



## Merced College Course Equivalency

Stone Ridge Course	Merced College Course
English 11 or AP Language	English C1000 (1 semester)
English 12 or AP Literature	English 1B or English C1001 (1 semester)
World History (10th grade)	History 4A and History 4B (2 semesters)
US History or AP US History (11th grade)	History 17A and History 17B (2 semesters)
Government/Econ (12th grade)	PolS c1000 American Government & Politics and Econ c2001 Principals of Microeconomics or Economics 2 (2 semesters)
Biology (9th grade) AP Biology Environmental Science Chemistry	Bio 01: Biology for non-majors (1 semester) Bio 4A and 4B (2 semesters) Bio 06: Environmental Science (1 semester) Chem 2A: Intro to Chemistry (1 semester)
AP Chemistry	Chem 04A and 04B (2 semesters)
Spanish 1 & Spanish 2  Spanish 3	Spanish 1 (1 semester, high unit course, very demanding)  Spanish 2 (1 semester, high unit course, very demanding)
Foreign Language Year 1	ASLG 01: American Sign Language (1 semester)
Foreign Language Year 2	ASLG 02: American Sign Language (1 semester)
Statistics	Math 10 (1 semester)
Elective: AP Psychology	Psychology 1A (1 semester)
Elective: Personal Adjustment	Psychology 23: Personal and Social Adjustment (1 semester)



# STONE RIDGE CHRISTIAN

Stone Ridge Course	Merced College Course
Elective: Art 1 Elective: Digital Art I	Art 24A: Fundamentals of Drawing (1 semester) ArtD 40A: Introduction to Digital Art (1 semester)
Elective: Digital Art II Elective: Drama	ArtD 40B: Intermediate Digital Art (1 semester) Theater 01: Introduction to Theatre (1 semester)
Elective: Child Development I Elective: Child Development II Elective: Criminology	CLDV 01: Child Development (1 semester) CLDV 02: Child, Family, Community (1 semester) Crim 01: Intro to Criminology (1 semester)
Elective: Foundations of Learning	Guidance 30: Foundations & Strategies for College Learning (1 semester)
Elective: Health	Health 10: Contemporary Health
Elective: Music	Music 10: Music Fundamentals
Elective: Music History	Music 14: American Popular Music History