



Exam List

For complete descriptions, see the reverse side of this sheet or visit our website, GetCollegeCredit.com

** Updated 2008!*

Math

- Fundamentals of College Algebra *
- Principles of Statistics *

Social Sciences

- Substance Abuse *
- Criminal Justice *
- Art of the Western World
- Western Europe since 1945
- Introduction to the Modern Middle East
- Human/Cultural Geography
- Rise and Fall of the Soviet Union
- A History of the Vietnam War
- The Civil War and Reconstruction
- Foundations of Education
- Life-Span Developmental Psychology
- General Anthropology
- Introduction to Law Enforcement
- Fundamentals of Counseling

Humanities

- Ethics in America *
- Introduction to World Religions *
- Principles of Public Speaking

Business

- Introduction to Computing *
- Personal Finance *
- Management Information Systems *
- Principles of Finance
- Principles of Financial Accounting
- Human Resource Management
- Organizational Behavior
- Principles of Supervision
- Business Law II
- Introduction to Business
- Money and Banking
- Business Mathematics

Physical Science

- Here's to Your Health *
- Astronomy
- Environment and Humanity
- Principles of Physical Science I
- Physical Geology

Technology

- Technical Writing

Math

Updated 2008! Fundamentals of College Algebra

Solving quadratic inequalities, operations of functions, rational functions and exponential & logarithmic functions.

Updated 2008! Principles of Statistics

Principles and concepts underlying higher-order statistics, continuous & discrete distributions, use of predictive statistics using the linear model and confidence intervals.

Social Sciences

Updated 2008! Substance Abuse: Formerly "Drug and Alcohol Abuse." Substances such as anabolic steroids, over the counter medications, dependency/addiction, societal effects, screening, diagnosis, neurological factors.

Updated 2008! Criminal Justice: Criminal Behavior, Police, the Court System, Sentencing Issues, Adult Prison Systems and Juvenile Correction Alternatives.

Art of the Western World: Deals with the history of art during various periods, e.g. Renaissance, Baroque, realism.

Western Europe since 1945: Knowledge of basic facts related to the aftermath of the World War II and rebuilding of Europe, national political systems, issues and policies in Western European societies.

Introduction to the Modern Middle East: 19th century European impact, twentieth-century Western influences, World Wars I & II, new nations, social and cultural changes (1900-1960) and the Middle East through the 20th century.

Human/Cultural Geography: Earth and basic facts (maps, physiography, atmosphere, soils and vegetation, water), culture and environment, settlement patterns, political geography and regional geography.

Rise and Fall of the Soviet Union: Russia under the old regime, the Revolutionary Period, New Economic Policy, Pre-war Stalinism, Second World War, Post-war Stalinism, Krushchev Years, Brezhnev Era, and reform and collapse.

A History of the Vietnam War: The history of the roots of the Vietnam War.

The Civil War and Reconstruction: The Civil War from pre-secession (1861) through Reconstruction.

Foundations of Education: Contemporary issues in education, past and current influences on education (philosophies, democratic ideals, social/economic influences), and the interrelationships between contemporary issues and influences.

Life-Span Developmental Psychology: Ethical issues, biological development, perception, learning & memory, cognition & language; social, emotional, and personality development, social behaviors, family life cycle, adjustment to life stresses, bereavement and loss.

General Anthropology: Theoretical perspectives, physical anthropology, archaeology, social organization, economic organization, political organization, religion, and modernization & application of anthropology.

Introduction to Law Enforcement: Overview of the U.S. criminal justice system, police systems in the U.S., police organization, management & issues; and U.S. law and precedents.

Fundamentals of Counseling: Historical development, counselor roles & functions, the counseling relationship and theoretical approaches to counseling.

Humanities

Updated 2008! Ethics in America: Ethical traditions & analysis in various relationships, embryonic stem-cell research, euthanasia, affirmative action and capital punishment.

Updated 2008! Introduction to World Religions: Dimensions & approaches to religion, primal religions, Hinduism, Buddhism, Confucianism, Taoism, Judaism, Christianity, Islam, Shintoism, Hellenic & Roman Traditions, Scientology.

Principles of Public Speaking: Principles of Public Speaking, audience analysis, purposes of speeches, structure/organization, content/supporting materials, research, language & style, delivery, communication apprehension, listening & feedback, criticism & evaluation. Record an impromptu persuasive speech that will be scored.

Business

Updated 2008! Introduction to Computing: Hardware, software licensing & development tools, development life cycles, data management, connectivity, privacy concerns, intellectual property, telecommunications law, network etiquette, artificial intelligence and globalization.

Updated 2008! Personal Finance: Credit & debt, major purchases, taxes, insurance, investments and others.

Updated 2008! Management Information Systems: Telecommunications, network security, systems analysis and design, business decision making, knowledge management, data warehousing and data mining.

Principles of Finance: Financial statements & planning, time value of money, working capital management, valuation and characteristics, capital budgeting, cost of capital, risk and return.

Principles of Financial Accounting: Accounting cycle and classification, transaction analysis, accruals and deferrals, cash & internal control, current accounts, long- & short-term liabilities, capital stock and financial statements.

Human Resource Management: Training & development, performance appraisals, compensation issues, security issues, personnel legislation & regulation, labor relations and current issues.

Organizational Behavior: Scientific approaches, research designs, data collection methods, individual processes & characteristics, interpersonal & group processes, organizational processes, change & development processes.

Principles of Supervision: Management functions, planning, organization & staffing, directing at the supervisory level, legal issues, stress management, union environments, quality concerns.

Business Law II: Sales of goods, debtor & creditor relations, business organizations, property, commercial paper.

Introduction to Business: Economic issues, international business, government & business, business ownership, small business, entrepreneurship, franchise, management process, HR management, production & operations, marketing management, financial management, risk management & insurance, management and information systems.

Money and Banking: Role & kinds of money, commercial banks & other financial intermediaries, central banking, Federal Reserve System, money & macroeconomics, U.S. monetary policy, the international monetary system.

Business Mathematics: Integers, fractions, decimals, round numbers, ratios, averages, business graphs, simple interest, compound interest, annuities, net pay & deductions, discounts and markups, depreciation & net worth, corporate securities, distribution of ownership, stock and asset turnover.

Physical Science

Updated 2008! Here's to Your Health: Human development and relationships, fitness & nutrition, disease & prevention, consumer awareness, psychological disorders & addictive behaviors, intentional injuries & violence.

Astronomy: Celestial mechanics, celestial systems, astronomical instruments, the solar system, nature & evolution, the galaxy, the universe, determining astronomical distances, and life in the universe.

Environment and Humanity: Ecological concepts (ecosystems, global ecology, food chains and webs), environmental impacts, environmental management & conservation, and political processes & the future.

Principles of Physical Science I: Newton's Laws of Motion, energy & momentum, thermodynamics, wave and optics, electricity and magnetism, chemistry, properties of matter, atomic theory & structure, chemical reactions.

Physical Geology: Igneous, sedimentary, and metamorphic rocks, weathering, groundwater, glaciers, oceanic systems, deserts, winds, hydrologic cycle, internal Earth processes, mineral & energy resources, environmental geology.

Technology

Technical Writing: Theory & practice of technical writing, purpose, content, organizational patterns of common types of technical documents, elements of various technical reports, technical editing.