

## Dual/Concurrent Enrollment On-Campus Courses

Fall 2021 (Aug 25 – Dec 11, 2021)

Course Title and Catalog Description	Credit Hours	Cost	<input checked="" type="checkbox"/>	Lecture Number	Meeting Day(s)	Class Time	Location
<b>BIOL 101 Biological Science</b> Introductory course in biological science emphasizing the development of critical thinking skills in science, procedure skills, and content competency. Laboratory is required and involves scientific inquiry methods and a research component. <i>Requires lab.</i>	3	\$195	<input type="checkbox"/>	LEC 1	Mon/Wed/Fri	12-12:50 pm	Zimmerman Hall, 105
<b>BIOL 101 Biological Science Lab</b> Laboratory course accompanying BIOL 101 lecture, 2 hours per week. Cost includes \$45 lab fee.	1	\$110	<input type="checkbox"/>	LAB 51	Mon	1-2:50 pm	Zimmerman Hall, 303
			<input type="checkbox"/>	LAB 55	Wed	1-2:50 pm	Zimmerman Hall, 303
<b>GSCI 115 Physical Science</b> Study of motion and energy, the basic ideas of electricity, the phenomena of light and radiation, elementary thermodynamics, and the structure of matter in terms of atoms and molecules and their nature. Three lecture hours per week. <i>Requires lab.</i>	3	\$195	<input type="checkbox"/>	LEC 1	Mon/Wed/Fri	8:45 - 9:35 am	Zimmerman Hall, 105
<b>GSCI 115 Physical Science Lab</b> Laboratory course accompanying GSCI 115 lecture, 2 hours per week. Cost includes \$45 lab fee.	1	\$110	<input type="checkbox"/>	LAB 51	Thurs	1-2:50 pm	Zimmerman Hall, 320
<b>PHYS 211 General Physics I</b> College-level physics, including the fundamental principles of mechanics, thermal properties of matter, electromagnetism, optics, and modern physics based on a knowledge of college-level algebra and trigonometry. Prerequisite: College Algebra and Trigonometry <i>Requires Problem Session and Lab</i>	4	\$260		LEC 1	Mon/Wed/Fri	1-1:50 pm	Zimmerman Hall, 104
<b>PHYS 211 General Physics I Problems</b> Problem session to accompany PHYS 211 lecture. No additional credit or cost.	0	\$0		PBL 52	Thurs	1-1:50 pm	Zimmerman Hall, 318
<b>PHYS 211 General Physics I Lab</b> Laboratory to accompany PHYS 211 lecture. Cost includes \$45 lab fee.	1	\$110		LAB 51	Thurs	2-4:50 pm	Zimmerman Hall, 323
<b>PSYC 138 Psychology of Healthy Relationships</b>	3	\$195	<input type="checkbox"/>	LEC 4	Tues/Thurs	8:15 - 9:30 am	Trask Hall, 102

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This course provides foundational exploration regarding personal wholeness in relationship to self, family, others and God. Emphasis is placed on personal application of course material to promote greater self-awareness and ability to live out healthy choices regarding areas explored in the course. Theoretical models are explored regarding development, mental health and relationships to include recognizing and coping with stress and interpersonal conflicts.							
<b>FIN 138 Personal Finance</b> The purpose of this course is to provide the student an overview of the role stewardship plays in one's daily life. There is a strong emphasis placed on Biblical purposes of money, attitudes towards financial wealth, and accountability for personal resource choices.	3	\$195	<input type="checkbox"/>	LEC 3	Tues/Thurs	8:15 - 9:30 am	Zimmerman Hall, 105
<b>MATH 124 Intermediate Algebra</b> Further investigation of topics covered in a first course, such as properties of real numbers, linear equations and inequalities, polynomials, and functional relationships. Additional topics may include exponential and logarithmic functions as well as sequences and series. Prerequisite: One year of high school algebra or equivalent.	3	\$195	<input type="checkbox"/>	LEC 1	Tues/Thurs	12:30 - 1:45 pm	Zimmerman Hall, 214
<b>MATH 210 Elementary Statistics</b> Descriptive statistics including univariate, bivariate, and multivariate data; binomial and normal probability distributions; and confidence intervals, parametric, and non-parametric hypothesis tests. Uses a statistical software package such as SPSS.	3	\$195	<input type="checkbox"/>	LEC 2	Mon/Wed/Fri	1-1:50 pm	Zimmerman Hall, 102
			<input type="checkbox"/>	LEC 3	Mon/Wed/Fri	2-2:50 pm	Zimmerman Hall, 102
<b>MATH 231 Calculus I</b> Introduction to the concepts of calculus, including coordinate systems, curve analysis, derivatives and differentials, time-related changes, maxima and minima, integration, and related topics. Prerequisite: Pre-Calculus Algebra	4	\$260	<input type="checkbox"/>	LEC 1	M/T/W/Th/F	11-11:50 am	Trask Hall, 102
<b>ART 100 Art Appreciation</b> Familiarizes the non-art major with the cultural traditions and the contributions of art to present-day living.	3	\$195	<input type="checkbox"/>	LEC 2	Tues/Thurs	7:45-9:00 am	Fine Arts Building, 202
<b>THTR 110 Introduction to Theatre</b> Explores production theories, writes about production problems, and attends professional play productions.	3	\$195	<input type="checkbox"/>	LEC 1	Tues/Thurs	8:15-9:30 am	Fine Arts Building, 139
<b>FREN 115 Elementary French I</b> Elements of French grammar and the most commonly used idiomatic patterns with both oral and written exercises. The second semester includes readings in French history, customs, and literature. No prerequisite.	3	\$195	<input type="checkbox"/>	LEC 1	Tues/Thurs	3:30-5:35 pm	Trask Hall, 211
<b>SPAN 115 Elementary Spanish I</b> Elements of Spanish grammar and the most commonly used idiomatic patterns with oral and	3	\$195	<input type="checkbox"/>	LEC 1	M/T/W/Th/F	1-1:50 pm	Trask Hall, 204

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written exercises. Second semester includes readings in Spanish history, customs, and literature. No prerequisite. <i>Meets 5 days a week.</i>							
<b>LEAD 250 Personal Leadership</b> Provides practical insights and approaches to develop the disciplines necessary to lead an effective personal life. The course includes tools and processes to identify and develop personal strengths and accountability for personal growth.	3	\$195	<input type="checkbox"/>	LEC 1	Tues/Thurs	8:15 - 9:30 am	Zimmerman Hall, 101