

K-State 2025 Strategic Direction Action Plan and Alignment Template for the College/Major Unit of Arts & Sciences

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

The College of Arts and Sciences is the academic foundation of Kansas State University. The Mission of the College is four-fold:

- •to take the lead in providing a high quality liberal arts foundation for all K-State students;
- •to promote high quality graduate education and scholarly research activities;
- •to promote high quality undergraduate programs for its own majors;
- •to provide service to the disciplines, state, and nation.

Goal	College Baseline (2012)	College Goal	
B-1 Research expenditures	\$31.2M	\$49M	
B-2 Endowment	\$39M	\$100M	
B-3 NAS/NEH members	0	3-5	
B-4 Faculty awards	6	12	
B-5 PhDs per year	60	90	
B-6 Fr/Soph retention	77%	90%	
B-7 6-yr grad rate	53%	70%	
B-8 UG research participation	Unknown	To be det.	



2. What are your College's/Major Unit's <u>key</u> 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. (If your plan includes more than one theme or goal with specified activities and outcomes, you may repeat the table as necessary)

Theme I: The College will be recognized as a core academic organization that is central to the success of K-State and Vision 2025 **Key Activities** Short Term (1 to 5 Years) Intermediate (6 to 10 Years) Long Term (11 to 15 Years) Key Outcomes **Key Outcomes** Key Outcomes What do we expect to happen in What we plan to do... What do we expect to happen in 6 to What do we expect to happen in 5 years? 10 years? 11 to 15 years? **Short Term:** A. The College will be recognized by 1. Develop a marketing plan for the College and create a College identity around teaching and the campus for its contributions to scholarly activities teaching, research, and service. 2. Create a College convocation/ celebration B. Resources will follow student growth areas (majors and minors) each year to showcase programs and faculty and student talent as well as student credit hour production 3. Develop a plan to grow general fund resources that follow student credit hour C. Assessment plan will be in place C. Faculty numbers will increase on C. Faculty numbers will meet production by year 2 track with a 10-year plan. our plan D. Program Baseline faculty numbers FY12: 415 4. Develop an assessment and tracking plan that **Tenure Track faculty, 113** research/scholarship and compares CA&S faculty size (by program) to Top teaching will be marketed off 50 programs so we can grow to an optimum size instructors, 407 GTAs. campus, in the State, to elected representatives. Intermediate Term: 5. Grow faculty according to the plan developed E. All faculty hire by year 2 accommodation requests will 6. Utilize cluster hires to grow faculty where be met appropriate Long Term: 7. Grow the faculty to levels comparable to Top 50 programs 8. Develop and implement a robust partner accommodation program 2025 Linkages Short Term (1 to 5 Years) Intermediate (6 to 10 Years) Long Term (11 to 15 Years) 2025 Common Elements/Themes 2025 Key Outcomes 2025 Key Outcomes 2025 Key Outcomes Theme 5: Faculty and Staff T5-I Stable funding available for recruitment and retention I-5. metrics: T5-5

of top level faculty and staff



Common Elements: Communication and Marketing		T5-J Optimal number of faculty and staff comparable with our benchmark institutions
		Grow by 80 Tenure Track facu
3. Identify the K-State 2025 Visionary Goal key ber x Total research & development expenditures	nchmarks (metrics) that are supported by your action and aligr x Endowment pool	nment plan (please check all that apply). x Number of National Academy members
x Number of faculty awards	x Number of doctorates granted annually	☐ Freshman to sophomore retention rate
☐ Six-year graduation rate	☐ Percent of undergraduate students involved in research	□ None
	your College/Major Unit to achieve its vision and outcomes? , supporting 415 tenure track faculty, 113 instructors/part time facul	lty, and 407 GTAs.

Response: Growth of 80 faculty over 12 years is predicated by overall university growth that supports increases in undergraduate majors in the College, majors associated with the Engineering Initiative, and growth in graduate students to meet the University Broader goals B1, B5. We anticipate a need to grow by 14 tenure track faculty to meet the Engineering Initiative needs (\$1.4M) by 2018. Additional undergraduate enrollment growth will need growth in faculty – projections of student credit hour production by the College necessitate another 50-60 tenure track faculty by 2025. The cost of this is \$6M.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: Resources to be acquired from the Engineering Initiative tuition growth (\$1.4M), general university enrollment growth (\$6M). Fundraising to support endowed professorships and 1-2 NAS members (life sciences, physical sciences, mathematics) should generate 11 endowed positions by 2020.



