

- 1. What is your office's mission/vision and how does your organization contribute to achieving the University's vision for K-State 2025?
 - Vision: Kansas State University is the partner of choice for a growing number of strategic corporate partnerships that result in innovative research and diverse business solutions, and advance common interests and goals.
 - Mission: To support and advance a university culture that attracts, engages, and cultivates a broad spectrum of strategic corporate partnerships by:
 - facilitating a strong, comprehensive university corporate relations network;
 - connecting corporations with K-State strengths, expertise, services, and interests; &
 - fostering university/industry collaborations that advance our goal to become a top 50 public research university by 2025.
 - Contribution to K-State 2025: Sustainable university-industry collaborations must be based on business needs and simultaneously align with university priorities. The Office of Corporate Engagement (OCE) was established in 2012 as a "one-stop-shop" to serve as the bridge between academic and corporate sectors and foster collaborations between industry and the university community. Higher education funding models continue to evolve as public funding declines, and corporate/university relationships have extended beyond the traditional roles of student recruitment and philanthropy. Many corporations prefer to work with universities that provide holistic value in a number of areas, including executive education, faculty consultants, sponsored research, licensing opportunities, joint government proposals, etc. K-State's corporate relations strategy must broaden its focus to foster long-term, mutually beneficial partnerships that 1) advance both university and industry goals and objectives, and 2) support the university as a long-term business strategy. Corporations are investors, not just recruiters or donors; therefore interactions with university partners must demonstrate a clear return on investment. The focus of corporate engagement must shift from transaction to relationship. Identifying, establishing and maintaining long-term strategic relationships with industry and corporations is essential to achieving K-State's 2025 goals and outcomes.

The Office of Corporate Engagement is one of many university entities that must work together to develop long-term strategic corporate partnerships. As such, the OCE will play an important role in advancing K-State 2025 and its priorities by:

- 1. serving as a concierge or broker to assist corporations in navigating the university and its complexities,
- 2. fostering a collaborative network of university units that are key to corporate engagement,
- 3. building on proven K-State corporate partnership models, and
- 4. encouraging new models that bridge academia and industry.

Key Corporate Engagement Collaborators:

Internal:

Career & Employment Services (CES)

Office of Research & Sponsored Programs (ORSP)

Colleges, Departments, Institutes, Offices, and Centers

Central Administration (includes President, OAF, VPR, and Provost)

External:

Kansas State University Foundation (KSUF); the fundraising arm of K-State

K-State Alumni Association

K-State Athletics

Kansas State University Institute for Commercialization (KSU-IC) (formerly NISTAC)

Kansas State University Research Foundation (KSURF)

Knowledge Based Economic Development (KBED) a partnership between KSUF, KSU-IC, and the City of Manhattan

Technical and Community Colleges



To be successful, the Office of Corporate Engagement working with key university collaborators must:

- Connect Corporate Partners with K-State Strengths, Expertise, and Services
- Advance Robust Strategic Corporate/Industry Relationships
- Further Cutting-Edge Interdisciplinary Research
- Strengthen Workforce Development Opportunities
- o Increase Corporate Philanthropy
- Adopt a Holistic Corporate Engagement Approach
- Foster a Campus Culture That Values Corporate Engagement as a Core Business Strategy
- Build the K-State Corporate Engagement Brand
- Develop a Model Office of Corporate Engagement

Assumptions and clarifications:

- "Corporate Engagement" encompasses all facets of corporate relationships, including research and technology transfer, workforce development (student recruitment and engagement, e.g., internships, and executive education), local and regional economic development, and philanthropy.
- Kansas State University corporate engagement activities extend to the Manhattan, Olathe, Salina, and virtual campuses, as well as the statewide extension programs.
- "Industry" refers to global categories of organizations that produce or supply goods, services, or sources of income, such as aviation industry, insurance industry, farm equipment industry. "Corporation" refers to individual corporate entities, such as Cargill, Sprint, John Deere, etc.
- As defined in the K-State 2025 Visionary Plan, "Research" refers to Research, Scholarly & Creative Activities, and Discovery (RSCAD)
- "Key Activities" are equally important and not listed in order of priority.
- Ultimate responsibility may lie with other units for a number of the activities and outcomes listed on the following pages; they are included in this document based on the involvement of the OCE and/or potential impact on K-State's holistic approach to corporate engagement.

