

ENGLISH & ESL

Understanding Your Assessment Results

The English or ESL level checked below is the recommended starting level for you, based on your current learning needs at this time, as determined by the assessment process. Good reading and writing skills will help you in your college courses. Good English language skills will help you achieve your personal, work, and school goals.

ENGLISH COURSE SEQUENCE

- ☐ **English 070: Fundamentals of English**
For students who need to improve their basic reading and writing skills. Helps prepare students for English 090.

- ☐ **English 926: Accelerated Reading, Writing, and Critical Thinking**
An accelerated course that prepares students for English 100 in one, intensive semester. Students should expect challenging writing and reading assignments like those found in college level courses. Open to all students.

- ☐ **English 090: Integrated Reading, Writing, and Critical Thinking**
Prerequisite: English 070 with grade of "C" or better, or demonstration of equivalent skills based on assessment.
Introduction to college-level reading, writing, and critical thinking. Helps prepare students for English 100.

- ☐ **English 100: College Composition**
Prerequisite: English 090 with grade of "C" or better, or demonstration of equivalent skills based on assessment. Meets Associate Degree and transfer English requirement. This is a college-level reading and expository writing course.
Students who enroll in this course are expected to be proficient in writing formal college essays and to have the skills to summarize and analyze complex college-level readings.

ESL COURSE SEQUENCE

(See second sheet for course descriptions.)

- ☐ **ESL Level ONE**
ESL 011 - Vocabulary Development I
ESL 021 - Grammar for Communication I
ESL 031 - Conversation/Pronunciation I
ESL 041 - Writing & Reading I

- ☐ **ESL Level TWO**
ESL 012 - Vocabulary Development II
ESL 022 - Grammar for Communication II
ESL 032 - Conversation/Pronunciation I
ESL 042 - Writing & Reading II

- ☐ **ESL Level THREE**
ESL 013 - Intermediate Text Skills
Pre-req.: ESL 012
ESL 023 - Grammar for Communication III
Pre-req.: ESL 022
ESL 033 - Intermediate Oral Skills
Pre-req.: ESL 032
ESL 043 - Writing & Reading III
Pre-req.: ESL 042

- ☐ **ESL Level FOUR**
ESL 014 - Advanced Text Skills
Pre-req.: ESL 013
ESL 024 - Grammar for Communication IV
Pre-req.: ESL 023
ESL 034 - Advanced Oral Skills
Pre-req.: ESL 033
ESL 044 - Writing & Reading IV
Pre-req.: ESL 043

☐ ADDITIONAL OPTIONS

Learning Skills 050 & 051: Reading and Spelling Strategies

For students with learning disabilities or for those who need to work on basic reading and spelling skills.

(Over for MATH)

MATH

Understanding Your Assessment Results

The math level checked below is the recommended starting-level for you, based on your current learning needs at this time, as determined by the assessment process. It's wise to enroll in a math course your first semester, since it often takes more than one semester to complete your math requirement.

MATH GRADUATION REQUIREMENTS

- **Associate Degree:** Math 026, Math 029 or higher (with a grade of "C" or better)
- **Transfer:** Math 034 or higher. Consult with a counselor for appropriate course(s).

PLACEMENT BY ASSESSMENT

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Basic Arithmetic Review and Study Skills

- **Math 004:** A foundation course in basic arithmetic with study skills and college success skills, or
- **Learning Skills 081:** For students with learning disabilities who need to work on basic math and strategies skills.

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Math 012: Arithmetic and Prealgebra

Review of arithmetic and introduction to algebra concepts and solving equations. Problem solving with basic math applications. For student who plan to take algebra. This course satisfies the certificate requirement.

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Math 025: Elementary Algebra

Prerequisite: Completion of Math 12 with a grade of "C" or better, or qualifying assessment test score. Applying proportional reasoning and using equations, tables, and graphs. Problem solving with algebra applications. Meets prerequisite for Math 030.

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Math 030: Intermediate Algebra

Prerequisite: Math 025 with a grade of "C" or higher, or demonstration of equivalent elementary algebra skills on assessment test. In-depth study of linear, quadratic, exponential, and logarithmic functions. Meets prerequisite for Math 34, 35, 37, and 40.

ACCELERATED MATH COURSES

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Math 027: Algebra for Statistics

An accelerated course that prepares students for Math 034 (Statistics) in one intensive semester. Open to students who assess into Basic Math, Pre-algebra, or Math 025, but not intended for Science, Math, Business or Engineering majors.

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Math 029: Accelerated Elementary & Intermediate Algebra

Prerequisite: Completion of Math 12 with a grade of "C" or better, or demonstration of equivalent pre-algebra skills on assessment test. An accelerated course that prepares students for Transfer level math in one, intensive semester. Successful completion of this course meets the prerequisite requirements for Math 032, 034, 035, 037, and 040.

PLACEMENT BY TRANSCRIPT

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Transfer-Level Math – Math 34 and higher

Consult with a counselor for appropriate course(s). Course requirements vary according to major and transfer institution. All courses below have prerequisites. High school math courses may be used to meet transfer-level math prerequisite requirements (*Submit H.S. transcript to the Admissions Office*).

Math 032: Math for Elementary Teachers

Math 034: Probability and Statistics

Math 035: Finite Mathematics

Math 037: Applied Calculus

Math 040: Pre-calculus

Math 050: Calculus and Analytic Geometry

Math 060: Calculus and Analytic Geometry