

K-State 2025 Strategic Action and Alignment Plan

College or Major Unit: K-State Salina

Department: Arts, Sciences, and Business

1. What are your Department's mission and vision and how does your organization contribute to achieving the University's and your College's/Major Unit's vision for K-State 2025?

Mission: The Department of Arts, Sciences, and Business offers degrees and supporting courses for a variety of programs through high quality instruction while promoting diversity and lifelong learning. We strive to enhance the intellectual and cultural lives of students.

Vision: Arts, Sciences, and Business will become recognized for its teaching excellence, high academic standards, student-centered learning experiences, applied research, and multi-disciplinary programs.

2. What are your Department's key strategic activities and outcomes?

3. Identify [in brackets] which of your Department's strategic outcomes are directly linked to your College's/Major Unit's outcomes. (If your

Department or similar unit is not in a College or Major Unit, skip this question.)

Key Activities	Short Term (2013 - 2015) Key Outcomes	Intermediate (2016 - 2020) Key Outcomes	Long Term (2021 - 2025) Key Outcomes What we expect to happen	
What we plan to do	What we expect to happen	What we expect to happen		
THEME 1: RESEARCH, SCHOLARLY AND CREATIVE ACTIVITIES, AND DISCOVERY (RSCAD)	A. 3 or more faculty members conducting research at 30% of their appointment [1-D] B. Individualized faculty research	A. 3 or more faculty members conducting research at 30% of their appointment [1-D]	A. 5 or more faculty members conducting research at 30% of their appointment [1-D]	
 Support faculty conducting research and/or scholarship in strategically focused areas related to our degrees and support programs. Develop and implement multiple 	expectations on file [1-C] C. Begin to establish a research mentorship relationships (industry or senior K-State researchers) for research faculty [1-D]	C. 50% of research faculty have a formal research mentor [1-D]	C. 100% of research faculty have a formal research mentor [1-D]	
strategies to encourage and reward faculty research endeavors via the following activities:	D. Address and balance individual teaching loads for faculty engaged in scholarly/creative activity [1-G]	D. Faculty have individualized work loads and annual expectations that balance teaching and scholarly/creative activity [1-G]		
a. restructuring faculty loads to support research efforts;		E. Increase sponsored research and extramurally funded expenditures by 20% [1-A]	E. Increase sponsored research and extramurally funded research by 40% [1-A]	
b. identifying ways to recognize research in pedagogy (Scholarship of Teaching and		F. 30% of research is externally funded [1-G]	F. 50% of research is externally funded [1-G]	
Learning); c. defining research expectations	G. 3 peer-reviewed articles in professional journals [1-B]	G. 5 peer-reviewed articles in professional journals [1-B]	G. 8 peer-reviewed articled in professional journals [1-B]	
o. demining research expectations	H. Identify at least 2 opportunities	H. Participation in 3 collaborative	H. Participation in 5 collaborative	

		for tenure/tenure-track research and instructional faculty;	for collaborative research with other department/ schools/ industry [1-H]	research projects with other departments/schools/industry [1-H]	research projects with other departments/schools/industry [I-H]
	d.	establishing funding mechanisms and support for grant development.			
3.	least	ase the number of faculty with at 30% of their expectations sed on research.			
4.	Provi facult	ide mentorship for "research ty."			
5.	asso	rly define research and ciated publication expectations esearch faculty.			
6.		ase research funding for faculty ved in RSCAD.			
7.	Incre	ase number of "peer-reviewed" es.			
8.		ase the number of faculty doing borative research.			
		MATH 100, MATH 205, BUS BUS 252, and ENGL 200 e.			
	EME II: PERIE	: UNDERGRADUATE NCE	A. Offer MATH 100, MATH 205, BUS 251, BUS 252, and ENGL 200	A. Offer STAT 325, PSYCH 100, SOCIO 360, COMM 106, and	A. Offer MATH 100, MATH 205, BUS 251, BUS 252, and ENGL 200
1.	Provi progr	de and support quality degree	online	COMM 322 online	online
2.	Grow	and enhance existing degree ram enrollment via the following	 B. 50 students enrolled in the BDCP for Technology Management [2-F] C. 150 students enrolled in Technology Management [2-F] D. Establish baseline for junior to 	for Technology Management [2-F] C. 200 students enrolled in Technology Management [2-F]	 B. 100 students enrolled in the BDCP for Technology Management [2-F] C. 200 students enrolled in Technology Management [2-F] D. Increase junior to senior retention
	а) Creating effective recruitment	senior retention rates for on- campus and distance Technology	rates for Technology Management programs by 20%	rates for Technology Management programs by 50% [2-D]

