

## Dual Enrollment Placement Measures 2020-2021

T=Transfer    NT=Not transfer    GPA= Grade point average

Course	T/NT	Placement measure required To dual enroll
AP World History	T	GPA of 3.0 or higher
AP US History	T	GPA of 3.0 or higher
AP Government	T	GPA of 3.0 or higher
AP English 11 Language	T	GPA of 3.0 or higher
AP English 12 Literature	T	GPA of 3.0 or higher
AP Biology	T	GPA of 3.0 or higher
AP Chemistry	T	GPA of 3.0 or higher <b>and</b> B or better in Algebra 2 or SAT 530 or ACT 22
AP Physics Mechanics (fall) or Electricity (spring)	T	GPA of 3.0 or higher and successful completion of or enrolled in AP Calculus AB. <b>Must DE Mechanics in order to DE Electricity</b>
		All Calculus classes will require that a Calculus Waiver be completed by the career coach and submitted to LFCC for course approval in addition to the requirements listed here.
AP Statistics	T	GPA of 3.0 or higher and C or better in Algebra 2 or SAT 530 or ACT 22
Calculus	T	GPA of 3.0 or higher and B or better in PreCalculus or SAT 550 or ACT 24
AP Calculus AB	T	GPA of 3.0 or higher and B or better

		in PreCalculus or SAT 550 or ACT 24
AP Calculus BC	T	GPA of 3.0 or higher and successful completion of AP Calculus AB
Computer Information Systems	NT	GPA of 2.0 or higher
Advanced Computer Information Systems (spring only)	NT	GPA of 2.0 or higher
Design, Multimedia, and Web Tech (fall only)	NT	GPA of 3.0 or higher
Medical Systems Administration (fall)	NT	GPA of 3.0 or higher
Welding 1	NT	GPA of 2.0 or higher
Advanced Cybersecurity Tech 1	NT	GPA of 3.0 or higher
Advanced Cybersecurity Tech 2	NT	GPA of 3.0 or higher
Anatomy and Physiology	T/NT Depends on major	GPA of 3.0 or higher
Medical Laboratory Technology	NT	GPA of 3.0 or higher