



KANSAS BOARD OF REGENTS

Systemwide Transfer Courses

June 2024

The Kansas Board of Regents approved the Systemwide Transfer (SWT) courses listed below. Faculty representatives develop and update the learning outcomes for all the courses. A student who successfully completes any of these courses at a Kansas public university, community college, or technical college will be able to transfer the course to any Kansas public postsecondary institution offering an equivalent course.

Additional courses may also be eligible for transfer. Please contact the Registrar's Office of your university or college for more information. Students are responsible for becoming acquainted with the program & degree requirements of the institution to which they expect to transfer.

Accounting: Financial Accounting, Managerial Accounting
Anthropology: Introduction to Cultural Anthropology, Introduction to Linguistic Anthropology
Art: Art Appreciation, Art History I, Art History II, Art in the Elementary Classroom, Introduction to Drawing, Two Dimension Design, Three Dimension Design
Biology: General Biology & Lab for Non-majors, Biology I & Lab for Majors, Biology II & Lab for Majors, Environmental Science Lecture & Lab, Environmental Science Lecture, Environmental Science Lab, Anatomy & Physiology (5 cr hr), Anatomy & Physiology (8 cr hr), Microbiology & Lab
Business: Introduction to Business, Personal Finance, Principles of Leadership, Principles of Management, Principles of Marketing, Business Law, Business Communications
Chemistry: Chemistry I & Lab for Majors, Chemistry II & Lab for Majors, General Chemistry & Lab for Non-Majors, Intro to General, Organic, and Biochemistry and Lab
Communication: Public Speaking, Interpersonal Communications, Introduction to Mass Communications
Computer Science: Computer Concepts & Applications
Criminal Justice: Introduction to Criminal Justice, Criminal Law
Early Childhood Ed: Introduction to Early Childhood Education
Economics: Microeconomics, Macroeconomics
Education: Introduction to Education, Children's Literature, Educating Exceptional Students, Technology for Teachers
English: English Composition I, English Composition II, Introduction to Literature, American Literature I, American Literature II, Creative Writing
Gender/Cultural Studies: Introduction to Women's Studies
Geography: World Regional Geography
Health Science: Nutrition, Personal & Community Health, Medical Terminology, First Aid & CPR, Introduction to Exercise Science, Prevention & Care of Athletic Injuries, Elementary School PE & Health
History: US History to 1877, US History since 1877, World History to 1500, World History 1500 to Present
Mathematics: Calculus I, College Algebra, Contemporary/Essential Math, Elementary Statistics, General/Business Calculus, Intermediate Algebra, Trigonometry
Modern Languages: French I, French II, Spanish I, Spanish II, Spanish III
Music: Music Appreciation, Music in the Elementary Classroom, Music Theory I, Music Theory II, Piano I, Piano II
Philosophy: Introduction to Philosophy, Ethics, Logic & Critical Thinking
Physical Science: Physical Science & Lab, Physical Geology Lecture & Lab, Physical Geology Lecture, Physical Geology Lab, Meteorology Lecture & Lab, Meteorology Lecture, Meteorology Lab
Physics: Descriptive Astronomy Lecture & Lab, Descriptive Astronomy Lecture, Descriptive Astronomy Lab, Engineering Physics I & Lab, Engineering Physics II & Lab, Physics I & Lab, Physics II & Lab,
Political Science: Introduction to Political Science, American Government, International Relations, Comparative Politics, State & Local Government
Psychology: Introduction to Psychology, Human Lifespan/Developmental Psychology, Childhood Growth & Development
Religion: World/Comparative Religions, Old Testament, New Testament
Sociology: Introduction to Sociology, Introduction to Social Work, Social Problems, Marriage & Family, Cultural Diversity & Ethnicity
Theatre: Theatre Appreciation, Acting I, Acting II, Stagecraft, Theatre Practicum, Voice & Diction