Theme II: Faculty quality will be recognized by external awards, presentations, publications, grants, and exhibitions to be among Top 50					
Key Activities	Short Term (1 to 5 Years)	Intermediate (6 to 10 Years)	Long Term (11 to 15 Years)		
	Key Outcomes	Key Outcomes	Key Outcomes		
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?		
Short Term: 1. Fund a faculty mentored seed grant program	A. New sources of funding will be				
to promote scholarly activities	identified to enhance our current faculty research grant				
Promote faculty for national awards FY13 Baseline of faculty awards = 6	program				
College research associate dean and department heads to lead.	B. The number of external awards/ recognition for our faculty will increase.				
3. Create a fund to support faculty travel for presentations of scholarship at national/international venues	C. Faculty travel grants for \$1,500 each will be provided.				
4. Revive the faculty grant writing workshops in the College to help increase grant funding from 2010 baseline to meet 2025 Top 50 goals of expenditures.	D. College-wide recognition of top faculty productivity, top disciplinary venues/outlets of scholarship	E Fund raining potivities will			
5. Develop departmental priorities for publication/exhibition in top disciplinary venues/outlets		E. Fund raising activities will enable us to fund faculty research investment strategies	F. Meet/exceed 2025 Top 50 research expenditure goal with		
Intermediate Term: 6. Create a fund to seed IP and technology transfer			20% of university research expenditures.		
Long Term: None					
	2025 Linkages				
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes		
Theme 1: Research, Scholarly and Creative	II-1. metrics: T1-2, B-1, CAS	T1-I Increased intellectual and	T5.H Talented and high		
Activities, and Discovery (RSCAD)	development priority for excellence funds.	financial capital to support RSCAD	performing, diverse workforce recognized for excellence and		
Theme 5: Faculty and Staff	II-2. metrics: B-4, T5-1	II-6. metrics: T1-2, T1-1	award-winning faculty and researchers		
	II-3. metrics: CAS development priority for excellence funds.		CAS awards promotion strategy developed to meet/exceed Top 50		



II-4. metrics: B-1, T1-2 Baseline Expenditures = \$31M for FY13	disciplinary awards recognition. II-2. metrics: B-4; T5-1; 5 awards
II-5. metrics: T1-3, T1-4	II-4. metrics: B-1, T1-2: \$49M goal

3. Identify	the K-State 2025 Visional	v Goal key	/ benchmarks (metri	s) that are su	pported by	your action and ali	gnment plan	(please check all that apply)
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x Total research & development expenditures	x Endowment pool	x Number of National Academy members
x Number of faculty awards	☐ Number of doctorates granted annually	☐ Freshman to sophomore retention rate
☐ Six-year graduation rate	☐ Percent of undergraduate students involved in research	□ None

Response: Limited resources for faculty seed grants (\$150k/yr) are funded by a combination of OOE, SRO, and private donations. Grant writing workshops, professional mentoring, and IP management are offered by the university and College faculty leaders.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: Excellence funding for departments and the College will be focused in this area during our Campaign. We will need to raise \$20M in expendable (and \$20M in endowed) excellence funds to support these and other excellence initiatives to support faculty and student advances in research.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: This item is part of our fundraising campaign for 2018 in areas of Excellence.

Key Activities	Short Term (1 to 5 Years)	Intermediate (6 to 10 Years)	Long Term (11 to 15 Years)
	Key Outcomes	Key Outcomes	Key Outcomes
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?
Short Term:			
Assess faculty salary reports - salaries compared to aspirant institutions and advocate for central support of salary growth	We will establish a baseline for faculty competitive salaries at all levels and in all College programs		
Peer survey 2012 Baseline: 6% below ave. CUPA survey 2012 Baseline: 8% below ave.			
2. Invest in retention by directing College resources at high-performing faculty (reviving the targeted enhancement program for the College or endowed faculty positions)	B. Faculty retention requests will decrease	B. Faculty retention requests will decrease	C. The number of endowed chairs will grow to over 30 in the College to enable us to be competitive for faculty recruiting and retention and to



