HNU MATH PLACEMENT GUIDELINES

[Catalog Year: 2020-2021]

WHAT IS MATH PLACEMENT?

HNU uses a computer based exam (ALEKS) to place students in the appropriate math course. Students have the opportunity to improve their score by completing online tutorials and retesting up to a total of 2 times. The exam must be taken in a proctored setting either at HNU or remotely. **HNU does not accept math placement results from other colleges.**

WHAT	DOES	ΜY	SCORE	MEAN?
------	------	----	-------	-------

SCORE RANGE	COURSE PLACEMENT
0-13	Need to use Prep & Learn and retest
14-29	MATH C: Algebra 1* or MATH R: Quantway*
30-45	MATH A: Algebra 2* or MATH 97: Statway I
46-75	College-level math (MATH 1, MATH 7, ECON 15, PSYC 63)
76-100	Calculus (MATH 11)

Since MATH R, C, and A are **not college-level classes**, they **do not count** towards overall units for graduation. Students are strongly encouraged to take advantage of the Prep & Learn option in order to reach GE level math quickly.

2020-2021 Math Pathways by Major: Science related majors should plan to take the Algebra pathway; Non-science related majors should plan to take the Quantway/Statway pathway. Your Advisor will assist you with appropriate course selection.

HOW CAN I RETEST?

- Students may work to improve their score by completing the Prep and Learn module inside the ALEKS system (www.aleks.com). A *minimum of 10 hours* must be completed but more hours are encouraged. Students will have access to this module for *6 months*.
- After the minimum hours have been completed in the online tutorial, students can retest by contacting Advising (advising@hnu.edu) or their Academic Advisor. Students are allowed a maximum of **3 placement attempts** (initial placement and two retests).
- 3 In order to ensure accurate math placement, ALEKS scores will **expire after 1 year**.

HAVE ADDITIONAL QUESTIONS?

Please contact the Advising and Learning Resource Center at advising@hnu.edu or your individual advisor if you have questions about your placement.

advising@hnu.edu

www.hnu.edu/alrc

510-436-1383