

4 WAYS

to Earn Credit for

MATH COURSES

at MCNEESE

MATH 105
Contemporary Math
3 Credit Hours

MATH 113
College Algebra
3 Credit Hours

MATH 177
Precalculus
5 Credit Hours

MATH 190
Calculus I
4 Credit Hours

MATH 291
Calculus II
4 Credit Hours

STATISTICS 231
Statistics
3 Credit Hours

ALEKS PPL

Placement, Preparation and Learning

ALEKS is an online assessment and learning tool offered at McNeese.

For more info, visit www.mcneese.edu/testing/aleks.

To schedule for ALEKS PPL, email Mr. Lyle Hardee at lhardee@mcneese.edu

EXAM	REQUIRED SCORE	COURSE CREDIT
ALEKS PPL	61	Math 113 (3 credit hours)
ALEKS PPL	76	Math 177 (5 credit hours)

AP Test

College Board Advanced Placement Program

Students must request that their AP examination scores be sent from the College Board to the Office of Testing Services (college code 6403).

For more info about submitting test scores, visit sending AP scores: <https://apstudents.collegeboard.org/sending-scores/mail-or-fax>

EXAM	REQUIRED SCORE	COURSE CREDIT
AP Calculus AB	3	Math 177 & Math 190 (9 credit hours)
AP Calculus BC	3	Math 177, Math 190 & Math 291 (13 credit hours)
AP Precalculus	3	Math 177 (5 credit hours)
AP Statistics	3	Statistics 231 (3 credit hours)

CLEP

College Level Examination Program

McNeese is an official CLEP Test Center (college code 6403) and offers the exams several times each year.

For more info, visit www.mcneese.edu/testing/clep

EXAM	REQUIRED SCORE	COURSE CREDIT
College Mathematics	50	Math 105 (3 credit hours)
College Algebra	50	Math 113 (3 credit hours)
Precalculus	50	Math 177 (5 credit hours)
Calculus	50	Math 190 (4 credit hours)

IB Test

International Baccalaureate Diploma Programme

International students must request that their IB scores be sent to:

Office of the Registrar
Box 92495 | Lake Charles, LA 70609

EXAM	REQUIRED SCORE	COURSE CREDIT
Math HL	4	Math 177 (5 credit hours)
Math HL	5	Math 177 & Math 190 (9 credit hours)

EFFECTIVE FOR THE MCNEESE '23 - '24 CATALOG

mcneese.edu

MATHEMATICS PLACEMENT REQUIREMENTS

EFFECTIVE FOR THE MCNEESE '23 - '24 CATALOG



Students should refer to their major and degree plan to determine which Math courses are required. Scan the QR code or refer to the charts:

MATH 104 Contemporary Mathematics Recitation (3 credit hours)	MATH 110 College Algebra Recitation (3 credit hours)	MATH 177 Precalculus (5 credit hours)
MATH 105 Contemporary Mathematics (3 credit hours)	MATH 113 College Algebra (3 credit hours)	MATH 190 Calculus I (4 credit hours)

To help determine your entry point, please reference the Math placement charts below:

	MATH 105 (3 credit hours)	MATH 113 (3 credit hours)	MATH 177 (5 credit hours)	MATH 190 (4 credit hours)
ACT Math Math Subscore	19 or above	21 or above	N/A	N/A
SAT Math Math Subscore	510 or above	530 or above	N/A	N/A
ACCUPLACER QRAS Next-Generation Quantitative Reasoning, Algebra & Statistics	250 or above	268 or above	N/A	N/A
ALEKS PPL Placement, Preparation, and Learning score	35 or above	41 or above	61-75	76 or above

If you do not meet the scores above, please reference the chart below. You will be required to take one of the 6-hour co-requisite course groupings depending upon your major: Math 104 (3 credit hours) and Math 105 (3 credit hours) OR Math 110 (3 credit hours) and Math 113 (3 credit hours). The co-requisite Math courses are two separate Math courses taken in the same semester. **You must register for both Math courses** and either complete both Math courses or drop/withdraw from both Math courses.

	Co-requisite Courses MATH 104/105 (3 credit hours each)	Co-requisite Courses MATH 110/MATH 113 (3 credit hours each)
ACT Math Math Subscore	Less than 19	Less than 21
SAT Math Math Subscore	Less than 510	Less than 530
ACCUPLACER QRAS Next-Generation Quantitative Reasoning, Algebra & Statistics	Less than 250	Less than 268
ALEKS PPL Placement, Preparation, and Learning score	Less than 35	Less than 41



Information on scheduling for the **ACCUPLACER** can be found here: <https://www.mcneese.edu/testing/accuplacer/>