

K-State 2025

K-State 2025 Overall Goal

Kansas State University will be recognized as one of the nation's Top 50 Public Research Universities.

College of Engineering Vision Statement

The College of Engineering will pursue academic excellence in all of its endeavors.

College of Engineering Strategic Priorities

Academic prowess — We will attract and retain diverse faculty who are recognized for their expertise and scholarship. Their synergistic intellectual interaction will lead to transformative innovations that will beneficially enhance the citizens of Kansas, the nation and the world. In order to facilitate this priority, we will recruit and retain outstanding faculty members in the College of Engineering.

Inspiring facilities — We will construct cutting-edge facilities for instruction, collaboration and research in order to create an ecosystem that will foster creative thinking and innovation. In 2016, we opened Engineering Hall, which added 108,000 square feet of additional space in the College of Engineering. Between 2016 and 2019, we will perform significant upgrades and renovations to both our education and research infrastructure.

Exceptional educational experiences — Because higher education is becoming increasingly interdisciplinary and experiential, we will develop innovative pedagogies that integrate classroom instruction, creative inquiry and real-world experiences.

Influential research and scholarship — The production of new knowledge through research and scholarship is central to the mission of the college. In accordance with the tradition of a land-grant university, our faculty's research will provide real-world solutions for complex problems associated with the global society of the 21st century.

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Fall 2018 total K-State enrollment	22,221
Undergraduate enrollment	3,596
M.S. enrollment	204
Ph.D. enrollment	233
Undergraduate women (18.0%)	646
Undergraduate multicultural (12.1%)	435
Undergraduate international (6.1%)	250
Graduate women (26.8%)	117
Graduate multicultural (7.8%)	34
Graduate international (48.5%)	212
Undergraduate degrees granted	694
M.S. degrees granted	104
Ph.D. degrees granted	22
Faculty head count	160
Endowment	\$72.9M
Number of named positions	71
Research expenditures	\$26.0M