

General Education Course Offerings

Communication and Literature Courses Include:

Accelerated Composition (ENG 103) - Bridge to Clemson students only
Advanced Technical Communication (ENG 260)*
American Literature I and II (ENG 201, 202)*
Communications Foundations (ENG 104)
Communications I and II (ENG 155, 156)
Creative Writing (ENG 238)
English Composition I and II (ENG 101, 102)*
English Literature I and II (ENG 205, 206)*
Interpersonal Communications (SPC 209)
Oral Interpretation of Literature (SPC 210)*
Public Speaking (SPC 205)*
Technical Communications (ENG 160)
World Literature I and II (ENG 208, 209)*

Humanities Courses Include:

American History: 1877 – Present (HIS 202)*
American History: Discovery – 1877 (HIS 201)*
American Literature I and II (ENG 201, 202)*
Community Spanish (SPA 150)
Conversational Spanish I and II (SPA 105)
Elementary French I and II (FRE 101, 102)*
Elementary Japanese I and II (JPN 101, 102)
Elementary Spanish I and II (SPA 101, 102)*
English Literature I and II (ENG 205, 206)*
Ethics (PHI 110)*
History of Art Appreciation (ART 101)*
History of Philosophy (PHI 201)
History of Western Art (ART 108)
History, Technology and Society (HIS 122)
Intermediate French I and II (FRE 201, 202)*
Intermediate Japanese I and II (JPN 201, 202)
Intermediate Spanish I and II (SPA 201, 202)*
Introduction to Logic (PHI 105)*
Introduction to Philosophy (PHI 101)*
Music Appreciation (MUS 105)*
Spanish in a Cross-Cultural Context (SPA 204)
Technology and Culture (HSS 105)
Technology and Society (HSS 205)
Western Civilization to 1689 (HIS 101)*
Western Civilization to Post 1689 (HIS 102)*
World Literature I and II (ENG 208, 209)*

Mathematics Courses Include:

Advanced Statistics (MAT 220)
Analytical Geometry and
Basic Multivariable Calculus (MAT 230)
Calculus I, II, III (MAT 140, 141, 240)*
College Algebra (MAT 110)*
College Algebra and Modeling (MAT 109)
College Trigonometry (MAT 111)*
Contemporary Mathematics (MAT 155)
Differential Equations (MAT 242)*
Elementary Calculus (MAT 130)*
Finite College Mathematics (MAT 122)*

Geometry (MAT 215)
Mathematics for Elementary Education I and II (MAT 211, 212)
Mathematics Foundations (MAT 104)
Probability and Statistics (MAT 120)*

Science Courses Include:

Anatomy and Physiology I and II (BIO 210, 211)*
Basic Anatomy and Physiology (BIO 112)
Basic Microbiology (BIO 115)
Biological Science I and II (BIO 101, 102)*
College Chemistry I and II (CHM 110, 111)*
Conceptual Physics I and II (PHS 111, 112)
General Anatomy and Physiology (BIO 110)
General Organic and Biochemistry (CHM 105)
Integrated Physics I and II (PHY 181, 182)
Microbiology (BIO 225)*
Nutrition (BIO 240)
Organic Chemistry I and II (CHM 211, 212)*
Physical Science I and II (PHS 101, 102)
Physics I and II (PHY 201, 202)*
Solar System Astronomy (AST 101)
Stellar Astronomy (AST 102)
University Physics I and II (PHY 221, 222)*

Social Science Courses Include:

Abnormal Psychology (PSY 212)*
American Government (PSC 201)*
Basic Economics (ECO 101)
General Anthropology (ANT 101)*
General Psychology (PSY 201)*
Human Growth and Development (PSY 203)*
Human Relations (PSY 103)
Introduction to International Relations (PSC 220)
Introduction to Sociology (SOC 101)*
Macroeconomics (ECO 210)*
Marriage and the Family (SOC 102)*
Microeconomics (ECO 211)*
Organization Psychology (PSY 120)
Psychology of Individual Achievement (PSY 222)
Psychology of the Exceptional Child (PSY 214)
Social Problems (SOC 205)*
Social Psychology (PSY 225)
State and Local Government (PSC 215)*
World Geography (GEO 102)*

The following courses may not be counted toward graduation in any degree, diploma or certificate program: BIO 100, CHM 100, ENG 100, MAT 101, and MAT 102.

* denotes transfer to all South Carolina 4-year state-supported colleges. Other courses may transfer. Check with the senior institution.