Definitions:

Corporate Liaison Network (CLN): a group that includes representatives from university entities key to developing industry engagement, including areas such as sponsored research, key colleges and departments, technology transfer, philanthropy, student recruitment, university career services, and local and regional economic development.

Corporate Partnership: relationship in which a corporation is collaborating with the university in at least one point of engagement. A Strategic Corporate Partnership is a mutually-beneficial collaboration in which the corporation and the university are engaged in a long term, mutually beneficial partnership in a variety of academic disciplines and at numerous levels, including but not limited to recruiting students, sponsoring research, continuing education, advisory board representation, and philanthropy.

Customer Relationship Management (CRM) System: refers to database software application for managing corporate (and other customer/client) relationships.

Research Facilities: any research facility linked to the University, such as a research park located on or adjacent to university property, or a research lab located within the University or on a corporate campus. In this context, the purpose of the research facility is to create linkages between the University, industry, and the community.



the majority of KSU engagement

opportunities.

2. What are your department's key activities and outcomes and how do they link to K-State 2025 themes/common elements and outcomes? Identify the University metrics that directly link with your plan in brackets. **Key Activities** Short Term (through 2015) Long Term (2021-2025) Intermediate (2016-2020) Kev Outcomes Key Outcomes Kev Outcomes What do we expect to happen by What do we expect to happen by What do we expect to happen by What we plan to do... 2015? 2020? Connect Corporate Partners with K-State A. Concierge/broker services are A. Corporations/industry report Strengths, Expertise, and Services launched to help corporations/ high degree of satisfaction with 1. Identify mutual needs and promote corporate industry and others navigate across concierge/broker services, website, and other tools providing engagement opportunities: university assets and opportunities. a) Identify and track current and prospective them with access to university industry/corporate partner strategic needs; assets and opportunities as well as K-State's strategic needs. B. Catalog/knowledge base of b) Create a validated catalog of current and university assets, services, and emerging university assets (strengths, opportunities of interest to industry expertise, facilities, services, and is made available online and used to promote mutually beneficial opportunities) of interest to industry in a searchable knowledge/information base. partnership opportunities Plan and implement strategies to match industry/corporate needs with university C. Web site launched with easy strengths and facilities to promote mutually access to up to date information beneficial partnership opportunities. about K-State assets, services. Collaborate with appropriate entities to opportunities, and corporate build and promote partnerships to key engagement success stories constituencies on a timely and consistent D. Customer Relationship D. CRM system shared with basis. Management (CRM) system appropriate units & all campuses 2. Monitor regional, national, and global trends deployed with appropriate security measures in place. to link current and emerging university capabilities with industry needs and interests. E. Baseline for overall K-State E. Increased corporate E. Increased corporate partnerships by 10% of baseline partnerships by 25% of baseline 3. Simplify and accelerate corporate access to corporate partnerships established. university resources by providing a single F. Advanced 25-30 corporate point of entry (concierge/broker services) for F. Advanced 3-5 corporate partners F. Advanced 15-20 corporate corporations and industry to help them to the next higher tier on the partners to the next higher tier on partners to the next higher tier continuum of corporate the continuum of corporate on the continuum of corporate navigate across campus assets and opportunities. engagement. engagement. engagement. 4. Develop a robust web site as a portal and G. Determined baseline for number G. Increased by 50% of baseline G. Increased by 100% of baseline the number of Strategic Corporate the number of Strategic single point of entry that provides clear and of Strategic Corporate Partnerships that are active across the majority concise explanation with easy access across Partnerships that are active across **Corporate Partnerships that are**

of KSU engagement opportunities.

the university to our strengths, expertise, services, and appropriate contact information

active across the majority of

KSU engagement opportunities.



as well as stories highlighting successful collaboration with corporate/industry partners.

Advance Robust Strategic Corporate/Industry Relationships

- Increase the number of strategic multidimensional corporate partnerships in areas of K-State global strengths.
- Form interdisciplinary strategic corporate alliance teams (contact teams) to pursue and steward relationships with strategic corporate partners, negotiate agreements, manage post agreements activities, negotiate intellectual property licensing, and grow the relationships.
- Adopt a corporate relations continuum/tiering approach as a tool to define the levels of engagement, identify where a corporation falls along the continuum, and assist in the development strategies to advance the relationship.
- **8.** Maintain a growing pipeline of corporate relationships on the path from single point of engagement toward Strategic Partnerships.
- Collect and track information on all aspects of corporate engagement across the university by deploying a robust and secure Customer Relationship Management (CRM) system.
- 10. Identify and maintain a list of top corporate partnerships, weighted by hiring of students, alumni employed, alumni in key leadership positions, financial support (philanthropy, research, athletics, licensing revenue), continuing education and professional development programs, and purchasing history.

