

Dual Advising

WSU strongly suggests that potential transfer students involve their WSU advisor in program planning. Sign up for dual advising here:

www.wichita.edu/dualadvising

WSU Admission Requirements

If you are a transfer student with 24 credit hours or more, you must:

Have a minimum 2.00 cumulative GPA (on a 4.00 scale) on all previous college work. If you are a transfer student under age 21, with fewer than 24 credit hours, you must:

Have a minimum 2.00 cumulative GPA (on a 4.00 scale) on all previous college work and meet the freshman requirements. Some academic colleges at WSU have an additional higher transfer GPA requirement for admission. Visit

<https://www.wichita.edu/admissions/undergraduate/qa.php>

WSU Transfer Credit Acceptance

It is the policy of WSU to accept all credits with the exception of remedial coursework earned at a post-secondary institution accredited by one of the U.S. regional accrediting agencies. Each academic college or department within WSU determines how those credits apply toward a particular degree program. Sometimes there can be a significant difference between what transfers and what counts toward a degree, especially if the courses are vocational in nature.

Graduation Requirements

To qualify for graduation with a WSU

must meet certain requirements such as course credit hours, levels, GPA, and residency. Transfer students should visit the following page to familiarize themselves with all requirements:

<http://catalog.wichita.edu/undergraduate/academic-information/graduation/>

www.wichita.edu/engineering

316-978-3400

www.wichita.edu/engadvising

To graduate from an engineering program, a candidate must attain 2.0 GPA in each of the following categories:

- All college and university work attempted (cumulative GPA)
- All work attempted at WSU (WSU GPA)
- All work in the student's major at WSU including Engineering+ requirements.

Most engineering courses have prerequisites and/or co-requisites; the prerequisite course must have been

MA 145 Pre-Calculus Mathematics
 MA 148 Calculus with Applications
 MA 151 Calculus I/Analytic Geom
 MA 210 Applied Statistics
 MA 220 Statistics for Management,
 Life & Social Sciences

PO 226 Intro Comparative Politics
 SC 120 Principles of Geography
 SW 102 Introduction to Social Work

BA 104 Compu Conc/Apps (L)
 EV 150 Environmental Issues
 MA 152 Calc II/Analytic Geometry
 MA 253 Calc III/Analytic Geom
 PH 111 Introduction to Meteorology

BI 110 General Biology (L)
 BI 215 Majors Biology I-Cell (L)
 BI 220 Majors Bio II-Organism (L)
 BI 226 Anatomy & Physiology I
 BI 227 Anatomy & Phys II (L)
 BI 240 Anatomy & Physiology (L)
 BI 250 Microbiology (L)
 CH 106 Intro to Gen Chemistry (L)
 CH 110 College Chemistry I (L)
 CH 115 College Chemistry II (L)
 CH 240 Organic Chemistry I (L)
 PH 103 Descriptive Astronomy (L)
 PH 130 Basic Physics I (L)
 PH 143 General Physics I (L)
 PH 146 General Physics II (L)
 PH 251 Physics I (L)
 PH 252 Physics II (L)
 PS 100 General Physical Science (L)
 PS 102 Physical Geology (L)

AR 100 Art Appreciation
 AR 101 Art History I
 AR 102 Art History II
 AR 161 Ceramics I
 AR 262 Ceramics II
 EG 104 Creative Writing
 FL 201 Intermediate Spanish
 FL 202 Spanish Readings
 FL 213 Intermediate Russian
 FL 214 Conversational Russian
 HS 121 Hist of Western Civilization I
 HS 122 Hist of Western Civilization II
 HS 131 US History I
 HS 132 US History II
 HS 201 Hist of World Civilization I
 HS 202 Hist of World Civilization II
 HU 100 Humnt: Ancient to Medieval
 HU 101 Humnt: Renais to Modern
 ID 128 Info Technology Ethics
 LT 201 Introduction to Literature I
 LT 204 Introduction to Poetry
 LT 205 Introduction to the Short Story
 LT 211 British Lit I: Origins to 1784
 LT 212 British Lit II: 1784 to Pres
 LT 215 Amer Lit I: Colonial to 1865
 LT 216 American Lit II: 1865 to Pres
 LT 218 Shakespeare
 LT 235 Ethnic/Minority Literature
 MC 161 Intro to Mass Comm
 MC 206 Intro to Film Theory
 MU 100 Music Appreciation
 PL 101 Introduction to Logic
 PL 290 Philosophy I
 PL 291 Ethics
 RG 190 New Testament
 RG 191 Old Testament
 RG 210 Comparative Religions
 SP 102 Interpersonal Comm
 SP 201 Intercultural Comm
 TA 110 Acting I
 TA 206 Theatre Appreciation

BS 105 Sociology
 BS 106 Intro to Cultural Anthropol
 BS 107 Women & Gender Studies
 BS 110 Contemp Social Problems
 BS 115 Substance Use Awareness
 BS 160 General Psychology
 BS 210 Marriage & Family
 BS 222 Cultural Diversity &
 Inclusion
 BS 260 Developmental Psychology
 BS 270 Child Psychology
 CJ 102 Intro to Criminal Justice
 CJ 204 Criminal Law
 CJ 212 Criminology
 EC 200 Princ of Microeconomics
 EC 201 Princ of Macroeconomics
 PO 141 American Federal Gov
 PO 142 State/Local Government
 PO 201 International Relations

Aerospace Engineering (AE)
 Cybersecurity (CB)
 Biomedical Engineering (BME)
 Computer Engineering (CE)
 Computer Science (CS)
 Electrical Engineering (EE)
 Industrial Engineering (IE)
 Product Design & Manufacturing
 Engineering (PDME)
 Mechanical Engineering (ME)
 Mechanical Engineering (ME)
 Applied Engineering (APEN)
 Applied Engineering Concentrations:
 É Engineering Management (EM)
 É Process Automation (PA)
 É Sustainable and Environmental
 Engineering (SE)

*Required for all College of Engineering
 majors.*

CH 110 College Chemistry I/Lab (L)*
*(except APEN-PA concentration, CB,
 CE, CS)*
 MA 151 Calc I/Analytic Geometry
(except CB)
 MA 152 Calc II/Analytic Geometry
(except CB)
 MA 253 Calc III/Analytic Geometry
(only AE, EE, ME)
 MA 220 Statistics for Management,
 Life & Social Sciences
(except AE, ME)
 MA 260 Differential Equations
(except APEN, CB, CS, IE)
 PH 251 Physics I (L)
(except CB)
 PH 252 Physics II (L)*
(except APEN-SE concentration, CB)



This Transfer Guide is for information only and is not a contract. Courses/requirements subject to change.
Produced March 2024

