



Online Course Offerings

Courses listed below include all online classes scheduled at Grove City College; however, courses listed as “DE Only” are limited to high-school, dual-enrolled (DE) students only. All other online classes are available to both undergraduate and DE students. DE students may register at any time for future DE Only courses but must follow the College’s standard registration timeline for all other classes.

	Late Summer 2025									
<u>Course Code</u>	<u>Title</u>	<u>Credit Hours</u>	<u>Instructor</u>	<u>Capacity</u>	<u>Enrollment</u>	<u>Status</u>	<u>Begin Date</u>	<u>End Date</u>	<u>Comments</u>	<u>Section Notes</u>
ACCT 202 A	PRINCIPLES OF ACCOUNTING II	3.00	Ms. Tricia M. Shultz	25	14	Open	7/1/2025	7/28/2025	ACCT 201	
	ACCT 202. PRINCIPLES OF ACCOUNTING II. Course topics include accounting financial statement analysis and the statement of cash flows, as well as introductions to managerial accounting techniques including cost-volume-profit analysis, budgeting, product costing, standard costs, and decision-making analysis. Prerequisite: Accounting 201. Spring semester only, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
DESI 101 A	INTRO TO VISUAL COMM DESIGN	3.00	Mr. Ryan M. Hammond	25	4	Open	7/1/2025	8/11/2025		
	DESI 101. INTRO TO VISUAL COMMUNICATION DESIGN. This course is an in-depth analysis of design principles and formal concepts that builds fundamental knowledge of design as a visual language and communication tool. Students will learn through practical application using industry-standard software. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
EXER 215 A	MEDICAL TERMINOLOGY	3.00	Mr. Sean K. Severson	25	12	Open	7/1/2025	8/11/2025		
	EXER 215. MEDICAL TERMINOLOGY. This is an online course that will help train students to understand and speak commonly used terms in various healthcare fields. Topics include word construction, body structure terminology, and terminology related to body systems and disorders. Online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirements:None									
HUMA 200 A	WESTERN CIV: FOUNDATIONS	3.00	Dr. Elizabeth A. Baker	25	25	Full	7/1/2025	7/28/2025		
	HUMA 200. WESTERN CIVILIZATION: HISTORICAL AND INTELLECTUAL FOUNDATIONS. This course explores the intellectual, cultural, political, and religious foundations of Western Civilization from the ancient Greeks to the modern world, with special emphasis on great thinkers, crucial events, and significant ideas. Semester course, three hours.									
	Instruction Type: Hybrid Meeting Requirement: 2 synchronous sessions are required; times of sessions are determined in consultation with enrolled students.									

	Late Summer 2025									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
MATH 110 A	COLLEGE ALGEBRA	3.00	Dr. Steven T. Flanders	25	7	Open	7/1/2025	8/11/2025	ONLINE MAT. FEE	ONLINE MAT. FEE
	MATH 110. COLLEGE ALGEBRA. Designed to help prepare students for success specifically in Business Calculus as well as in Pre-Calculus, this course offers a thorough treatment of linear and quadratic equations and inequalities, rational and radical equations, and functions and their graphs. A basic understanding of high school algebra is presumed. This course does not satisfy the Quantitative/Logical Reasoning requirement. Semester course, three hours.									
	Instruction Type: Asynchronous Requirements: None									
MATH 111 A	PRE CALCULUS	3.00	Dr. Dale L. McIntyre	25	12	Open	7/1/2025	8/11/2025	ONLINE MAT. FEE	ONLINE MAT. FEE
	MATH 111. PRE-CALCULUS. Designed to help prepare students for success in Physics 121 or Calculus I, this course offers a thorough treatment of function theory, analytic geometry, exponential and logarithmic functions, and trigonometry. A basic understanding of high school algebra and analytic geometry is presumed. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MECE 107 A	ENGINEERING GRAPHICS	2.00	Dr. John M. Dixon	25	6	Open	7/1/2025	8/11/2025		
	MECE 107. ENGINEERING GRAPHICS. A study of the principles of engineering drawing, including detailed part drawings. Students will learn to read and create detailed technical drawings. Topics include orthographic and pictorial views, section views, and auxiliary views. Dimensioning and tolerancing in accordance with ANSI Y14.5, including geometric dimensioning and tolerancing is emphasized.Basic understanding of high school trigonometry is highly recommended. Fall semester only, two hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MNGT 110 A	EXCEL	3.00	Mrs. Jennifer S. Miller	25	12	Open	7/1/2025	7/28/2025	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Hybrid Meeting Requirement:Synchronous meetings are determined in conjunction with enrolled students									

