OPTION A: For Liberal Arts majors (Ex. Art, Communication, English, Music)

- Math 0840
  - Introductory Algebra
  - 4 credits
- Math 1103 with Math 0103 co-requisite
  - Statistics with support course
  - Math 1103 (4 credits) & Math 0103 (2 credits)
  - Students who place into MATH 0840 may enroll in this option

OR

- Math 0940
  - Intermediate Algebra
  - 5 credits
- Math 1107
  - Math Foundations
  - 4 credits

OPTION B: For Education and Social Science (Ex. Psychology, Sociology) majors

- Math 1103
  - Statistics
  - 4 credits
- Math 1107
  - Math Foundations
  - 4 credits

OPTION C: For some Business, Science, and Technology majors

- Math 0840
  - Introductory Algebra
  - 4 credits
- Math 0940
  - Intermediate Algebra
  - 5 credits
- Math 1118
  - College Algebra
  - 4 credits

Math 1118 with Math 0118 co-requisite

- College Algebra with support course
- Math 1118 (4 credits) & Math 0118 (2 credits)
- Students who place into MATH 0940 or complete MATH 0840 with a C or higher may enroll in this option

NOTES
- Courses below 1000 level prepare students for college level work. They do not fulfill degree requirements.
- MATH 0940 can be used to fulfill the prerequisite for MATH 1103 or 1107

ASSESSMENT TESTING
Majors are listed as examples. Work with an academic advisor to determine the math sequence that best fits your educational plans.
NOTES
- Courses below 1000 level prepare students for college level work. They do not fulfill degree requirements.
- Students must earn an “A” or “B” in MATH 0940 to progress into MATH 1127

**OPTION D: For some Agriculture, Business, Forestry, and Science majors**

**Math 1118 with Math 0118 co-requisite**
College Algebra with support course
Math 1118 (4 credits) & Math 0118 (2 credits)
Students who place into MATH 0940 or complete MATH 0840 with a C or higher may enroll in this option

- Math 0840 Introductory Algebra
  - 4 credits
- Math 0940 Intermediate Algebra
  - 5 credits
- Math 1118 College Algebra I
  - 4 credits
- Math 1120 Survey of Calculus
  - 3 credits

**OPTION E: For Biology, Chemistry, Computer Science, Engineering, Math, and Physics majors**

*Note: Highest placement possible is MATH 1133. Subsequent courses are shown to indicate remaining sequence.*

**Math 1118 with Math 0118 co-requisite**
College Algebra with support course
Math 1118 (4 credits) & Math 0118 (2 credits)
Students who place into MATH 0940 or complete MATH 0840 with a C or higher may enroll in this option

- Math 0840 Introductory Algebra
  - 4 credits
- Math 0940 Intermediate Algebra
  - 5 credits
- Math 1118 College Algebra I
  - 4 credits
- Math 1119 College Algebra II
  - 4 credits
- Math 1127 Pre-Calculus
  - 5 credits
- Math 1133 Calculus I
  - 5 credits
- Math 1134 Calculus II
  - 5 credits
- Math 2219 Multivariable Calculus
  - 5 credits
- Math 2221 Linear Algebra
  - 3 credits
- Math 2222 Differential Equations
  - 3 credits

Recommend take together
READ 0090
Intro to College Reading and Writing
5 credits

*Read 0090 must be taken in the first semester of coursework. It is highly recommended that you retake the reading assessment if you are eligible to do so. This course is not offered online

OR

ENG 0099
Intro to Academic Writing
3 credits

AND

READ 0099
Intro to Academic Reading
3 credits

ENG 1108 with ENG 0108 co-requisite
Writing and Research Skills with support course
ENG 1108 (4 credits) & ENG 0108 (3 credits)
Students who place into ENG/READ 0099 or complete READ 0090 with a C or higher may enroll in this option.

ENG 1108
Writing and Research Skills
4 credits

ASSESSMENT TESTING
Assessment testing is required of all new students, except when one or more are submitted:
• Unofficial ACTs/SATs/MCAs
• Unofficial High School Transcripts + GPA
• College Transcripts
For more information on exemptions how and where to take the Accuplacer please visit our Testing Center Page.

RETST POLICY
Students may take the placement tests twice within a testing term (the time immediately preceding a semester start), and not to exceed three total tests for a calendar year from the date of initial testing. After the third test attempt, students will need to wait to test again until after a year from the initial calendar test date, or unless approved by the Director of the Testing Center. Of the various test attempts, a student’s highest score obtained will be used.

PRACTICE QUESTIONS
Are available on the following websites:
https://practice.accuplacer.org/login
http://www.longsdalepub.com/accuplacer/
School Code: 63388
School Key: collegesuccess

ADVISING/COUNSELING
Consult an Advisor or Counselor to ensure that you are taking the appropriate sequence for your major.
Open Advising Hours are available at:
www.inverhills.edu/LearningSupport/CounselingAdvising/index.aspx
(651) 450-3508
**ASSESSMENT TESTING**
Assessment testing is required of all new students, except when one or more are submitted:
- Unofficial ACTs/SATs/MCAs
- Unofficial High School Transcripts + GPA
- College Transcripts

For more information on exemptions how and where to take the Accuplacer please visit our Testing Center Page.

**RETEST POLICY**
Students may take the placement tests twice within a testing term (the time immediately preceding a semester start), and not to exceed three total tests for a calendar year from the date of initial testing. After the third test attempt, students will need to wait to test again until after a year from the initial calendar test date, or unless approved by the Director of the Testing Center. Of the various test attempts, a student’s highest score obtained will be used.

**PRACTICE QUESTIONS**
Are available on the following websites:
- [https://practice.accuplacer.org/login](https://practice.accuplacer.org/login)

School Code: 63388
School Key: collegesuccess

**ADVISING/COUNSELING**
Consult an Advisor or Counselor to ensure that you are taking the appropriate sequence for your major.

Open Advising Hours are available at:
[www.inverhills.edu/LearningSupport/CounselingAdvising/index.aspx](http://www.inverhills.edu/LearningSupport/CounselingAdvising/index.aspx) (651) 450-3508