	and marketing strategies designed to capture interest		Management degree programs [2-D]		[2-D]		
	of target degree audience. b) Increasing retention rate for	E.	Appoint 2 faculty mentors for Technology Management and one 1 for Applied Business	E.	Appoint 3 faculty mentors for Technology Management and 2 for Applied Business	E.	Appoint 5 faculty mentors for Technology Management and 2 for Applied Business
	traditional face-to-face students and online students	F.	Review and update curricula for all degree programs [2-H, 2-J]	F.	Review and update curricula for all degree programs [2-H, 2-J]	F.	Review and update curricula for all degree programs [2-H, 2-J]
	enrolled in bachelor degree completion program (BDCP). c) Establishing full menu of online		Add 2 connections with regional industries or individuals to support programs, internships, and scholarships [2-E]	G.	Total of 5 connections with regional industries or individuals to support programs, internships, and scholarships [2-E]	G.	Total of 10 connections with regional industries or individuals to support programs, internships, and scholarships [2-E]
	courses required for distance completion of existing degree programs. d) Creating and maintaining	H.	Re-establish the Technology Management advisory board that is aligned to support the department's strategic plan and goals [2-H]				
	effective articulation agreements with two-year		goais [2-11]	I.	Increase enrolled transfer students to > 35 [2-F]	I.	Increase enrolled transfer students to > 75 [2-F]
3	institutions in Kansas and the region to support increased transfer enrollments. Cultivate relationships between	J.	Collaborate with Communications and Marketing to develop plan to increase visibility, marketing, and				
J.	students, alumni, industry, and community.	V	recruitment efforts for degree programs [2-0, 2-F]	V	75 % of part time faculty are	V	4000/ of port time faculty are
4.	Degree programs have current and updated curriculum that supports	K.	25% of part- time faculty are mentored, supervised, and evaluated by full-time faculty	K.	75 % of part-time faculty are mentored, supervised, and evaluated by full-time faculty	K.	100% of part-time faculty are mentored, supervised, and evaluated by full-time faculty
	industry needs.						
5.	Establish faculty mentors for students in Arts, Sciences, and Business degree programs.						
6.	Establish connections outside the university to support a proactive and effective advisory board for the Technology Management degree program.						
7.	Have degree appropriate, professional, and excellent core of part-time instructors.						

 THEME V: FACULTY AND STAFF Create a department where faculty work as a team, serve students, and have high academic and teaching standards. 	A. Conduct successful faculty searches as needed with an emphasis on hiring early and recruiting excellent instructors for vacancies [5-B] B. Receipt of at least 3 grants	B. Receipt of at least 5 grants	B. Receipt of at least 8 grants
Retain and recruit high quality, diverse faculty to support our	totaling \$30K in revenue and a grant application success rate of 15% [1-A, 1-G]	totaling \$75K in revenue and a grant application success rate of 15% [1-A, 1-G]	totaling \$150K in revenue and a grant application success rate of 15% [1-A, 1-G]
academic offerings and enrollment growth valuing both academic and professional qualifications.	C. Maintain number of faculty with campus, university, national, and international recognition in their discipline [5-C]	C. Increase number of faculty with campus, university, national, and international recognition in their discipline by 30% [5-C]	C. Increase number of faculty with campus, university, national, and international recognition in their discipline by 50% [5-C]
3. Establish a climate of support for faculty research efforts and faculty collaboration across and with industry.	D. Faculty will meet and create a plan on how to best establish a culture of teaching excellence, high academic standards, and student-centered learning [5-A,	D. Faculty implement plan to best establish a culture of teaching excellence, high academic standards, and student-centered learning [5-A, 2-C]	D. Departmental culture is evaluated and assessed to measure impact of plan designed to improve teaching excellence, high academic standards, and student-
Increase funding for professional development.	2-C] E. Number of departmentally offered	E. Number of departmentally offered	centered learning [5-A, 2-C]
Recruit new, top-notch faculty as	study abroad courses increased	study abroad courses increased	
enrollment grows in degree programs.	to 3 per year [5-F] F. Create and implement a	to 4 per year [5-F]	
6. Increase the number of successful grant applications to support faculty growth, undergraduate research, and general departmental benefits.	departmental development plan [1-G]		
7. Continue to receive teaching awards to recognize faculty excellence.			
8. Be recognized as a department with teaching excellence, high academic standards, and student-centered learning.			
Department will be recognized for high quality study abroad courses.			
10. Department will have an effective and ongoing development plan.			

4a. What resources and/or opportunities <u>exist</u> for your Department to achieve its vision and outcomes?

The biggest resource that exists is our highly talented faculty. Several have begun to expand their efforts in the area of scholarship/research

and in applying for external funding. Those that aren't involved in research/scholarship activities are excellent instructors and can be instrumental in meeting our goals with respect to increasing student enrollment and retention. At least one faculty member has a strong connection with a major industry partner.