	Late Summer 2025									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
PHIL 211 A	GENERAL LOGIC	3.00	Dr. Christopher E. Franklin	15	15	Full	7/1/2025	8/11/2025		
	PHIL 211. GENERAL LOGIC. A study of reasoning in a variety of contexts. Attention is given to both inductive and deductive arguments. Many kinds of fallacies are studied as well as traditional syllogisms and logical puzzles. Diagramming techniques are developed. Three hours.									
	Instruction Type: Hybrid Meeting Requirements: Synchronous meetings 12:00 pm- 01:00 pm, 7/8, 7/15, 7/22, and 12:00 pm- 2:00 pm, 7/29 (EST)									
PHYS 122 A	COLLEGE PHYSICS II	8.00	Dr. Shane C. Brower	50	26	Open	7/1/2025	8/11/2025		
	PHYS 122. COLLEGE PHYSICS II. A study of electricity, magnetism, geometric and physical physics at the pre-calculus level with applications to the life sciences. Topics include electric field and potential, DC circuits, magnetism, induction, geometric and physical optics, relativity, and nuclear physics. Three lectures and one lab per week. Prerequisite: Physics 121. Spring semester only, four hours.									
	Instruction Type: Hybrid Meeting Requirement: 10 required synchronous sessions. Monday/Wednesday/Friday 7:30 am- 8:30 am and Tuesday/Thursday 8:00 pm- 9:00 pm.									
PHYS 122 L L	LABORATORY WORKSHOP	0.00	Dr. Shane C. Brower	25	13	Open	7/1/2025	8/11/2025	LAB FEE	LAB FEE
	PHYS 122. COLLEGE PHYSICS II. A study of electricity, magnetism, geometric and physical physics at the pre-calculus level with applications to the life sciences. Topics include electric field and potential, DC circuits, magnetism, induction, geometric and physical optics, relativity, and nuclear physics. Three lectures and one lab per week. Prerequisite: Physics 121. Spring semester only, four hours.									
POLS 101 A	FOUNDATIONS OF POLITICAL SCIENCE	3.00	Dr. Michael L. Coulter	25	10	Open	7/1/2025	8/11/2025		
	POLS 101. FOUNDATIONS OF POLITICAL SCIENCE. A review of the principal methods of studying politics, the enduring issues of politics, and main institutions of selected governments in the world today. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirements: None									

	Late Summer 2025									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
SCIC 203 A	ATOMS, MOLECULES & MATERIAL WORLD	4.00	Dr. Michael F. Falcetta	25	25	Full	7/1/2025	7/28/2025		
	SCIC 203. ATOMS, MOLECULES AND THE MATERIAL WORLD. This course is designed to make chemistry accessible to anyone with the desire to understand the chemical world in which we live. A strong emphasis on chemical reactions as well as on the basic theoretical principles that underlie chemistry are presented. An integral part of this course is the development of problem-solving skills. No credit will be given to students who have already received credit for Chemistry 111. This course is designed to meet general education science requirements for liberal arts students. Three lectures and one lab per week. Semester course, four hours.									
	Instruction Type: Hybrid Meeting Requirement: TBD									
SCIC 203 L L	LABORATORY	0.00	Dr. Michael F. Falcetta	25	25	Full	7/1/2025	7/28/2025	LAB FEE	LAB FEE
	SCIC 203. ATOMS, MOLECULES AND THE MATERIAL WORLD. This course is designed to make chemistry accessible to anyone with the desire to understand the chemical world in which we live. A strong emphasis on chemical reactions as well as on the basic theoretical principles that underlie chemistry are presented. An integral part of this course is the development of problem solving skills. No credit will be given to students who have already received credit for Chemistry 111. This course is designed to meet general education science requirements for liberal arts students. Three lectures and one lab per week. Semester course, four hours.									
SOCW 101 A	FOUNDATIONS OF SOCIAL WORK	3.00	Mrs. Jennifer C. Hollenberger	25	17	Open	7/1/2025	7/28/2025		
	SOCW 101. FOUNDATIONS OF SOCIAL WORK. This foundational course introduces students to the rich and diverse discipline of social work and its widespread societal contributions. Students will learn the fundamentals of generalist social work; the ethics, tenets, and history of the profession; as well as an overview of the social welfare system in America. Examination of prominent social work values, philosophical assumptions, and theories occurs throughout the course. Discussions of the diverse populations and settings served by social workers are also discussed. Thoughtfully integrating the core values of social work and Biblical view of human nature is a particular aim of the course. Fall course, three hours.									
	Instruction Type: Asynchronous Meeting Requiriement: None									
STAT 131 A	STATISTICAL METHODS I	3.00	Dr. Steven T. Flanders	25	11	Open	7/1/2025	8/11/2025	ONLINE MAT. FEE	ONLINE MAT. FEE
	STAT 131. STATISTICAL METHODS I. An introduction to the basic methods and techniques of statistical inference including probability distributions, descriptive statistics, confidence intervals, hypothesis testing, and parametric and nonparametric hypothesis testing. Students may only receive credit for either Statistics 131 or Psychology 201. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									