Intermediate Term: 1. Add 11 endowed faculty chairs			supplement salary support where appropriate
	2025 Linkages		
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes
Theme 1: Research, Scholarly and Creative Activities, and Discovery (RSCAD)	T5.A Total compensation competitive with aspirant university and regional employers for faculty and staff in high	•	T5.H Talented and high performing, diverse workforce recognized for excellence and
Theme 5: Faculty and Staff	priority areas		award-winning faculty and researchers
	III TI Mounes. To o		III-2. metrics: T5-2, T5-3, B-2

dentify the K-State 2025 Visionary Goal key benchmarks (metrics) that are supported by your action and alignment plan (please check all that apply).					
☐ Total research & development expenditures	x Endowment pool	☐ Number of National Academy members			
□ Number of faculty awards	☐ Number of doctorates granted annually	☐ Freshman to sophomore retention rate			
☐ Six-year graduation rate	$\hfill \square$ Percent of undergraduate students involved in research	□ None			

Response: The total unclassified personnel budget supporting 415 tenure track and 113 non-tenure track faculty (FY13) is \$33M. We currently have 2 endowed professorships @ \$1M or greater.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: At 8% below CUPA averages across the 415 tenure track faculty, the College will need \$2.65M (based on FY12 salaries) to reach the averages as reported. These are not uniform across all disciplines. Much of this will be needed to address salary compressions or inversions due to new hires at CUPA market prices. In addition, a concomitant percentage increase in instructor salaries will be needed to maintain marketability, totaling \$360,000. The College has a goal of achieving 11 additional endowed professorships during its 2012-18 fundraising campaign, totaling \$11M.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: Faculty salary parity with peers has been the subject of the Faculty Compensation Task Force Report (2012) and is a priority of the President. Central resources directed based on student credit hour production and salary inequities with peers will be the only way to achieve this goal. Fundraising for the endowed professorships is a priority for the College.



Theme IV: Facilities to support faculty and student growth and research productivity will be among the Top 50, including classroom/laboratory/studio/office facilities.

Key Activities	Short Term (1 to 5 Years) Key Outcomes	Intermediate (6 to 10 Years) Key Outcomes	Long Term (11 to 15 Years) Key Outcomes
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?
Short Term:	7,54,55	10,0000	,
1. Initiate the College technology and	A. Students will be provided state-		
infrastructure fee.	of-the-art learning facilities in the college		
2. Create a fundraising goal for alumni and	5		
friends for bricks and mortar support	B. Long range plan for facilities needs will be completed in year		
3. Develop corporate partnerships for access to	2 that dovetails the College		
equipment K-State cannot afford, so faculty and students can utilize new technologies	Themes and the University Master Plan		
otaaonto can atmizo non toomiciogico	master i ian	C. Faculty and Staff will be	
Intermediate Term:		provided quality teaching,	
4. Initiate fundraising campaign (see VII below)		research, and office space.	
Long Term:		D. All classrooms will have	
5. Complete fundraising campaign for new		technology access. Build	
facilities		corporate partnerships through	
		digital media work to fund the project.	
Baseline: R&R needs in 2010: \$85.6M for 22		project.	E. New and renovated
buildings			facilities will be completed
	2025 Linkages		
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes
Theme 1: : Research, Scholarly and Creative	T6-A Responsive, timely, and strategic	T6-D Adequate office space for all K-	T6-G High quality, technology
Activities, and Discovery (RSCAD)	facilities services aligned with campus	State employees equipped to support	enabled, flexible and adaptable
Theme 2: Undergraduate Educational Experience	operational needs as well as future	their work and productivity	classroom space appropriate to
Theme 3: Graduate Scholarly Experience	planning and implementation	IV/ 4 matrice: T6 2 T6 4	the evolving needs of the learning
Theme 4: Engagement, Extension, Outreach, and Service	IV-1. metrics: T6-1	IV-4. metrics: T6-2, T6-4	environment and readily available
Theme 5: Faculty and Staff	TV-1. Methcs. To-1		to K-State faculty and students
Theme 6: Facilities and Infrastructure	IV-2. metrics: T6-2, T6-4		
Common Elements:	IV-3. metrics: T4-2, T4-3		
Funding			



x Total research & development expenditures	x Endowment pool	☐ Number of National Academy members
☐ Number of faculty awards	☐ Number of doctorates granted annually	☐ Freshman to sophomore retention rate
☐ Six-year graduation rate	☐ Percent of undergraduate students involved in research	□ None

private donations have been used to improve McCain, Burt Hall, Danforth Chapel, Leasure Hall, Willard Hall, Myers Hall.

