Fort Scott Community College
General Education Program 2025

Under the guidance of Kansas Board of Regents (KBOR), Fort Scott Community College (FSCC) developed the Systemwide General Education package to provide our students maximum flexibility and seamless transferability. The systemwide general education program at Fort Scott Community College consists of 35 credit hours organized in six discipline-based "buckets" and an institutionally designated discipline bucket. Beginning in the fall of 2024, all incoming students seeking an Associate in Science (AS) or Associate in Arts (AA) Degree will be placed on the general education program pathway. The general education program requires students to satisfactorily complete courses in each specified area. Furthermore, completing an AA or AS degree ensures fulfilment of the state-mandated core curriculum and acceptance in transfer of a minimum of 35 credit hours toward the general education requirements of a bachelor's degree at public institutions in Kansas.

ENGLISH DISCIPLINE : 6 Credit Hours

Must complete both courses:

*ENG 1013 English 101 (3 Cr hrs.)

*ENG 1023 English 102 (3 Cr hrs.)

COMMUNICATIONS DISCIPLINE: 3 Credit Hours

Must complete one course:

*SPE 1093 Public Speaking (3 Cr hrs.)

*SPE 2013 Interpersonal Communication (3 Cr hrs.)

MATH OR STATISTICS DISCIPLINE: 3 Credit Hours

Must complete one course:

*MAT1063 Quantitative Reasoning (3 Cr hrs.)

*MAT1015 Calculus with Analytic Geometry I (5 Cr hrs.)

*MAT1025 Calculus with Analytic Geometry II (5 Cr hrs.)

*MAT1083 College Algebra (3 Cr hrs.)

*MAT1093 Trigonometry (3 Cr hrs.)

MAT2033 Calculus III (3 Cr hrs.)

*MAT2253 Elementary Statistics (3 Cr hrs.)

NATURAL AND PHYSICAL SCIENCES DISCIPLINE: 5 Credit Hours

Must complete one course:

BIOLOGY

*BIO 1095 Environmental Life Science & Lab (5 Cr hrs.)

*BIO 1215 General Biology w Lab (5 Cr hrs.)

*BIO 1225 Principles of Biology I (5 Cr hrs.)

*BIO 1235 Principles of Biology II (5 Cr hrs.)

*BIO1245 Microbiology (5 Cr hrs.)

*BIO1255 Anatomy & Physiology w Lab (5 Cr hrs.)

CHEMISTRY

*CHE1015 General Chemistry I w Lab (5 Cr hrs.)

*CHE 1025 General Chemistry II w Lab (5 Cr hrs.)

*CHE 1095 Basic Chemistry (5 Cr hrs.)

PHYSICAL SCIENCE

*PHS 1215 Fundamentals of Physical Science (5 Cr hrs.)

*PHS 2015 College Physics I (5 Cr hrs.)

*PHS 2025 College Physics II (5 Cr hrs.)

*PHS 2065 College Physics I Non-Calculus (5 Cr hrs.)

*PHS 2075 College Physics II Non-Calculus (5 Cr hrs.)

SOCIAL AND BEHAVIORAL SCIENCES DISCIPLINE: 6 Credit Hours

Must complete two courses from two subject areas:

CRIMINAL JUSTICE

*CRJ1013 Intro to Criminal Justice (3 Cr hrs.)

*CRJ2093 Criminal Law (3 Cr hrs.)

ECONOMICS

*ECO1013 Microeconomics (3 Cr hrs.)

*ECO2023 Macroeconomics (3 Cr hrs.)

GEOGRAPHY

*GEO1023 World Regional Geography (3 Cr hrs.)

POLITICS

*POL1013 American Government (3 Cr hrs.)

*POL1023 State and Local Government (3Cr hrs.)

PSYCHOLOGY

*PSY1013 General Psychology (3 Cr hrs.)

*PSY1023 Psychology of The Human Lifespan (3 Cr hrs.)

SOCIOLOGY

*SOC1013 Sociology (3 Cr hrs.)

*SOC1023 Social Problems (3 Cr hrs.)

*SOC2223 Marriage and Family (3 Cr hrs.)

ARTS AND HUMANITIES DISCIPLINE: 6 Credit Hours

Must complete two courses from two subject areas:

ART

*ART1053 Art Appreciation (3 Cr hrs.)

DRAMA

*DRA1313 Theater Appreciation (3 Cr hrs.)

*DRA2032 Theater Projects (2 Cr hrs.)

*DRA1013 Acting I (3 Cr hrs.)

*DRA1023 Acting II (3 Cr hrs.)

*DRA1053 Stagecrafts (3 Cr hrs.)

*DRA1063 Stagecrafts II (3 Cr hrs.)

LITERATURE

*ENG2013 American Literature I (3 Cr hrs.)

*ENG2023 American Literature II (3 Cr hrs.)

*ENG2293 General Literature (3 Cr hrs.)

*ENG2313 Creative Writing (3 Cr hrs.)