	<div>Fall Semester 2025</div>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
ASTR 206 B	INTRO TO SKY MOTIONS & PLANETS	3.00	Dr. James L. Clem	25	4	Open	8/25/2025	12/16/2025		
	ASTR 206. INTRODUCTION TO SKY MOTIONS AND PLANETS. An introduction to modern astronomy with an emphasis on the motions of the sun, moon, and stars in the sky; the solar system; and extrasolar planets. Includes observations with the campus observatory and an observational project. Fall semester only, three hours.									
	Instruction Type: Hybrid Meeting Requirement; Students must choose one session from those offered Thursday or Friday.									
ECON 204 A	ENVIRONMENTAL ECON	3.00	Mr. Timothy D. Terrell	20	6	Open	8/25/2025	12/16/2025		
	ECON 204. ENVIRONMENTAL ECONOMICS. An investigation of environmental, conservation, and population issues. Pollution, natural resource use, demographic changes, and technology will be studied. Offered periodically, three hours.									
	Instruction Type: Synchronous Meeting Requirement: Monday's 6:30 pm- 9:00pm									
EXER 215 A	MEDICAL TERMINOLOGY	3.00	Mr. Sean K. Severson	25	5	Open	8/25/2025	12/16/2025	DE ONLY	DE ONLY
	EXER 215. MEDICAL TERMINOLOGY. This is an online course that will help train students to understand and speak commonly used terms in various healthcare fields. Topics include word construction, body structure terminology, and terminology related to body systems and disorders. Semester course and online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MARK 110 A	DIGITAL MARKETING CERTIFICATIONS	3.00	Mrs. Sarah S. Hatfield	25	17	Open	8/25/2025	12/16/2025	SEE DESCRIPTION / MATERIALS FEE	SEE DESCRIPTION/MATERIALS FEE
	MARK 110. DIGITAL MARKETING CERTIFICATIONS. This course will teach students how to create and measure the efficacy of their digital marketing campaigns. The course will introduce students to the power of digital marketing and digital marketing metrics and will culminate in a digital marketing certification. This course is important to anyone wanting to join a business or run one. Excel knowledge or MNGT 110 is suggested prior to or concurrent with taking this course. Semester course, three hours.									
	Instruction Type: Hybrid Meeting Requirement: Synchronous meetings, Mondays 5:30 pm- 7:00 pm (odd weeks of semester)									
MATH 110 A	COLLEGE ALGEBRA	3.00	Dr. Steven T. Flanders	25	11	Open	8/25/2025	12/16/2025	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE

