

Major	Freshman Arts		
Major Requirements			
Code	Title	Credits	Description
ENGL100	Freshman English I	3	This course focuses on building foundational skills in academic writing and critical reading. Students learn to craft well-organized essays, develop coherent arguments, and analyze scholarly texts. Emphasis is placed on thesis development, paragraph structure, and grammar accuracy. The course also integrates vocabulary enhancement and peer feedback sessions to refine writing and comprehension skills.
ENGL150	Freshman English II	3	Building on ENGL100, this course introduces advanced academic writing and research skills. Students learn to integrate evidence from multiple sources, write persuasive essays, and conduct basic academic research. Assignments include research papers, critical reviews, and reflective essays. The course emphasizes clarity, coherence, and audience awareness.
PHIL101	Introduction to Philosophy	3	This course explores the fundamental questions and concepts of philosophy, addressing topics such as ethics, metaphysics, epistemology, and the philosophy of mind. Students are introduced to the works of major philosophers, including Plato, Aristotle, Descartes, and Kant, as well as contemporary thinkers. Discussions focus on philosophical reasoning and applying these ideas to modern-day dilemmas and issues. The course encourages students to think critically, debate complex topics, and develop their personal philosophical viewpoints.
ECON150	Introduction to Economics	3	This course provides a foundational understanding of microeconomics and macroeconomics. Topics include the principles of supply and demand, market behavior, and economic systems. Students analyze the role of government in economic policy, inflation, unemployment, and global trade. Real-world applications, such as case studies of market dynamics and policy impacts, help students connect theoretical knowledge to practical scenarios.
SOCI105	Introduction to Sociology	3	This introductory course examines how society influences individual behavior and how social structures shape communities and institutions. Key topics include culture, socialization, inequality, race, gender, and social change. Students learn to apply sociological theories to understand social issues such as poverty, education, and globalization. The course promotes awareness of cultural diversity and critical perspectives on societal challenges.
PSYC150	Introduction to Psychology	3	This course offers a comprehensive overview of psychological principles, focusing on human behavior, cognition, and development. Students explore topics such as memory, learning, personality, and mental health. The course highlights the scientific methods used in psychology, encouraging students to think critically about human behavior and its biological, social, and cultural influences. Practical examples and case studies provide real-world applications of psychological theories.
ENVR150	Introduction to Health Sciences	3	This course introduces students to the fundamental principles, practices, and concepts of health sciences. It provides an overview of the healthcare system, health promotion, disease prevention, and the role of health professionals in society. Students will explore the biological, psychological, and social determinants of health and their impact on public health and individual well-being.
MATH120	Intermediate Algebra	3	This course reinforces and extends basic algebraic concepts to prepare students for advanced mathematical studies. Topics include solving linear and quadratic equations, graphing functions, and working with inequalities. Emphasis is placed on problem-solving techniques and real-life applications of algebraic principles. The course equips students with the mathematical skills required for success in subsequent courses.

MATH121	Pre-Calculus	3	This course provides students with the essential tools needed for calculus. Topics include trigonometry, polynomial functions, exponential and logarithmic functions, and their real-world applications. Students learn to analyze and interpret functions graphically, numerically, and algebraically. The course focuses on fostering problem-solving skills and mathematical reasoning.
STAT150	Introduction to Probability and Statistics	3	This course introduces fundamental concepts in probability and statistics, including data collection, descriptive statistics, probability distributions, and hypothesis testing. Students learn to interpret statistical results and apply them to real-world situations, such as business, social sciences, and health studies. Practical exercises involve analyzing data sets and creating statistical reports.