Response: Based on the 2010 Report on State University Deferred and Annual Maintenance for the Regents, the buildings currently occupied by programs in the College required \$85.6M in deferred R&R in order to be classified at 90% of condition. 65% of the College buildings are > 50 years old, and only three buildings have been built since 1980. The University Master Plan evaluation confirms the aging, limited facilities in the College, which is below its expected research and classroom space allocations required for its current size. Any growth in university programs, including those in CA&S, must be met with new/renovated facilities. A growth of 80 tenure track faculty (Theme I) and 100 GTAs (Theme VI) to meet the expectations for credit hour production in the College (see Master Plan estimates) will require additional office, studio, and laboratory space. We have identified locations in the Master Plan to support new/renovated facilities for our programs, including space that will be vacated in Nichols, Calvin, and others as new facilities for Business, Engineering, and the Welcome Center are completed. A short-term fundraising goal of \$54M has been developed for Geology, Journalism/Mass Comm, Music/Theatre/Dance, and Physics.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: Fundraising campaign and central university support for new and aging facilities.

Key Activities	Short Term (1 to 5 Years)	Intermediate (6 to 10 Years)	Long Term (11 to 15 Years)
	Key Outcomes	Key Outcomes	Key Outcomes
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?
Short Term:			
Engage departmental alumni councils and industry for internships and mentoring programs	A. Student internship opportunities will increase [T2-2]		
2. Develop disciplinary job fairs and other pre- professional activities, networking tied to careers in the discipline(s) or related areas	B. Networking with professionals and mentors in the work environment will increase		
3. Departmental web sites will list career and employment stories about their alumni to promote the major or minor	C. Student employment/admission to professional & graduate programs rates will increase		
4. The College will enhance its advising promoting student successes in nationally-		D. Every student will have a first year exposure to their discipline or interest	



competitive programs such as Truman, Marshall, Fulbright, etc. Intermediate Term: 5. Design first year seminars and/or CAT Communities for all A&S majors 6. Develop mechanisms to credit and reward faculty who excel in teaching, team-teaching 7. Develop undergraduate research or engagement opportunities for each major 8. Track, report, and celebrate undergraduate student employment or transitions to professional/graduate programs 9. Meet or exceed NACADA advisor workloads Long Term: 10. Create flexible study abroad programs that complement majors and minors and provide scholarships for all A&S majors who desire the		E. Every A&S major will have the opportunity to engage in research with their discipline	F. Every major in A&S will have access to a funded study abroad experience
experience, starting with the CA&S credit hour fee to support study abroad experiences.			
	2025 Linkages		
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes
Theme 2: Undergraduate Educational Experience	T2-A Excellent, customized academic	T2-I Integrated learning communities	T2-O An undergraduate
Theme 4: Engagement, Extension, Outreach, and Service	advising and services available to all students to support their success and degree completion	experienced by students, faculty, and staff that promote student success within a culture of excellence T2-L All UG students engaged in a	educational experience recognized as one of the best among the nation's Top 50 Public Research Universities
Theme 5: Faculty and Staff	T2-B Engaged students benefitting from high impact educational practices	diversity of experiences that expand their viewpoint	V-9. metrics: T2-1
Common Elements: External Constituents Funding	used by excellent faculty and staff across the university	T2-M Increased undergraduate contributions in the creation of scholarship through research	V 0. IIIGU103. 12-1
	V-1. metrics: T2-2 V-4. metrics: T2-5	T3-J Expanded reputation for outstanding graduates with the critical skill sets needed to excel in their careers in a global environment.	
	FY12 A&S Graduates: 92% employed or in	V-6. metrics: CA&S # teaching	



graduate/professional schools	awards.	
	V-7. metrics: T2-2, T2-3, B-8 Baseline needed for FY12	

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☐ Total research & developmen	t expenditures x En	dowment pool	☐ Number of National Academy member
□ Number of faculty awards	□ N	umber of doctorates granted annually	x Freshman to sophomore retention rate

3. Identify the K-State 2025 Visionary Goal key benchmarks (metrics) that are supported by your action and alignment plan (please check all that apply).

x Six-year graduation rate x Percent of undergraduate students involved in research

4a. What resources and/or opportunities exist for your College/Major Unit to achieve its vision and outcomes?