Further Cutting-edge Interdisciplinary Research

 Advance long term relationships with strategic corporate partners and increase industry collaboration and investment to

- H. Increased corporate support for high quality research facilities and equipment, and for recruiting and retaining leading faculty working in research areas of strength.
- I. Baseline of total corporate sponsored research determined.
- J. Baseline of total licensing/royalty revenues determined.
- K. Baseline for faculty patent applications determined.
- L. Industry needs for professional development and continuing education programs are identified and prioritized

P. Determined baseline of total

grants, and gifts.

established

corporate philanthropic support,

Q. Corporate Liaison Network (CLN)

high quality research facilities and equipment, and for recruiting and retaining leading faculty working in research areas of strength.

H. Increased corporate support for

- I. 100% increase in total corporate sponsored research funding (2x baseline).
- J. Increased licensing/royalty revenues by 25% of baseline.
- K. Faculty patent applications increased by 25% of baseline.
- L. Increased number of industryfocused professional development and continuing education programs in response to needs
- M. Baselines established for current opportunities for and number of students engaged in industry-related internships, coops, and student research experiences
- N. Number of students engaged in industry-related internships, coops, and student research experiences increased by 25% of baseline as a result of corporate partnerships

P. Increased total corporate philanthropic support, grants, and gifts by 25% of baseline.

- H. High quality research facilities and equipment are available to support research areas of common interest as a result of corporate partnerships.
- I. 200% increase in total corporate sponsored research funding (3x baseline).
- J. Increased licensing/royalty revenues by 50% of baseline.
- K. Faculty patent applications increased by 50% of baseline.
- L. K-State recognized as the partner of choice for developing industry-focused educational programs in areas of strength
- M. Number of opportunities for industry-related internships, coops, and student research experiences increased from baseline by 25% as a result of corporate partnerships
- N. Number of students engaged in industry-related internships, coops, and student research experiences increased by 50% of baseline as a result of corporate partnerships
- O. K-State is recognized by corporations/industry as a premier source for a diverse, talented workforce.
- P. Increased total corporate philanthropic support, grants, and gifts by 50% of baseline.



further cutting edge interdisciplinary research and diversify and strengthen the university's Research, Scholarly & Creative Activities, and Discovery (RSCAD) portfolio.

- Develop university/industrial consortia focused on regional, national, and global challenges/ issues in our areas of research strength.
 - a) Identify first-tier research capabilities that are of interest to industry and populated by globally recognized and respected faculty who are ready, willing, and able to invest time and energy in corporate partnerships.
 - Provide seed money and appropriate rewards/incentives to support collaborative interdisciplinary research.
- 13. Encourage adoption of an integrated approach to research development that incorporates OCE as an integral partner to increase levels of corporate-sponsored research and technology transfer.
- 14. Work with industry partners, key university entities, and economic development agencies to develop and implement plans to acquire necessary research facilities/infrastructure to support strategic research areas and economic development efforts.
- 15. Encourage the creation of a taskforce to review intellectual property and research contract rules; and work to simplify the contract negotiation process and incentivize partnership with corporations.

Strengthen Workforce Development Opportunities

- 16. Work with industry to assess, identify, and respond to the need to educate, prepare, and engage a talented and diverse future workforce to meet industry workforce needs in the State of Kansas and beyond.
 - Convene key industry and education partners to identify changes necessary

- T. Corporate Engagement Brand Management Marketing and Communications plan drafted.
- U. K-State corporate engagement success stories promoted to all stakeholders on a quarterly basis.
- V. OCE is realigned within the university and better positioned to cultivate corporate relations throughout the university
- W. OCE business plan developed and implemented to match capacity and needs
- X. OCE evaluation criteria established based on best practices to support implementation of strategic directions

- R. Enhanced appreciation within the university for corporate engagement and its interconnectedness with the university's future
- S. Determined baseline for industry experts who are colocated at campus facilities (in roles such as adjunct faculty, internship/ research collaborations).
- T. Corporate Engagement Brand Management Marketing and Communications plan deployed.
- U. National media annually picks up two or more stories of K-State research and innovation leading to commercial success.
- S. Increased number of industry experts who are co-located at campus facilities (in roles such as adjunct faculty, internship/research collaborations) by 25% of baseline.

