The courses you need depend on your intended major; see your advisor for assistance.

**Pre-College-Level English Courses**

- **ABE**
  - Academic English Preparation
  - Non Credit Courses. Instructor approval for early re-assessment

- **ESL**
  - Academic English Preparation

**English Support**

- **ENGL 072**
  - Introductory Reading and Writing I
  - 11–12 Credits

- **ENGL 092**
  - Introductory Reading and Writing II
  - 5 Credits

- **ENGL 093**
  - ELL Introductory Reading and Writing II
  - 5 Credits

- **ENGL 092 and ENGL 093**
  - ENGL 092 and ENGL 093 can be taken with ENGL & 101 as a 10-credit, quarter-long course

**College-Level English Written Communication Courses Numbered 100 and Higher**

- **ENGL 101**
  - The Research Paper
  - 5 Credits

- **ENGL 201**
  - Technical Writing
  - 5 Credits

- **ENGL 235**
  - Expository Writing I & II
  - 5 Credits each

**Supplemental Resources**

- **ENGL 105**
  - Grammar & Communication
  - 5 Credits

- **ENGL 180**
  - Critical Reading in the Humanities & Lab
  - 5 & 1–2 Credits

**The Writing Lab, D204**

- Available for students to get assistance with assignments, resumes, essays, etc.

**Additional Resources**

- **ENGL 080**
  - Reading Lab, 1–2 Credits

- **ENGL 089**
  - Reading IV, 5 Credits

- **ENGL 091**
  - Basic Grammar & Sentence, 5 Credits

- **ENGL 092 and ENGL 093**
  - ENGL 092 and ENGL 093 can be taken with ENGL & 101 as a 10-credit, quarter-long course

**Review degree/certificate requirements at:**

[www.bellevuecollege.edu/worksheets](http://www.bellevuecollege.edu/worksheets)

[www.bellevuecollege.edu/advising/](http://www.bellevuecollege.edu/advising/)
IMPORTANT: THE COURSES YOU NEED DEPEND ON YOUR INTENDED MAJOR; See your advisor for valuable schedule planning assistance.

PREREQUISITES TO COLLEGE-LEVEL MATH

AEB
Adult Basic Education in Mathematics

MATH 070
Basic Math for the Math Avoiders

MATH 080
Elementary Algebra

MATH 085
Elementary Algebra II

MATH 097
Introductory Algebra

MATH 098
Essentials of Intermediate Algebra

MATH 099
Intermediate Algebra

MATH 084
Learning Strategies for Math Success

MATH 093
Algebra Review

Additional resources

Math support; see advisor for details.

ADDITIONAL RESOURCES

MATH 075
Improving Basic Math Skills

MATH 084
Learning Strategies for Math Success

MATH 093
Algebra Review

MATH 097
Introductory Algebra

MATH 098
Essentials of Intermediate Algebra

MATH 099
Intermediate Algebra

MATH 130
Intro to Statistics

(A) Health Professions

MATH & 107
Math in Society (Liberal Arts)

PHIL& 120
Symbolic Logic

MATH 130
Intro to Statistics

B-
(Math Professions)

MATH & 130
Math for Elementary Teachers I

MATH & 131
Math for Elementary Teachers I

MATH & 131
Math for Elementary Teachers I

MATH & 132
Math for Elementary Teachers II

PHIL& 120
Symbolic Logic

MATH 130
Intro to Statistics

B-
(Math Professions)

MATH & 132
Math for Elementary Teachers II

MATH & 141
Precalculus I

B-
(Life/Physical Sciences)

MATH & 142
Precalculus II

MATH & 148
Business Calculus

B-

MATH & 151
Calculus I

MATH & 152
Calculus II

MATH & 153
Calculus III

MATH 208
Intro to Linear Algebra

MATH 238
Differential Equations

MATH 240
Scientific Calculations

MATH 255
Vector Calculus

MATH 254
Multivariable Calculus

LEGEND

Recommended Prerequisite

Required Prerequisite

ADVISORY NOTES:

- Quantitative/Symbolic Reasoning (QSR) graduation requirements can be satisfied with any MATH course 100 and higher or PHIL& 120.
- You must obtain the prerequisite in order to move on to next class.
- Student applying to any UW campus who did not take Algebra II in high school must take Math 099 if they are taking MATH & 107 OR MATH 130.

ASSESSMENT INFORMATION:
LOCATION: B142
Practice Assessment, Hours, Fees:
http://bellevuecollege.edu/enrollment/assessment/testing/

Review degree/certificate requirements at:
www.bellevuecollege.edu/worksheets