Response: The College currently supports 12 special advisors in the Dean's office as well as advisors in the departments to help students on their journey to a degree. The College is assigned one staff member in Career and Employment Services and one assistant. We currently meet the NACADA average workload for each College advisor but are challenged across the departments to meet this goal with growing enrollment.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: A proposed \$10 per credit hour fee on all classes taught in CA&S will enhance the entire learning experience for all students, providing them with enhanced laboratory, classroom, and studio materials and supplies. In addition, the proposed fee will provide CA&S students with access to undergraduate research stipends, travel grants, and study abroad fellowships. The College will need 2 more full time advisors across the disciplines to meet enrollment demands in the near future. Advisor compensation needs to be enhanced.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: Through fees and tuition generated by enrollment growth.

Key Activities	Short Term (1 to 5 Years) Key Outcomes	Intermediate (6 to 10 Years) Key Outcomes	Long Term (11 to 15 Years) Key Outcomes
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?
Short Term:			
Evaluate current PhD and Master's programs using the NRC quality factors to establish a baseline of quality for 2012	Progress report on graduate programs since the last NRC study in 2010	NRC factors will be incorporated into the 4-year graduate program review process – working with the Graduate School and Council	
2. Assess current status of GTA and GRA stipends and other support with respect to peers and develop a plan to fund increased graduate stipends.	B. GTA and GRA stipends will be at the peer average across the college.		
3. Assess and understand student "time to degree" relative to peers	C. Departments shall promote competitive time to degree history as well as graduate placement history to promote		



4. Create plans for new graduate degree programs or grow graduate programs where there is interest to grow Intermediate Term: 5. Match degree program growth with faculty, facilities, and resource growth 6. Utilize enrollment management and planning to grow optimal GTA numbers in each program 7. Partner with DCE, Olathe to identify growth opportunities off campus Long Term: 8. Assess graduate programs using NRC quality factors every 5 years GTA salary baseline FY12: \$4.54M	themselves D. The number of graduate students will grow from the current 968 Master's and PhD.	E. Growth of faculty (Theme I) and facilities (Theme IV) will track growth of graduate programs. F. Grow GTA support to meet undergraduate course demands and allow growth of existing high-quality graduate programs	G. Graduate degree programs will rank in the Top 50H. Grow the PhD output to 90 per year from the current 60
	2025 Linkages		
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes
Theme 3: Graduate Scholarly Experience	T3-A Competitive compensation and	VI-6. metrics: T3-1, T3-3	T3.Q Doctorates Awarded
Theme 5: Faculty and Staff	support available for GRAs, GTAs, and GAs T3-E Expectation of excellence for the	VI-7. metrics: T3-4, T3-5	comparable with benchmark institutions
Theme 6: Facilities and Infrastructure	graduate scholarly experience T3-G Broader spectrum and greater overall number of courses offered at the graduate, and especially at the PhD level T3-H Expanded partnerships with industry and government to provide high level learning and experiential		VI-8. metrics: T3-6, B-5



3. Identify the K-State 2025 Visionary Goal key benchmarks (metrics) that are supported by your action and alignment plan (please check all that apply).					
x Total research & development expenditures	☐ Endowment pool	☐ Number of National Academy members			
☐ Number of faculty awards	x Number of doctorates granted annually	☐ Freshman to sophomore retention rate			
☐ Six-year graduation rate	☐ Percent of undergraduate students involved in research	□ None			
As What was a way a small an amount writing a vist for	your College/Major Unit to achieve its vision and outcomes?				

Response: University contribution to GTA stipends is \$4.54M in FY12. This supports 407 GTAs. The College supports another 175 GRAs through external grant funds. Resident tuition remains difficult to obtain from some funding agencies, so GRAs must be supplemented to cover resident tuition.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: FY12 stipend survey of peer institutions shows KSU GTA stipends to be \$800,000 below peer average stipends. The problem is worse when aspirational peers (Top 10-30) are considered, making the difference > \$1.3M. Projections of student credit hour growth based on the Engineering Initiative, general KSU student growth, and growth of graduate programs in the College indicate a need for 100 more GTAs by 2025, or an additional \$1.33M in GTA stipends. A concomitant increase in GTA tuition waivers is also needed. Resources are also needed to address the proposed professional development needs of the students.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: Resources acquired through DCE, summer school, and general tuition growth will be directed to help with GTA stipends. A finite number of GRA tuition waivers should be established centrally to help when agencies will not permit tuition on grants.