- Y. K-State is viewed as a model for corporate engagement by industry, corporate partners, government funding agencies, and peer institutions.
- Z. Globally recognized as the university of choice in providing diverse business solutions for strategic corporate partners.



- within industry as well as the education system.
- b) Work with corporate and university partners to create industry-focused graduate education, professional certificate, and continuing education programs available on our campuses, through extension services, online, and in corporate partner workplaces.
- c) Expand corporate/industry partnerships to implement innovative approaches to classroom and experiential learning programs and provide new opportunities for industry-related research, internships, and co-ops.

Increase Corporate Philanthropy

17. Collaborate with the Foundation and other entities to develop and implement new strategies to increase corporate philanthropy to enhance our strengths, expertise, facilities, and services.

Adopt a Holistic Corporate Engagement Approach

- Establish a vibrant internal Corporate Liaison Network (CLN) to promote a shared strategic comprehensive corporate engagement approach across the university by:
 - a) coordinating corporate interactions;
 - b) sharing top corporate prospects, strategies, and information;
 - serving as advocates and champions for K-State corporate engagement, and;
 - recommending policies, processes, and systems to prevent duplication of efforts, remove obstacles, and encourage strategic corporate engagement.

Foster a Campus Culture That Values Corporate Engagement as a Core Business Strategy

19. Support the President, Provost, Vice-Presidents, Deans and other university leaders as they actively advocate and reinforce a culture that values corporate relations and engagement activities.



- 20. Foster an institutional culture that embraces corporate relations as core to the university's future, welcomes corporations as strategic business partners, and synergistically serves the divergent needs of industry and university researchers and educators.
- Work with key administrators to develop a reward structure and incentives that encourage faculty and staff to develop industry relationships.
- 22. Optimize expertise within academia and industry by encouraging and supporting coordinated hires and joint appointments across disciplines and with industry, and by designing new models to incorporate non-traditional faculty and researchers with industry/government expertise.
- 23. Establish a common understanding of corporate engagement across the university and develop internal orientation, training, and outreach programs to equip and motivate faculty and staff to support effective corporate engagement strategies.
- Develop an online corporate engagement toolbox and common vocabulary to assist faculty and staff in corporate engagement activities.

Build the K-State Corporate Engagement Brand

- 25. Establish, promote, and communicate the identity and image of K-State corporate engagement as a trusted partner of choice.
 - a) Develop and deploy an effective corporate engagement brand management and marketing plan that ensures timely and effective communications with internal and external constituencies.
 - Enlist alumni and engaged corporate executives as ambassadors for K-State corporate engagement.



	3	3.3
c) Celebrate, recognize, promote, and communicate the achievements, success stories, results, and impact of corporate engagement relationships to both internal and external stakeholders.		
Develop a Model Office of Corporate		
ingagement		
26. Provide the institutional support and structure		
needed to advance the university corporate		
relations program and strategic corporate		
partnerships. a) Clarify the role and mission of the OCE as		
it relates to other university entities		
collaborating in the area of corporate		
relations and engagement.		
b) Review the current reporting structure for		
OCE and make changes as needed to		
better support a university-wide network that facilitates comprehensive, holistic		
corporate engagement and cultivates		
strategic corporate partnerships.		
c) Develop a business plan to match		
university corporate engagement capacity		
to needs		
d) Ensure that the university has the needed		
expertise and competencies (including business intelligence skills) needed to		
cultivate and strengthen corporate/industry		
partnerships.		
27. Establish evaluation criteria based on best		
practices to measure the effectiveness and		
return on investment of our corporate		
relations program.		
28. Appoint a high-level university corporate		
engagement steering committee empowered		
to promote and guide the implementation of		
the directions outlined in this plan and review		
the current committee structure to clarify the		
roles and purposes of the various committees currently involved in corporate engagement,		
i.e., guidance council, working committee,		
and proposed corporate liaison network.		



	research & development expenditures	☐ Endowment pool	
□ Numb	er of faculty awards	☐ Number of doctorates granted annually	☑ Freshman to sophomore retention rate
⊠ Six-ye	ear graduation rate	☑ Percent of undergraduate students involved in research	□ None

- OCE budget plus additional financial support from the President's office
- Committed OCE Working Committee and OCE Guidance Council with representatives from the Foundation, Career & Employment Services, Research & Sponsored Programs, KSU Institute for Commercialization, K-State Alumni Association, KSU Research Foundation, Advanced Manufacturing Institute, Governmental Relations, and Division of Continuing Education
- K-State Office of Diversity
- Support from K-State Division of Communications and Marketing and Information Technology Services
- Network of Academic Corporate Relations Officers (NACRO): professional association of corporate engagement peers at other academic institutions.

