

Which English & Math Class Should You Take?

Students can now enroll directly into transfer-level English (ENGLISH 101) and Math without taking an Assessment or completing a prerequisite. All students should complete the online guided self-placement process. See a counselor (SSB 350) or the Welcome Center (TLC 1st Floor) for assistance.

ENGLISH

- ENGLISH 101: All West students may now enroll into ENGLISH 101 (college reading, writing and research).
- **ENGLISH 101Y:** If your high school GPA was lower than 2.6, or if you just want extra instructor support in English 101, we encourage you to enroll in ENGLISH 101Y which offer additional support through lab time.
- **ESL:** If you are an English Language Learner, and you don't feel ready for English 101, we encourage you to enroll in an ESL class before you take English 101.
- **NONCREDIT:** Free NONCREDIT, short-term sessions in writing and grammar are also available. Check out the Basic Skills "BSICSKL" section of the class schedule and/or visit the Learning Center on the 1st floor of the Library.

Math Classes

Math Class Required for:

•	Liberal Arts Majors	Math 230	Mathematics for Liberal Arts	3 Units
•	Early Childhood Development Majors	Math 215	Principles of Mathematics	3 Units
•	Social & Behavioral Science Majors	Math 227 or 227s	Statistics	4 Units
•	Business & Accounting Majors	Math 245 Math 236 Math 227	College Algebra Business Calculus	3 Units 5 Units
		or 227s	Statistics	4 Units

STEM Majors (classes listed in order of sequence)

Math 246 (optional) > Math 241 > Math 260 > Math 261 > Math 262 > Math 263 **And** Math 261 > Math 270 (Once Math 261 is completed, you are eligible to take Math 270) **And** Math 262 > Math 275 (Once Math 262 is completed, you are eligible to take Math 275)

Math 246: College Algebra for STEM (optional) – 4 UnitsMath 262: Integral Calculus5 UnitsMath 241: Trigonometry4 UnitsMath 263: Multi-variable Calculus5 UnitsMath 260: Pre-Calculus5 UnitsMath 270: Linear Algebra3 UnitsMath 261: Differential Calculus5 UnitsMath 275: Differential Equations3 Units

Not sure what Transfer-Level Math class is right for your major?

Consult your counselor, academic advisor, the Transfer Center or the Mathematics Division Chair – Prof. Swaminathan (310) 287-4212 or swaminv@wlac.edu