Key Activities	Short Term (1 to 5 Years)	Intermediate (6 to 10 Years)	Long Term (11 to 15 Years)
Miles Considerate de	Key Outcomes	Key Outcomes	Key Outcomes
What we plan to do	What do we expect to happen in	What do we expect to happen in 6 to	What do we expect to happen in
Short Term:	5 years?	10 years?	11 to 15 years?
	A . A		
1. Develop a long range fundraising campaign	A. A fundraising campaign plan		
based on College priorities	will be developed in year 1		
2. Engage and train department heads and other	B. All programs will create an		
College leaders to develop fundraising needs	alumni advisory group to help		
and plans.	identify key alumni and friends		
	of their departments		
3. Focus the College marketing plan on			
fundraising opportunities	C. The College will provide		
rundraising opportunities	resources to enhance		
Intermediate Term:			
	departmental fundraising plans		
4. Continue the activities in previous years and			D
assess progress.		D. Endowment should be \$70M	D. Endowment will be \$100M
Long Term:			
5. Celebrate the completion of the plan			



2025 Linkages			
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes
Common Elements: Communication and Marketing Funding Sustainability	Appropriate resources to achieve our Goals VII-1. metrics: B-2, T1-2, T2-3, T3-2, T5-2, T6-2	VII-1. metrics: B-2, T1-2, T2-3, T3-2, T5-2, T6-2	VII-1. metrics: B-2, T1-2, T2-3, T3-2, T5-2, T6-2
	Baseline (2012): \$38.4M		

. Ic	. Identify the K-State 2025 Visionary Goal key benchmarks (metrics) that are supported by your action and alignment plan (please check all that apply).				
	☐ Total research & development expenditures	x Endowment pool	☐ Number of National Academy members		
	☐ Number of faculty awards	☐ Number of doctorates granted annually	\square Freshman to sophomore retention rate		
	☐ Six-year graduation rate	☐ Percent of undergraduate students involved in research	□ None		

Response: In FY13, the College supported 4 FTE in the Foundation to facilitate fundraising with nearly \$425,000 for salaries, benefits, and travel. The College raised nearly \$10M from friends in FY12 and is on target to raise a similar level in FY13. The College hired a full time staff member to coordinate events and communications for A&S.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: Our Campaign goal is to grow the endowment by 2018. The aggressive plan will require that we raise \$15-20M per year. We have a fairly new development team and are designing a campaign committee to help lead us. We anticipate needing an additional development staff member by 2016.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: Our campaign committee and development team. We have begun to expand our communications and events and will focus on networking.

Key Activities	Short Term (1 to 5 Years)	Intermediate (6 to 10 Years)	Long Term (11 to 15 Years)	
	Key Outcomes	Key Outcomes	Key Outcomes	
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?	
Short Term:				
Develop a GTA and new faculty training program to share best practices	A. Partner with the Center for the Advancement of Teaching and Learning to create a training			
2. Evaluate best practices in undergraduate experiences for non-majors in colleges of Arts &	program			
Sciences	B. Programs outside A&S will recognize the value of our			
3. Understand first-year student writing,	courses, activities, and faculty	C. Enrollment management of all		



mathematics assessment and placement practices to ensure success in K-State 8 and A&S core curricula 4. Build on the new Dual Degree program in the College to collaborate with Education, Engineering, and Business. Intermediate Term: 5. Coordinate with all the colleges across campus ensure a quality foundation of courses and experiences 6. Develop minors in A&S programs that			majors that provides a positive experience for all students. Increase the A&S minor and Dual Degree production to provide students with a liberal arts foundation	
complement majors across campus	2025 Linkages			
		ı	Internal Pate (Otto 40 Venus)	1 T (44 t- 45 V)
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes		Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes
Theme 2: Undergraduate Educational Experience	T2-B Engaged students benefitting from high impact educational practices			T2-O An undergraduate educational experience
Theme 3: Graduate Scholarly Experience	used by excellent faculty and staff across the university		metrics: CAS student-to- ulty ratio will be at the median of	recognized as one of the best among the nation's Top 50 Public
Theme 5: Faculty and Staff	across are armorety		rs in our programs.	Research Universities
·	T2-F Effective system in place that supports and promotes teaching excellence			
	T5-C Career-long learning recognized			
	by the university and its employees as a shared value and responsibility			