4b. What resources and/or opportunities are <u>needed</u> for your office to achieve its vision and outcomes? Response:

- Vice President for Research with significant industry engagement track record and vision.
- University-wide corporate engagement structure and policies that support the vision, mission, activities, and outcomes outlined above
- Adequate personnel with the skills sets necessary to develop and steward strategic corporate partnerships and to support the vision, mission, activities, and outcomes outlined above
- Active, engaged Corporate Liaison Network of K-State faculty, administrators, and staff who regularly engage with industry
- Active, engaged Advisory Council that represents external industry partners
- A catalog of current and emerging university assets (strengths, expertise, facilities, services, and opportunities) of interest to industry in a searchable knowledge/information base
- Robust CRM program to track contacts with and analyze information regarding K-State corporate partners; adequate training for users; buy-in from corporate liaisons to utilize the CRM program.

5. How do you propose to acquire the resources needed for your office to accomplish its vision and outcomes? Response:

- Collaborate with university leadership and key collaborators to gain University community support for restructuring corporate engagement
- Offer input, feedback, and examples of best practices gleaned from peer institutions to assist in evaluation of K-State policies related to corporate engagement
- Work with ITS, KSUF IT staff, Purchasing, and others to identify, procure, and implement CRM program.
- Establish Corporate Liaison Network
- Work with key collaborators to establish catalog of current and emerging university assets (strengths, expertise, facilities, services, and opportunities) of interest to industry in a searchable knowledge/information base
- Work with key collaborators to enlist an Advisory Council that represents external industry partners
- Appoint a high-level university corporate engagement steering committee empowered to promote and guide the implementation of the directions outlined in this plan

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-3 Number of national academy members
- B-6 Freshman-to-sophomore retention rate
- B-7 Six-year graduation rate
- B-8 Percent of undergraduate students involved in research

Links to Common Elements

- CE-1 Communications and Marketing
- CE-2 Culture
- CE-3 Diversity
- CE-4 External Constituents
- CE-5 Funding

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-I - Intellectual and financial capital in place for expanded RSCAD efforts	T1-O - Extramural funding competitive with our benchmark institutions
Theme 1 Metrics:	T1-B - More clusters/centers of collaborative RSCAD focus	T1-J - Greater proportion of nationally and internationally recognized awardwinning faculty in RSCAD programs	T1-P - Research and development expenditures competitive with
T1-1 - # of interdisciplinary research projects, institutes, and centers	T1-C - Increased funding for investigator-based research,	T1-K - Nationally and internationally	benchmark institutions
T1-2 - Total sponsored extramural funding expenditures	research centers, and graduate training grants T1-G - Successful recruitment, retention, evaluation, compensation,	recognized research centers T1-L - Recognized for prominent and productive placement of our graduates	T1-Q - Competitive amongst our peers in the percentage of undergraduates involved in research
	and rewards strategies in place to support RSCAD needs	T1-M - Increased participation by undergraduates in expanded	
	T1-H - Enhanced visibility and appreciation for research, discovery, and scholarly and creative activities	opportunities in research	



