

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
- 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
- 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
- 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)
- 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 Macroeconomics
- EC 201 Princ of Macroeconomics
- PO 141 American Federal Gov
- PO 142 State/Local Government
- PO 201 International Relations

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.
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