3. Identify the K-State 2025 Visionary Goal key benchmarks (metrics) that are supported by your action and alignment plan (please check all that apply).					
☐ Total research & development expenditures	☐ Endowment pool	☐ Number of National Academy members			
☐ Number of faculty awards	x Number of doctorates granted annually	x Freshman to sophomore retention rate			
x Six-year graduation rate	☐ Percent of undergraduate students involved in research	□ None			

Response: No resources are currently dedicated to support most of these activities.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: The proposed (FY14) per credit our fee on all CA&S classes will infuse needed resources into classroom, laboratory, and studio experiences for all students taking our classes. The fee will also support student workers and tutors, along with GTA training. Additional resources will follow if tuition investments can be made centrally through specific state initiatives.



5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: A critical assessment of student-to-faculty ratios, credit hours delivered by tenure track, lecturers, and GTAs compared to peers needs to be done to identify areas of investment needs. CA&S will be critical to the success of the university's strategic plan and investments from tuition and enrollment growth need to be forthcoming to meet those goals.

Key Activities	Short Term (1 to 5 Years)	Intermediate (6 to 10 Years)	Long Term (11 to 15 Years)
	Key Outcomes	Key Outcomes	Key Outcomes
What we plan to do	What do we expect to happen in	What do we expect to happen in 6 to	What do we expect to happen in
	5 years?	10 years?	11 to 15 years?
Short Term:			
1. The College Diversity Committee and the	A. The College will have a		
Assistant Dean for Diversity will be actively	diversity strategic plan		
engaged to create and assess a diversity			
strategic plan in 2013-14.	B. Students will be exposed to a		
	variety of different ways of		
2. Develop cultural competencies and focus on	thinking about problem solving		
diversity issues across disciplines.			
	C. Student retention (Year 1 to	C. Student retention (Year 1 to	C. The gap between
3. Provide cultural training for our GTAs (see	Year 2) will improve to begin to	Year 2) and 6-year graduation	underrepresented and
Theme VIII.1.)	close the gap for A&S majors	rates will improve to further	majority student retentio
,	3.1	close the gap	(Year 1 to Year 2) and 6-
4. The College will partner with key regional	D. An advising plan for all first	0.1	year graduation rates wil
communities to develop pipelines of high quality	year and departmental advisors		be closed for A&S majors
aculty prospects	will be created		
areans, prespective		E. More student groups such as	
5. Faculty recruiting plans will include		HALO, LULAC, SACNAS, and	
oublication/posting of positions with		BSU will be formed/promoted	
organizations that promote diversity		200 Will be formed/promoted	
organizations that promote diversity		F. Our faculty applicant pools will	
6. Working with the VP for Undergraduate Affairs		reflect the diversity of the	
and the Graduate School, we will evaluate best		disciplines' terminal degree	
practices in advising and mentoring			
		pools	
underrepresented students (see College Results			
Online).			
7. Evaluate best practices in advising and			
7. Evaluate best practices in advising and			
mentoring veteran students			
Develop key partnerships with notice of			
3. Develop key partnerships with national			
organizations that support diverse students and			
aculty			



Intermediate Term: 9. The College will support, promote, and grow relevant disciplinary student organizations. 10. The College will have a regular presence at professional meetings of organizations that promote diverse faculty Baseline Retention Gaps for A&S majors: 70% v. 80% 1st year retention, 40% v. 58% 6-year graduation for underrepresented v. majority students, respectively.					
2025 Linkages					
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Y 2025 Key Outcom	,	Long Term (11 to 15 Years) 2025 Key Outcomes	
Theme 2: Undergraduate Educational Experience	T2-G Successful recruitment and	T2-L All UG students engag		T2-Q Freshman to Sophomore	
Theme 3: Graduate Scholarly Experience	retention strategies that address our entire student population	diversity of experiences tha their viewpoint T2-N Ongoing improvement		retention ratios comparable to benchmark institutions T2-R Six-Year graduation rates	
Theme 5: Faculty and Staff	IX. metrics: B-6, B-7	graduation rates and retention ratios T5-G Successful recruitment and		comparable to benchmark institutions	
Common Elements:		retention of a talented and h			
Diversity		performing, diverse workforce		IX. metrics: B-6, B-7	
International		IV metrice: D.C. D.7			
Culture		IX. metrics: B-6, B-7			
3. Identify the K-State 2025 Visionary Goal key benchmarks (metrics) that are supported by your action and alignment plan (please check all that apply).					
☐ Total research & development expenditures	☐ Endowment pool		☐ Number of	f National Academy members	
☐ Number of faculty awards	☐ Number of doctorates granted annually x Freshman to		o sophomore retention rate		
x Six-year graduation rate	☐ Percent of undergraduate students i	nvolved in research	□ None		

