

ALEKS Score Placement Guide

Score	Recommendation
76 and above <i>*Students planning to apply to the 4+1 MSFE program should enroll in MATH 021 to meet the requirements for your 4+1 coursework*</i>	Take MATH 021 or MATH 081. <i>(Both are suitable for your degree)</i> Please consult your advisor with any questions on which one may align best with your curriculum plan. <i>*(If your score is under 80, we strongly recommend you keep practicing with the review modules).*</i>
70 – 75	Take MATH 081, or you may work on the recommended modules to try and improve your score to become eligible for MATH 021. You may take MATH 095/096 as seats permit. <i>*(MATH 095/096 is a slower paced course over one year that meets the requirements for MATH 081).*</i>
65 – 69	Work through the preparation modules in ALEKS to better prepare yourself to enroll in MATH 081. If your scores do not improve, we recommend taking MATH 095 Calculus with Business Applications I, Part A in the Fall. <i>*(MATH 095 (and its follow-up MATH 096 in the Spring) will provide a slower paced experience with additional review that will take you to the equivalent of MATH 081 in one year, as opposed to one semester.)</i> * If you prefer to take MATH 081, you are able to do so, but we highly recommend working through the ALEKS modules to improve your score and prepare you for MATH 081 at this pace.
60 – 64	Work through the preparation modules to better prepare yourself to enroll in MATH 081 or MATH 095- Part A. If your scores do not improve from this range, you will be eligible to take MATH 005 (fall 2024 version only) or MATH 000. Either MATH 005 (fall 2024 version only) or MATH 000 would be an appropriate preparation course that will get you ready to succeed in MATH 081.
59 and below	Work through the preparation modules to better prepare yourself for MATH 081, MATH 095 or MATH 005. If your scores do not improve from this range, you are eligible to take MATH 000. The 2 credits of MATH 000 go towards your semester enrollment and prepare you for MATH 081, but are not degree bearing credits.

In any case, if your score is close to the lower end of the range, take advantage of the LearningModules in ALEKS and try to improve your score. Also consult your advisor to decide which class is the most suitable for you.