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)
T2 - Undergraduate Educational Experience (UEE) Theme 2 Metrics: T2-2 - # and % of undergraduate students completing an experiential learning experience T2-3 - Total funding awarded for undergraduate scholarship support T2-7 - Student satisfaction and utilization rates	T2-B - Engaged students benefitting from high impact educational practices used by excellent faculty and staff across the university T2-C - Increased participation by undergraduates in expanded opportunities for meaningful research T2-D - Successful integration of undergraduate education and meaningful research is standard practice T2-G - Successful recruitment and retention strategies that address our entire student population T2-H - Improved six-year graduation rates and retention ratios	T2-L - All UG students engaged in a diversity of experiences that expand their viewpoint T2-M - Increased undergraduate contributions in the creation of scholarship through research T2-N - Ongoing improvement of sixyear graduation rates and retention ratios	T2-O - An undergraduate educational experience recognized as one of the best among the nation's Top 50 Public Research Universities T2-Q - Freshman to Sophomore retention ratios comparable to benchmark institutions T2-R - Six-Year graduation rates comparable to benchmark institutions
T3 - Graduate Scholarly Experience Theme 3 Metrics:	T3-C - Engaged graduate students integrated in university life with enhanced visibility and appreciation	T3-I - Increased participation by our graduate students in unique high level learning and experiential training	T3-N - National and international reputation for outstanding graduates with demonstrable career success
T3-4 - # of private/public sector partnerships supporting graduate experiential training opportunities	T3-D - Outstanding mentoring for our graduate students	T3-J - Expanded reputation for outstanding graduates with the critical skill sets needed to excel in their	T3-O - World-class reputation as a preferred destination for outstanding graduate students
T3-5 - # of graduate students participating in a unique high level learning and experiential training	T3-F - Increased capacity to secure funding for graduate research and teaching	T3-K - Increased funding for graduate	T3-P - Stable funding for graduate research and teaching competitive with benchmark institutions
T3-6 - # of graduate terminal degrees awarded	T3-H - Expanded partnerships with industry and government to provide high level learning and experiential training opportunities for graduate	research and teaching	with benchmark institutions



	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)	
T3-7 - Total graduate students enrolled by demographic group and degree type	students			
T3-8 - Graduate student satisfaction and utilization rates				
T4 - Engagement, Extension, Outreach and Service	T4-A - Enhanced integration between academics and student service learning	T4-H - Exposure on a national level as a leader/partner engaged in significant social, political, health,	T4-N - Nationally recognized as a leader in and model for a re-invented and transformed land -grant	
Theme 4 Metrics:	T4-B - Increased participation by	economic and, environmental issues	university integrating research, education, and engagement	
T4-1 - # and % of undergraduate students participating in engagement/service learning	undergraduates in expanded opportunities for meaningful Engagement experiences	T4-I - All undergraduate students engaged in at least one engagement /service learning project	T4-O - Nationally and internationally recognized as leaders in	
T4-2 - Total extramural-funded expenditures for Engagement initiatives at the local, state, national, and international level T4-3 - # of partnerships by sector and geographic boundary supporting	T4-C - Increased recognition of our services as a source of expertise, information, and tools for disciplines worldwide	T4-J - Increased number of graduate students involved in Engagement T4-K - Increased appreciation by K-State graduates for lifelong	Engagement on a global scale T4-P - Recognized as a leader in Engagement reaching both rural and urban communities	
collaborative research, education, and engagement	T4-D - Increased numbers and diversity of faculty and staff participating in Engagement	involvement in engagement and service		
T4-5 - # of participants involved in community-based research and outreach projects	T4-E - Increased extramural funding for Engagement initiatives at the	T4-M - Preferred destination for faculty, staff, and students who value Engagement as integral to their		
T4-6 - Economic impacts on rural and urban communities in Kansas	local, state, national, and international level	academic and personal lives		
	T4-F - Recognition as leaders in Engagement within our state and nation			
	T4-G - Enhanced visibility and appreciation for Engagement and its interconnectedness with research and education within our university			



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)
	community		
T5 - Faculty and Staff Theme 5 Metrics: T5-3 - Competitive compensation packages for faculty and staff T5-7 - % of faculty and staff reporting satisfaction in the work environment	T5-A - Total compensation competitive with aspirant university and regional employers for faculty and staff in high priority areas 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-E - Total compensation competitive with aspirant university and regional employers for all employees 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
Theme 6 Metrics: T6-2 - Total expenditures for physical facilities and infrastructure projects T6-4 - Total funding available to			T6-H - High-quality research laboratories and specialty spaces that enhance research and scholarly activities T6-J - An excellent campus community experience supported by
support facilities and infrastructure needs T6-5 - % of faculty, staff, and students reporting satisfaction with facilities and infrastructure			facilities and landscapes that enhance social interaction, learning and collaboration T6-K - Signature facilities that promote collaborative learning and working environments, multidisciplinary work, and integrated interaction between students, faculty, researchers, staff, and administrators



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)
T7 - Athletics		T7-G - Outstanding student-athletes prepared to excel in their chosen careers and community and personal lives	