

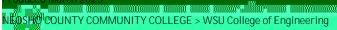
Dual Advising

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

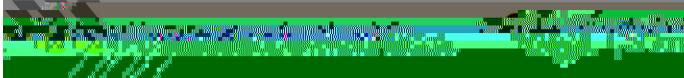
WSU Admission Requirements If you are a transfer student with 24 credit hours or more, you must: Have a minimum 2.00 cumulative GPA (on a 4.00 scale) on all previous college work. If you are a transfer student under age 21, with fewer than 24 credit hours, you must: Have a minimum 2.00 cumulative GPA (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 <u>https://www.wichita.edu/admissions/</u> <u>undergraduate/qa.php</u>

WSU Transfer Credit Acceptance It is the policy of WSU to accept all credits –

his Transfer Guide is for information only and is not a contract. Courses/requirements subject to change.







COMM 207 Fundamentals of Speech COMM 213 Interpersonal Comm

MATH 111 Coll Algebra Workshop MATH 113 College Algebra MATH 122 Plane Trigonometry MATH 125 Coll Algebra/Trig MATH 133 Quant Reasoning MATH 143 Elementary Statistics MATH 150 Analytic Geom/Calc I

ALMA 145 Anat/Phys Allied Hith (L) BIOL 111 General Biology BIOL 112 General Biology (L) BIOL 115 Environm Life Science^ BIOL 116 Environ Life Lab (L) BIOL 251 Biology I BIOL 252 Biology I (L) BIOL 255 Biology II (L) BIOL 257 Hum Anatomy & Phys BIOL 258 Hum Anat & Phys (L) BIOL 271 Microbiology BIOL 272 Microbiology (L) CHEM 105 Intro to Chemistry CHEM 106 Intro to Chem (L) CHEM 215 College Chemistry I CHEM 216 Coll Chemistry I (L)

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NEOSHO^LCOUNTY COMMUNITY COLLEGE > WSU College of Engineering

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PHYS 104 Engineering Physics I PHYS 140 Engr Physics I (L) (except CB) PHYS 105 Engineering Physics II* PHYS 145 Engr Physics II (L) (except APEN-SE concentration, CB)

APEN-EM concentration - Choose one. CHEM 215/ 216 or PHYS 105/145

– Al

ECON 201 Macroeconomics

– APEN ACCT 201 Financial Acct *(EM only)* BIOL 115 Environm Life Science^ BIOL 116 Environ Life Lab (L) ECON 201 Macroeconomics

MATH 143 Elementary Statistics

– BME

BIOL 251 Biology I BIOL 252 Biology I (L) BIOL 257 Human Anatomy & Phys BIOL 258 Hum Anat & Phys (L) CHEM 225 College Chemistry II CHEM 226 College Chem II (L)

/lajor courses at WSU

– CS HUM 102 Intro Logic & Crit Thinking

– CB

MATH 122 Plane Trigonometry MATH 143 Elementary Statistics PHYS 100 Introductory Coll Phys I PHYS 130 Intro Coll Phys I (L) PSYC 155 General Psychology

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Major courses at WSU

– PDME Najor courses at WSU

Certain general education courses are also used as program requirements in the WSU College of Engineering. These courses can be applied to the programs through transfer credits. WSU strongly recommends that students looking at these programs take the following courses to fulfill both General Education and program requirements simultaneously.

– AE

ECON 201 Macroeconomics PHYS 104 Engineering Physics I PHYS 140 Engr Phys I Lab (L)

– APEN ECON 201 Macroeconomics PHYS 104 Engineering Physics I PHYS 140 Engr Phys I Lab (L)

– BM

CHEM 216 Coll Chemistry I (L)

– CE PHYS 105 Engineering Physics II PHYS 145 Engr Phys II Lab (L)

– CS PHYS 105 Engineering Physics II PHYS 145 Engr Phys II Lab (L)

ECON 201 Macroeconomics PHYS 100 Introductory Coll Phys I PHYS 130 Intro Coll Phys I (L) PSYC 155 General Psychology

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NEOSHO COUNTY COMMUNITY COLLEGE > WSU College of Engineering

– EE CHEM 215 College Chemistry I CHEM 216 Coll Chemistry I (L

– IE HEM 215 College Chemistry I CHEM 216 Coll Chemistry I (L)

– ME CHEM 215 College Chemistry I CHEM 216 Coll Chemistry I (L)

PHYS 104 Engine Physics I PHYS 140 Engr Phys I Lab (L)