	<h1>Fall Semester 2025</h1>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
MATH 110 A	MATH 110. COLLEGE ALGEBRA. Designed to help prepare students for success specifically in Business Calculus as well as in Pre-Calculus, this course offers a thorough treatment of linear and quadratic equations and inequalities, rational and radical equations, and functions and their graphs. A basic understanding of high school algebra is presumed. This course does not satisfy the Quantitative/Logical Reasoning requirement. Semester course, three hours. Instruction Type: Asynchronous Meeting Requirement: None									
MATH 111 B	PRE CALCULUS	3.00	Dr. Steven T. Flanders	25	10	Open	8/25/2025	12/16/2025	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE
	MATH 111. PRE-CALCULUS. Designed to help prepare students for success in Physics 121 or Calculus I, this course offers a thorough treatment of function theory, analytic geometry, exponential and logarithmic functions, and trigonometry. This course assumes competence in two years of high school algebra and knowledge of basic analytic geometry. Semester course, three hours. Instruction Type: Asynchronous Meeting Requirement: None									
MATH 161 F	CALCULUS I	4.00	Dr. Michael A. Jackson	25	8	Open	8/25/2025	12/16/2025	ONLINE MAT. FEE	ONLINE MAT. FEE
	MATH 161. CALCULUS I. A first course in calculus that assumes no prior study of the subject. Topics include limits and continuity, differentiation, curve sketching, the fundamental theorem of calculus, definite and indefinite integrals, and applications. This course fulfills in part the Information Literacy (IL) requirement for the Mathematics major. Prerequisite: High school mathematics including algebra, analytic geometry, and trigonometry. Students may not receive credit for both Mathematics 141 and 161. Semester course, four hours. Instruction Type: Asynchronous Meeting Requirement: None.									
MECE 107 D	ENGINEERING GRAPHICS	2.00	Dr. John M. Dixon	25	5	Open	8/25/2025	12/16/2025	DE ONLY	DE ONLY
	MECE 107. ENGINEERING GRAPHICS. A study of the principles of engineering drawing, including detailed part drawings. Students will learn to read and create detailed technical drawings. Topics include orthographic and pictorial views, section views, and auxiliary views. Dimensioning and tolerancing in accordance with ANSI Y14.5, including geometric dimensioning and tolerancing is emphasized.Basic understanding of high school trigonometry is highly recommended. Fall semester only, two hours. Instruction Type: Hybrid Meeting Requirement: TBD									

	<div>Fall Semester 2025</div>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
MNGT 103 D	PRINCIPLES OF MANAGEMENT	3.00	MAMA MNGT Staff	25	1	Open	8/25/2025	12/16/2025	DE ONLY	DE ONLY
	MNGT 103. PRINCIPLES OF MANAGEMENT. An introduction to the theory and practice of management. Students are introduced to management history, ethics, global issues, and other challenges. The four basic managerial functions of planning, organizing, leading, and controlling are explored in detail. Throughout, attention is given to a Christian perspective on these topics. Semester course, three hours.									
	Instruction Type: Hybrid Meeting Requirement: TBD									
MNGT 110 A	EXCEL	3.00	Mrs. Jennifer S. Miller	25	25	Full	8/25/2025	12/16/2025	FEE REQUIRED	FEE REQUIRED
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MNGT 110 B	EXCEL	3.00	Mrs. Jennifer S. Miller	25	25	Full	8/25/2025	12/16/2025	FEE REQUIRED	FEE REQUIRED
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MNGT 110 C	EXCEL	3.00	Dr. Ryan E. Miller	25	25	Full	8/25/2025	12/16/2025	FEE REQUIRED	FEE REQUIRED
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									

	<div>Fall Semester 2025</div>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
MNGT 210 A	DATA VISUALIZATION	3.00	Dr. Ryan E. Miller	25	12	Open	8/25/2025	12/16/2025	MNGT 103, STAT 131; ONL FEE	MNGT 103, STAT 131; ONLINE FEE
	MNGT 210. DATA VISUALIZATION. This course will study techniques for creating effective visual stories via dashboards. Topics include visual story telling models, exploratory data analysis, visualization software, interaction techniques, graphical perception, color, animation, dimensional data, temporal visualization, and text visualization. Prerequisite: Management 103 and Statistics 131. Semester course, three hours.									
	Instruction Type: Hybrid Meeting Requirement: Mondays 3:00 pm- 3:50 pm.									
PHYE 100 A	HEALTHFUL LIVING	1.00	Dr. Jeffrey D. Buxton	58	6	Open	8/25/2025	10/19/2025		
	PHYE 100. HEALTHFUL LIVING. This course introduces students to fundamental concepts associated with healthful living throughout the lifespan in modern society. The course will focus upon the promotion of health and wellness within individuals, families, and communities through an understanding of healthful living, development of healthy lifestyles, and avoiding or overcoming harmful habits. Current research and best practices will be presented to further students’ knowledge and help them to shape their own strategies for a healthy and fit future. Semester course, online only, one hour.									
PHYE 134 A	FITNESS FOR THE HEALTHCARE PROVIDER	2.00	Mr. Todd D. Gibson	13	0	Open	10/20/2025	12/16/2025		
	PHYE 134. FITNESS FOR THE HEALTH CARE PROVIDER. This course will focus on maintaining physical health while working in the demanding field of nursing. This will be offered virtually, via required readings, and videos. The students will have assignments weekly based on the assigned reading or viewing. These assignments could be response questions, exercise program designs or journaling exercise experiences, depending on the unit. The students will also be required to complete structured exercise programming based on the weekly class sessions to provide hands on experience formulating workouts and working to achieve fitness goals. Weekly workout reports will be submitted to the instructor. Two hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
PHYS 121 C	COLLEGE PHYSICS I	4.00	Dr. Shane C. Brower	25	7	Open	8/25/2025	12/16/2025	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE
	PHYS 121. COLLEGE PHYSICS I. A study of mechanics at the pre-calculus level with applications to the life sciences. Topics include kinematics, Newton’s laws, work, energy, momentum, angular motion, fluids, oscillations, and gravity. Three lectures and one lab per week. Students may not receive credit for both Physics 101 and 121. Fall semester only, four hours.									
	Instruction Type: Hybrid Meeting Requirement: Students are required to attend one synchronous session per week.									

