



Summer Online 2021 Recommended Courses for Dual Enrollment

The following courses (subject to change) are scheduled to be taught **online** during the summer of 2021. It is recommended that students consult with their high school guidance office to ensure that the selected course meets their high school requirements. Questions regarding the registration process can be sent to Emily Grimes at egrimes@messiah.edu. Questions regarding the admissions process can be sent to Matt Reitnour at mreitnour@messiah.edu.

Summer Term I (May 16-June 26)

Course	Title	Instructor	QuEST Requirement (Messiah Gen Ed)
ACCT 141	Financial Accounting (3)	Kathleen Johnston	
DANC 103	Modern Dance I (1)	Gregg Hurley	Wellness
ENGL 148	Introduction to Shakespeare (3)	Samuel Smith	Literature
HDFS 101	Foundations of Marriage and Family (3)	Jen Ransi	Social Sciences
HDFS 237	Interior Design (1)	Julie Gombac-Hellam	
MUGE 101	Fundamentals of Music Theory (3)	Jocelyn Goranson	Arts
PSYC 101	Introduction to Psychology (3)	Jennifer Thomson	Social Sciences
SOCI 101	Principles of Sociology (3)	Malcolm Gold	Social Sciences
SPAN 101	Fundamentals of Spanish I (3)	Amy Ginck	Languages and Cultures
SPAN 102	Fundamentals of Spanish II (3)	Amy Ginck	Languages and Cultures

Summer Term II (July 5-August 14)

Course	Title	Instructor	QuEST Requirement (Messiah Gen Ed)
COMM 105	Fundamentals of Oral Communication (3)	Brooke Dunbar-Treadwell	Communication
COMM 105	Fundamentals of Oral Communication (3)	Kate Oswald-Wilkins	Communication

EDUC 203	Educational Psychology (3)	David Hazen	Social Sciences
ENGL 122	Introduction to Poetry (3)	David Walters	Literature
HIST 142	Survey of US History Since 1865 (3)	Cathay Snyder	US History
MATH 112	Calculus II (4)	Cynthia Lehman	Math
MUGE 209	Survey of Christian Song (3)	Doug Curry	Arts
SOCI 212	Cultural Anthropology (3)	Malcolm Gold	Social Science
SPAN 102	Fundamentals of Spanish II (3)	Carmen del Castillo	Languages and Cultures
SPAN 201	Intermediate Spanish (3)	Neryamn Nieves	Languages and Cultures
STAT 269	Introductory Statistics (3)	Sam Wilcock	Math