

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 bachelor's degree, transfer students 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 completed before the course requiring it can be taken, and the co-requisite must be completed prior to or taken concurrently with the required course sequence. Specific engineering courses for each major will be provided during student advising.

NOTE:

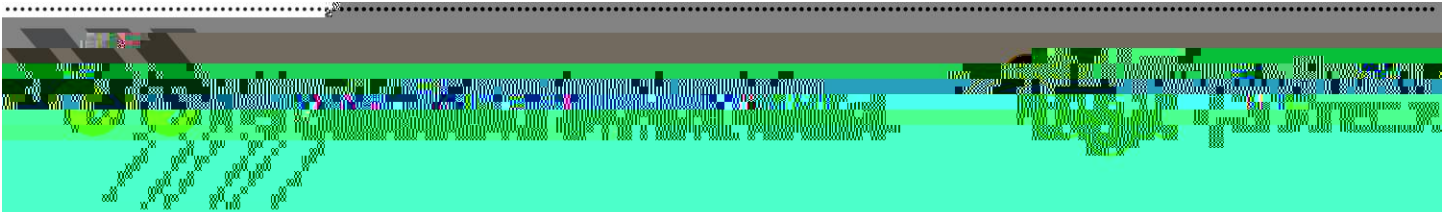
(L) - For purposes of this transfer guide, "Lab" in the course name or "(L)" after the course name indicates that the WSU equivalent course carries the "laboratory" (LAB) attribute.

^ - For purposes of this transfer guide, the "^" symbol that appears after the course name indicates that the WSU equivalent course carries the "Diversity Content" DIVC attribute.

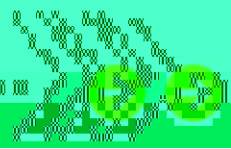
Effective Fall 2024, WSU will follow the KBOR system-wide GE program framework which is comprised of 34-35 credit hours organized in six discipline-based "buckets" and an institutionally designed bucket. A student who satisfies all seven buckets will complete the GE program.

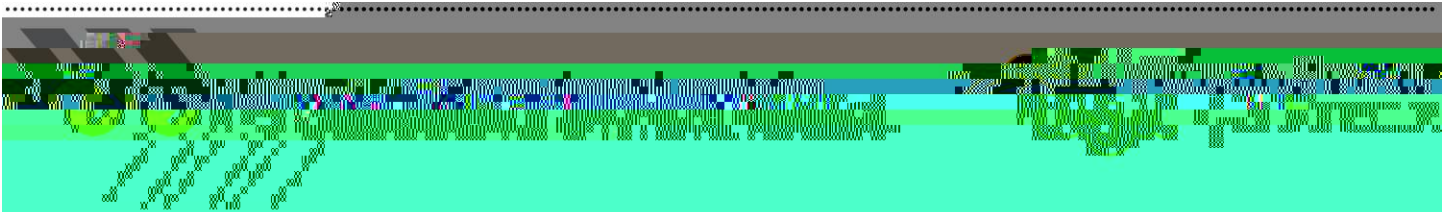
The 34-35 credit hours are divided as follows:

- 3 English Discipline Area – Bucket 1: ENGL 1204 or ENGL 1209 and ENGL 1206
- 3 Communication



© 2000 The McGraw-Hill Companies. All rights reserved. Printed in the United States of America. This book is printed on acid-free paper.





Computer Science (CS)
Electrical Engineering (EE)
Industrial Engineering (IE)
Product Design & Manufacturing
Engineering (PDME)
Mechanical Engineering (ME)
Applied Engineering (APEN)
Applied Engineering Concentrations:
Engineering Management (EM)
Process Automation (PA)
Sustainable and Environmental
Engineering (SE)

*Required for all College of Engineering
majors.*

CHEM 1806 College Chem I (L)*
*(except APEN-PA concentration, CB,
CE, CS)*

MATH 1832 Analytic Geom/Calc I
(except CB)

MATH 1834 Analytic Geom/Calc II
(except CB)

MATH 1836 Analytic Geom/Calc III
(only AE, EE, ME)

PHYS 1604 Engineering Physics I (L)
(except CB)

PHYS 1606 Engineering Phys II (L)*
(except APEN-SE concentration, CB)

*APEN-EM concentration - Choose one:
CHEM 1806 or PHYS 1606

– AE

ECO 1610 Princ Macroeconomics

