above (CLM) OR "C" or above in MAT 1033	123-150 (Math)
MAC 1114 – Trigonometry ³ or MAC 1140 – Precalculus ³	22 & above (Math) OR "C" or above in MAC1105	480 or above (Math) OR "C" or above in MAC 1105	72 & above (EA) and 75 & above (CLM) OR "C" or above in MAC 1105	Students must use ACT-E, SAT 1 or CPT Score
MAC 2233 – Survey of Calculus ³	23 & above (Math) OR "C" or above in MAC 1105 or MAC 1140 (preferred)	510 & above (Math) OR "C" or above in MAC 1105 or MAC 1140 (preferred)	72 & above (EA) and 75 & above (CLM) OR "C" or above in MAC 1105 or MAC 1140 (preferred)	Students must use ACT-E, SAT 1 or CPT Score
MAC 2311 Calculus & Analytic Geometry ^{1 4}	28 & above (Math) OR "C" or above in MAC1114 and MAC 1140	560 & above (Math) OR "C" or above in MAC1114 and MAC 1140	72 & above (EA) and 95 & above (CLM) OR "C" or above in MAC 1114 and MAC 1140	Students must use ACT-E, SAT 1 or CPT Score

² High School Algebra 1

³ High School Algebra 1 & 2

⁴ Both MAC 1114 and MAC 1140 are prerequisites for MAC 2311. Successful completion of High School Trigonometry is acceptable in lieu of MAC 1114.