	<div>Fall Semester 2025</div>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
PHYS 121 O L	LABORATORY WORKSHOP	0.00	Dr. Shane C. Brower	25	5	Open	8/25/2025	12/16/2025	LAB FEE	LAB FEE
	PHYS 121. COLLEGE PHYSICS I. A study of mechanics at the pre-calculus level with applications to the life sciences. Topics include kinematics, Newton’s laws, work, energy, momentum, angular motion, fluids, oscillations, and gravity. Three lectures and one lab per week. Students may not receive credit for both Physics 101 and 121. Fall semester only, four hours.									
	Instruction Type: Synchronous Meeting Requirement: None									
POLS 101 B	FOUNDATIONS OF POLITICAL SCIENCE	3.00	Dr. Michael L. Coulter	25	8	Open	8/25/2025	12/16/2025	DE ONLY	DE ONLY
	POLS 101. FOUNDATIONS OF POLITICAL SCIENCE. A review of the principal methods of studying politics, the enduring issues of politics, and main institutions of selected governments in the world today. Semester course, three hours.									
	Instruction Type: TBD Meeting Requirement: TBD									
SCIC 202 C	LIFE SCIENCE	4.00	Dr. Brian C. Yowler	25	0	Open	8/25/2025	12/16/2025	LAB FEE	LAB FEE
	SCIC 202. LIFE SCIENCE. This course discusses the contribution of a scientific approach to our understanding of life, with a focus on fundamental ideas and their historical development and impact on society. Topics include aspects of molecular, genetic, cellular, organismal, and population biology. No credit will be given to students who have already received credit for Biology 101. This course is designed to meet general education science requirements for liberal arts students. Three lectures and one lab per week. Semester course, four hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
SCIC 202 P L	LABORATORY	0.00	Dr. Brian C. Yowler	25	0	Open	8/25/2025	12/16/2025	LAB FEE	LAB FEE
	SCIC 202. LIFE SCIENCE. This course discusses the contribution of a scientific approach to our understanding of life, with a focus on fundamental ideas and their historical development and impact on society. Topics include aspects of molecular, genetic, cellular, organismal, and population biology. No credit will be given to students who have already received credit for Biology 101. This course is designed to meet general education science requirements for liberal arts students. Three lectures and one lab per week. Four hours.									