- 4b. What resources and/or opportunities are needed for your Department to achieve its vision and outcomes?
 - We will need to secure external funding to help fund the need to hire part or full-time instructors as more faculty have reduced teaching loads and pursue scholarship/research. Funding will also be needed to assist the Campus in the renovation of old facilities in the Tech Center in order to create new lab facilities for chemistry, physics, geology, and biology.
- 5. How do you propose to acquire the resources needed for your Department to accomplish its vision and outcomes?
 - 1. Form faculty group to complete and implement Department Development Plan. 2. Re-establish the Advisory Board for the Technology Management degree. The Advisory Board should be integrated into the Department Development Plan. 3. Receive external funding through awarded grants faculty have been awarded. This may require initial investment of Department and Campus in the way of summer research support, reducing teaching loads, and providing other start-up funds. 4. Working independently and in cooperation with the other departments, and with the Assistance of the associate dean of research and outreach, to establish industry connections and external funding. 5. Increased tuition revenue is expected as more online courses are offered. 6. Continue to strive to hire top-notch faculty in both full and part-time positions.
- 6. How does your plan link to the K-State 2025 University Benchmark Metrics, Common Elements, and Thematic Goals, Outcomes, and Metrics? (See below)

6. Departmental Links to K-State 2025 University Benchmark Metrics, Common Elements, and Thematic Goals, Outcomes, and Metrics

Links to Benchmark Metrics

- B-1 Total research and development expenditures
- B-4 Number of faculty awards
- B-6 Freshman-to-sophomore retention rateB-8 Percent of undergraduate students involved in research

Links to Common Elements

- CE-1 Communications and Marketing
- CE-2 Culture
- CE-6 International
- CE-8 Technology

Links to University Thematic Goals, Outcomes, and Metrics					
Links to 2025 Thematic Goals and Metrics	Links to Short Term Outcomes (2011 – 2015)	Links to Intermediate Outcomes (2016 – 2020)	Links to Long Term Outcomes (2021 – 2025)		
T1 - Research, Scholarly and Creative Activities, and Discovery (RSCAD)	T1-A - Increased intellectual and financial capital to support RSCAD T1-C - Increased funding for	T1-M - Increased participation by undergraduates in expanded opportunities in research			
Theme 1 Metrics:	investigator-based research, research centers, and graduate				
T1-2 - Total sponsored extramural funding expenditures	training grants				
T1-4 - # of refereed scholarly publications per academic year and allocated faculty member	T1-G - Successful recruitment, retention, evaluation, compensation, and rewards strategies in place to support RSCAD needs				
	T1-H - Enhanced visibility and appreciation for research, discovery, and scholarly and creative activities				
T2 - Undergraduate Educational Experience (UEE)	T2-B - Engaged students benefitting from high impact educational practices used by excellent faculty and staff across the university	T2-I - Integrated learning communities experienced by students, faculty, and staff that promote student success within a culture of excellence	T2-Q - Freshman to Sophomore retention ratios comparable to benchmark institutions		
Theme 2 Metrics:					
T2-1 - # and % of undergraduate students participating in a meaningful international experience	T2-C - Increased participation by undergraduates in expanded opportunities for meaningful	T2-J - Excellent reputation for high quality teaching and advising that prepares students for their			
T2-2 - # and % of undergraduate students completing an experiential learning experience	research T2-D - Successful integration of undergraduate education and	professional, community, social, and personal lives			
T2-6 - % of undergraduate enrollment by demographic group	meaningful research is standard practice	T2-K - Superior and diverse faculty recognized for teaching excellence			
T2-7 - Student satisfaction and	•	T2-N - Ongoing improvement of six-			

Links to University Thematic Goals, Outcomes, and Metrics					
Links to 2025 Thematic Goals and Metrics	Links to Short Term Outcomes (2011 – 2015)	Links to Intermediate Outcomes (2016 – 2020)	Links to Long Term Outcomes (2021 – 2025)		
utilization rates	T2-E - Effective evaluation practices that recognize and reward teaching, advising, and life-long learning/professional development T2-F - Effective system in place that supports and promotes teaching excellence T2-G - Successful recruitment and retention strategies that address our entire student population T2-H - Improved six-year graduation rates and retention ratios	year graduation rates and retention ratios			
T5 - Faculty and Staff Theme 5 Metrics: T5-3 - Competitive compensation packages for faculty and staff T5-4 - # and % of faculty and staff participating in international experiences T5-5 - % of tenure/tenure-track faculty	T5-D - Effective evaluation processes that result in accountable faculty and staff with a clear understanding of their job expectations and how they contribute to the University's mission	T5-F - Faculty and staff current with developments in their fields and the skills needed to achieve excellence in performing their jobs T5-G - Successful recruitment and retention of a talented and high performing, diverse workforce	T5-H - Talented and high performing, diverse workforce recognized for excellence and award-winning faculty and researchers T5-I - Stable funding available for recruitment and retention of top level faculty and staff T5-J - Optimal number of faculty and		
by demographic group			staff comparable with our benchmark institutions		