

Math placement scores for Oakland University

Students can be placed into math courses at Oakland University by their **SAT score**, **ACT score**, or by taking the **ALEKS PPL placement assessment**. The following tables indicate math placement according to these scores.

Students taking the ALEKS placement test will receive a score from 0 to 100. The table below indicates the course placement for scores in various ranges and also indicates the corresponding placement codes from the old placement system.

Placement by ALEKS PPL Assessment Score

ALEKS Score	Translation to Legacy placement score (for staff and advising use)	Math and stat course placement (courses you are eligible to take)
[0, 29]	E	MTH 0661, MTH 1118
[30, 45]	I	MTH 0662 (and any course listed above)
[46, 60]	R	MTH 1221, MTH 1331, MTH 1441, STA 2220, MTE 2110 (and any course listed above)
[61, 75]	R + [override to take MTH 1332]	MTH 1222, MTH 1332 (and any course listed above)
[76, 100]	C	MTH 1554, STA 2221, STA 2222 (and any course listed above)

Taking the ALEKS placement test is optional and students can also be placed by their ACT or SAT scores, without taking the ALEKS PPL placement assessment, the following table indicates math placement by ACT or SAT scores.

Placement by SAT and ACT scores

SAT or ACT math subscore	Placement score letter	Math and stat course placement
SAT math score of 0-480 (0-430 for exams taken prior to March 2016, and 0-470 for exams taken prior to Sept 2018) OR ACT math score of 0-17	E	MTH 0661, MTH 1118
SAT math score of 490-530 (440-510 for exams taken prior to March 2016, and 480-540 for exams taken prior to Sept 2018) OR ACT math score of 18-21	I	MTH 0662 (and any course listed above)
SAT math score of 540-650 (520-630 for exams taken prior to March 2016, and 550-650 for exams taken prior to Sept 2018) OR ACT math score of 22-27	R	MTH 1221, MTH 1331, MTH 1441, STA 2220, MTE 2110 (and any course listed above)
SAT math score of 660-800 (640-800 for exams taken prior to March 2016) OR ACT math score of 28 or higher	C	MTH 1222, MTH 1332, MTH 1554, STA 2221, STA 2222 (and any course listed above)