	<div>Fall Semester 2025</div>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
STAT 131 D	<div> STATISTICAL METHODS I 3.00 Dr. Christy L. Crute 25 16 Open 8/25/2025 12/16/2025 </div>									
	STAT 131. STATISTICAL METHODS I. An introduction to the basic methods and techniques of statistical inference including probability distributions, descriptive statistics, confidence intervals, hypothesis testing, and parametric and nonparametric hypothesis testing. Students may only receive credit for either Statistics 131 or Psychology 201. Semester course, three hours.									
	Instruction Type: Hybrid Meeting Requirement: Tuesdays 4:30 pm- 6:00 pm, up to 8 sessions.									
STAT 131 E	<div> STATISTICAL METHODS I 3.00 Dr. Steven T. Flanders 25 7 Open 8/25/2025 12/16/2025 ONLINE MAT. FEE ONLINE MAT. FEE </div>									
	STAT 131. STATISTICAL METHODS I. An introduction to the basic methods and techniques of statistical inference including probability distributions, descriptive statistics, confidence intervals, hypothesis testing, and parametric and nonparametric hypothesis testing. Students may only receive credit for either Statistics 131 or Psychology 201. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None.									
WRIT 101 J	<div> FOUNDATIONS OF ACADEMIC DISCOURSE 3.00 Mr. Vincent H. Anastasi 20 19 Open 8/25/2025 12/16/2025 DE ONLY DE ONLY </div>									
	WRIT 101. FOUNDATIONS OF ACADEMIC DISCOURSE. A course introducing students to the fundamentals of college composition. Topics include the writing process, rhetorical strategies, basics of critical reading and thinking, and key forms of writing such as informative, evaluative, argumentative, and synthesis. This course serves as a foundation to prepare students to succeed in other academic writing contexts. This course contains the Information Literacy (IL) requirement. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									

	<h1>Spring Semester 2026</h1>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
ASTR 207 B	INTRO TO STARS/GALAXIES/COSMOLOGY	3.00	Dr. James L. Clem	25	1	Open	1/12/2026	5/5/2026		
	ASTR 207. INTRODUCTION TO STARS, GALAXIES, AND COSMOLOGY. An introduction to modern astronomy with an emphasis on the nature of the universe and objects within it. Topics include the properties of stars, the stellar life cycle, galaxies, and cosmology. Includes an observational project. Spring semester only, three hours.									
	Instruction Type: Hybrid Meeting Requirement: Students are required to attend one synchronous session per week. Sessions offered Thursday 10:00am- 10:50am and Friday 1:00pm- 1:50pm.									
DESI 101 B	INTRO TO VISUAL COMM DESIGN	3.00	Mr. Ryan M. Hammond	15	4	Open	1/12/2026	5/5/2026		
	DESI 101. INTRO TO VISUAL COMMUNICATION DESIGN. This course is an in-depth analysis of design principles and formal concepts that builds fundamental knowledge of design as a visual language and communication tool. Students will learn through practical application using industry-standard software. Semester course, three hours.									
	Instruction Type: Blended Meeting Requirement: Monday's online/ Wednesday's in-person.									
ECON 101 B	PRIN OF ECONOMICS-MICRO	3.00	Mr. Jonathan Newman	25	0	Open	1/12/2026	5/12/2026	DE ONLY	DE ONLY
	ECON 101. PRINCIPLES OF ECONOMICS (MICRO) I. An examination of the fundamental principles of human action and the laws of the market economy. Focus will be on exchange, prices, production, costs, entrepreneurship, and government intervention. Semester course, three hours.									
	Instruction Type: Synchronous Meeting Requirement: TBD									
EXER 215 A	MEDICAL TERMINOLOGY	3.00	Mr. Sean K. Severson	25	1	Open	1/12/2026	5/5/2026	DE ONLY	DE ONLY
	EXER 215. MEDICAL TERMINOLOGY. This is an online course that will help train students to understand and speak commonly used terms in various healthcare fields. Topics include word construction, body structure terminology, and terminology related to body systems and disorders. Semester course and online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									