HISTORY

*HIS1013 United States History 101 (3 Cr hrs.)

*HIS1023 United States History 102 (3 Cr hrs.)

*HIS2013 History of Civilization I (3 Cr hrs.)

*HIS2023 History of Civilization II (3 Cr hrs.)

HUMANITIES

*PHI1023 Ethics

MUSIC

*MUS1213 Music Appreciation (3 Cr hrs.)

*MUS 1013 Music Theory I (3 Cr hrs.)

*MUS1023 Music Theory II (3 Cr hrs.)

RELIGION

*REL1093 World Religions (3 Cr hrs.)

INSTITUTIONALLY DESIGNATED DISCIPLINE: 6 Credit Hours

*ALH2733 Medical Terminology (3 Cr hrs.)
*ART1053 Art Appreciation (3 Cr hrs.)
ART 2063 Ceramics I (3 Cr hrs.)
*BIO1095 Environmental Life Science & Lab (5 Cr hrs.)
*BIO1215 General Biology with Lab (5 Cr hrs.)
*BIO1225 Principles of Biology I (5 Cr hrs.)
*BIO1235 Principles of Biology II (5 Cr hrs.)
*BIO1245 Microbiology (5 Cr hrs.)
*BIO1255 Anatomy & Physiology with Lab (5 Cr hrs.)
*BUS1273 Introduction to Business (3 Cr hrs.)
*BUS1293 Introduction to Marketing (3 Cr hrs.)
*BUS2013 Financial Accounting (3 Cr hrs.)
*BUS2023 Managerial Accounting (3 Cr hrs.)
*BUS 2113 Business Communication (3 Cr hrs.)
*BUS2313 Business Law (3 Cr hrs.)
*CHE1015 General Chemistry I with Lab (5 Cr hrs.)
*CHE1025 General Chemistry II with Lab (5 Cr hrs.)
*CHE1095 Basic Chemistry (5 Cr hrs.)
*COM1053 Introduction to Computer Science (3 Cr hrs.)
*CRJ1013 Intro to Criminal Justice (3 Cr hrs.)
*CRJ2093 Criminal Law (3 Cr hrs.)
*DRA1313 Theater Appreciation (3 Cr hrs.)
*ECO1013 Microeconomics (3 Cr hrs.)
*ECO2023 Macroeconomics (3 Cr hrs.)
*ECO2703 Personal Finance & Money Management (3 Cr. hrs.)
EDU1212 First Year Experience (2 Cr hrs.)
*ENG2013 American Literature I (3 Cr hrs.)
*ENG2293 General Literature (3 Cr hrs.)
*GEO1023 World Regional Geography (3 Cr hrs.)
*HIS1013 United States History 101 (3 Cr hrs.)
*HIS1023 United States History 102 (3 Cr hrs.)
*HIS2013 History of Civilization I (3 Cr hrs.)
*HIS2023 History of Civilization II (3 Cr hrs.)
*MAT1015 Calculus with Analytic Geometry I (5 Cr hrs.)
*MAT1025 Calculus with Analytic Geometry II (5 Cr hrs.)
*MAT1063 Quantitative Reasoning (3 Credit hrs.)
*MAT1083 College Algebra (3 Cr hrs.)
*MAT1093 Trigonometry (3 Cr hrs.)
MAT2033 Calculus III (3 Cr hrs.)
*MAT2253 Elementary Statistics (3 Cr hrs.)
*MUS1213 Music Appreciation (3 Cr hrs.)
*NUT1213 Nutrition
PHE1373 Personal and Community Health (3 Cr hrs.)
PHE1383 Recreational Games (3 Cr hrs.)
*PHE2463 Introduction to Exercise Science (3 Cr hrs.)
PHE2501 First Aid: The Care and Prevention of Athletic Injuries (1 Cr hr.)
PHE2671 Lifetime Fitness Concepts (1 Cr hr.)
*PHI1023 Ethics
*PHI1033 Logic & Critical Thinking (3 Cr hrs.)
*PHS1215 Fundamentals of Physical Science (5 Cr hrs.)
*PHS2015 College Physics I (5 Cr hrs.)
*PHS2025 College Physics II (5 Cr hrs.)
*PHS2065 College Physics I Non-Calculus (5 Cr hrs.)
*PHS2075 College Physics II Non-Calculus (5 Cr hrs.)
*POL1013 American Government (3 Cr hrs.)
*POL1023 State and Local Government (3 Cr hrs.)
*PSY1013 General Psychology (3 Cr hrs.)
*PSY1023 Psychology of The Human Lifespan (3 Cr hrs.)
*PSY1033 Leadership Development (3 Cr hrs.)
*SOC1013 Sociology (3 Cr hrs.)
*SOC1023 Social Problems (3 Cr hrs.)
*SOC2223 Marriage and Family (3 Cr hrs.)
*SPE2013 Interpersonal Communication (3 Cr hrs.)
*SPE1093 Public Speaking (3 Cr hrs.)

*Systemwide Transfer Courses