	<div> <div>Spring Semester 2026</div> </div>									
<u>Course Code</u>	<u>Title</u>	<u>Credit Hours</u>	<u>Instructor</u>	<u>Capacity</u>	<u>Enrollment</u>	<u>Status</u>	<u>Begin Date</u>	<u>End Date</u>	<u>Comments</u>	<u>Section Notes</u>
MARK 104 C	PRINCIPLES OF MARKETING	3.00	MAMA MARK Staff	25	0	Open	1/12/2026	5/5/2026	DE ONLY	DE ONLY
	MARK 104. PRINCIPLES OF MARKETING. An introduction to the terms and concepts used in marketing. Study focuses on all aspects of the marketing process, including market analysis and information, consumer and business buying behavior, marketing strategy, the marketing mix, and legal and ethical issues. Discussion covers global, digital, and sustainability implications. The goal is to understand key basic marketing concepts and be able to practically apply knowledge to marketing decisions. Discussion also incorporates the application of Christian values in the workplace. Semester course, three hours.									
	Instruction Type: Hybrid Meeting Requirement: Synchronous meetings, Monday's 6:30 pm - 8:00 pm.									
MATH 110 A	COLLEGE ALGEBRA	3.00	Dr. Steven T. Flanders	25	0	Open	1/12/2026	5/5/2026	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE
	MATH 110. COLLEGE ALGEBRA. Designed to help prepare students for success specifically in Business Calculus as well as in Pre-Calculus, this course offers a thorough treatment of linear and quadratic equations and inequalities, rational and radical equations, and functions and their graphs. A basic understanding of high school algebra is presumed. This course does not satisfy the Quantitative/Logical Reasoning requirement. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MATH 111 B	PRE CALCULUS	3.00	Dr. Steven T. Flanders	25	0	Open	1/12/2026	5/5/2026	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE
	MATH 111. PRE-CALCULUS. Designed to help prepare students for success in Physics 121 or Calculus I, this course offers a thorough treatment of function theory, analytic geometry, exponential and logarithmic functions, and trigonometry. This course assumes competence in two years of high school algebra and knowledge of basic analytic geometry. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MATH 161 C	CALCULUS I	4.00	Dr. Steven T. Flanders	25	1	Open	1/12/2026	5/5/2026	ONLINE MATERIALS FEE	ONLINE MATERIALS FEE
	MATH 161. CALCULUS I. A first course in calculus that assumes no prior study of the subject. Topics include limits and continuity, differentiation, curve sketching, the fundamental theorem of calculus, definite and indefinite integrals, and applications. This course fulfills in part the Information Literacy (IL) requirement for the Mathematics major. Prerequisite: High school mathematics including algebra, analytic geometry, and trigonometry. Students may not receive credit for both Mathematics 141 and 161. Semester course, four hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									

	<div> <div>Spring Semester 2026</div> </div>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
MATH 162 E	CALCULUS II	4.00	Dr. Michael A. Jackson	25	0	Open	1/12/2026	5/5/2026	ONLINE MAT. FEE	ONLINE MAT. FEE
	MATH 162. CALCULUS II. A continuation of Math 161 covering the topics: exponential, logarithmic and inverse trigonometric functions, techniques of integration, parametric equations, sequences, infinite series, and Taylor series. This course fulfills in part the Information Literacy (IL) requirement for the Mathematics major. Prerequisite: Mathematics 161 or permission of instructor. Semester course, four hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									
MNGT 110 A	EXCEL	3.00	Mrs. Andie DiDonato	15	16	Full	1/12/2026	5/5/2026	FEE REQUIRED	FEE REQUIRED
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Hybrid Meeting Requirements: Synchronous meetings required during weeks 1 and 13. Meetins are determined in consultation with enrolled studnents.									
MNGT 110 B	EXCEL	3.00	Mrs. Andie DiDonato	15	15	Full	1/12/2026	5/5/2026	FEE REQUIRED	FEE REQUIRED
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Hybrid Meeting Requirements: Synchronous meetings required during weeks 1 and 13. Meetins are determined in consultation with enrolled studnents.									
MNGT 110 C	EXCEL	3.00	Mrs. Jennifer S. Miller	15	15	Full	1/12/2026	5/5/2026	FEE REQUIRED	FEE REQUIRED
	MNGT 110. EXCEL. Nearly all businesses require new hires to be proficient in Excel. Students will learn how to use Excel in a variety of business fields. This course culminates in a final exam that, if successful, will result in students achieving Microsoft certification in Excel. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Hybrid Meeting Requirements: Synchronous meetings required during weeks 1 and 13. Meetins are determined in consultation with enrolled studnents.									
MNGT 120 A	ADVANCED EXCEL	3.00	Mrs. Jennifer S. Miller	25	17	Open	1/12/2026	5/5/2026	MNGT 110 or EXCEL CERT.; FEE	MNGT 110 or EXCEL CERT.; FEE REQUIRED
	MNGT 120. ADVANCED EXCEL. Nearly all businesses require new hires to be proficient in business uses of Excel. Students will build on the Excel knowledge acquired in Management 110 and demonstrate advanced proficiency. Students will utilize advanced techniques in Excel (macros, nested functions, PivotTables, and Pivot Charts, for example) to answer real-world organizational questions. This course culminates in a final exam that, if successful, will result in students achieving the Microsoft Expert certification in Excel. Prerequisite: Management 110 or MOS Basic Excel Certification. An additional fee is charged for this course. Online only, three hours.									
	Instruction Type: Asynchronous Meeting Requirements: None									

	<div>Spring Semester 2026</div>										
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes	
PHYS 101 A	GENERAL PHYSICS I-ENGINEERING	4.00	Dr. Shane C. Brower	5	0	Open	1/12/2026	5/5/2026	COREQ MATH 161; ONL. MAT. FEE	COREQ MATH 161; ONLINE MATERIALS FEE	
	PHYS 101. GENERAL PHYSICS I-ENGINEERING. A calculus-based study of mechanics including kinematics, Newton’s laws of motion, work, energy, linear momentum, rotational motion, angular momentum, gravity, equilibrium, fluids, oscillations, traveling and standing waves. Three lectures and one lab per week. Students may not receive credit for both Physics 101 and 121. Corequisite: Mathematics 161. Fall semester only, four hours.										
PHYS 101 L L	LABORATORY WORKSHOP	0.00	Dr. Shane C. Brower	5	0	Open	1/12/2026	5/5/2026	LAB FEE	LAB FEE	
	PHYS 101. GENERAL PHYSICS I-ENGINEERING. A calculus-based study of mechanics including kinematics, Newton’s laws of motion, work, energy, linear momentum, rotational motion, angular momentum, gravity, equilibrium, fluids, oscillations, traveling and standing waves. Three lectures and one lab per week. Students may not receive credit for both Physics 101 and 121. Corequisite: Mathematics 161. Four hours. Instruction Type: Asynchronous Meeting Requirement: None										
POLS 101 B	FOUNDATIONS OF POLITICAL SCIENCE	3.00	Dr. Michael L. Coulter	25	0	Open	1/12/2026	5/5/2026	DE ONLY	DE ONLY	
	POLS 101. FOUNDATIONS OF POLITICAL SCIENCE. A review of the principal methods of studying politics, the enduring issues of politics, and main institutions of selected governments in the world today. Semester course, three hours.										
SCIC 202 A	LIFE SCIENCE	4.00	Dr. Brian C. Yowler	25	0	Open	1/12/2026	5/5/2026	DE ONLY	DE ONLY	
	SCIC 202. LIFE SCIENCE. This course discusses the contribution of a scientific approach to our understanding of life, with a focus on fundamental ideas and their historical development and impact on society. Topics include aspects of molecular, genetic, cellular, organismal, and population biology. No credit will be given to students who have already received credit for Biology 101. This course is designed to meet general education science requirements for liberal arts students. Three lectures and one lab per week. Semester course, four hours. Instruction Type: Asynchronous Meeting Requirement: None										
SCIC 202 L L	LABORATORY	0.00	Dr. Brian C. Yowler	25	0	Open	1/12/2026	5/5/2026	LAB FEE; DE ONLY	LAB FEE; DE ONLY	
	SCIC 202. LIFE SCIENCE. This course discusses the contribution of a scientific approach to our understanding of life, with a focus on fundamental ideas and their historical development and impact on society. Topics include aspects of molecular, genetic, cellular, organismal, and population biology. No credit will be given to students who have already received credit for Biology 101. This course is designed to meet general education science requirements for liberal arts students. Three lectures and one lab per week. Four hours. Instruction Type: Asynchronous Meeting Requirement: None										

	<h1>Spring Semester 2026</h1>									
Course Code	Title	Credit Hours	Instructor	Capacity	Enrollment	Status	Begin Date	End Date	Comments	Section Notes
WRIT 101 K	FOUNDATIONS OF ACADEMIC DISCOURSE	3.00	Mr. Vincent H. Anastasi	20	0	Open	1/12/2026	5/5/2026		
	WRIT 101. FOUNDATIONS OF ACADEMIC DISCOURSE. A course introducing students to the fundamentals of college composition. Topics include the writing process, rhetorical strategies, basics of critical reading and thinking, and key forms of writing such as informative, evaluative, argumentative, and synthesis. This course serves as a foundation to prepare students to succeed in other academic writing contexts. This course contains the Information Literacy (IL) requirement. Semester course, three hours.									
	Instruction Type: Asynchronous Meeting Requirement: None									