Response: Currently have funding from retirements for a staff member in the College to lead our diversity efforts, a Diversity Committee, and the academic programs to deliver cultural competency instruction and training.

4b. What resources and/or opportunities are needed for your College/Major Unit to achieve its vision and outcomes?

Response: Resources are needed to fully staff a dedicated program of student recruiting, advising, and retention, if this is not to be managed centrally in an undergraduate retention program.

5. How do you propose to acquire the resources needed for your College/Major Unit to accomplish its vision and outcomes?

Response: We are generating interest among students and faculty to participate in SACNAS. Private fundraising to support diversity initiatives are part of our Campaign plan. We will seek \$3-5M in dedicated scholarships for economically-challenged students to help keep students engaged at K-State.



Key Activities	Olinary/international research reputation using disciplinary expertise Short Term (1 to 5 Years) Intermediate (6 to 10 Years) Long Term (11 to 15 Years)				
ney Addivides	Key Outcomes	Key Outcomes	Key Outcomes		
What we plan to do	What do we expect to happen in 5 years?	What do we expect to happen in 6 to 10 years?	What do we expect to happen in 11 to 15 years?		
Short Term:	o years.	To years.	Trio To youro.		
Develop successful models for creating, promoting, and recognizing interdisciplinary teaching Create a travel fund to support international travel for faculty	A. Interdisciplinary/Team teaching will be tracked, credited, and recognized as an important complement to traditional teaching.				
traver for faculty	B. Faculty travel to international				
3. Develop successful models for creating, promoting, and recognizing interdisciplinary research	meetings/shows will increase C. Research centers based on				
research	interdisciplinary problem				
4. Identify 3-5 global problems that will promote interdisciplinary research centers built on disciplinary strengths	solving will be started and will attract external funding				
	D. Create and fund an internal				
Intermediate Term: 5. Develop corporate and other public/private partnerships to enhance the research portfolio of the College and its local/regional/national engagement	program to promote international research teams	E. Engagement with private and NGO partners will increase			
Long Term:					
None					
	2025 Linkages				
2025 Common Elements/Themes	Short Term (1 to 5 Years) 2025 Key Outcomes	Intermediate (6 to 10 Years) 2025 Key Outcomes	Long Term (11 to 15 Years) 2025 Key Outcomes		
Theme 1: Research, Scholarly and Creative Activities, and Discovery	T1- B More clusters/centers of collaborative RSCAD focus T1-C Increased funding for	X-5. metrics: T3-4, T4-3	, , , , , , , , , , , , , , , , , , , ,		
Theme 3: Graduate Scholarly Experience	investigator-based research, research centers, and graduate training grants T1-H Enhanced visibility and				
Theme 4: Engagement, Extension, Outreach, and Service	appreciation for research, discovery, and scholarly and creative activities				
Theme 5: Faculty and Staff	X-2. metrics: T1-3; CAS metric: international appearances				
Common Elements:	Baseline data needed for FY12				



Culture				
Funding				
International				
3. Identify the K-State 2025 Visionary Goal key ben	chmarks (metrics) that are supported by	your action and alignme	nt plan (<i>plea</i> :	se check all that apply).
X Total research & development expenditures	☐ Endowment pool		☐ Number o	f National Academy members
☐ Number of faculty awards	□ Number of doctorates granted annually		☐ Freshman to sophomore retention rate	
☐ Six-year graduation rate	☐ Percent of undergraduate students involved in research		□ None	
4a. What resources and/or opportunities <u>exist</u> for y Response: Other than investments in our junior faculty interdisciplinary projects.			faculty interna	ational travel or developing
4b. What resources and/or opportunities are <u>needer</u> Response: Resources should include funding to support 50 travel grants each year would require \$90,000-150,000 development would also require >\$150,000 to start a small	faculty travel or sabbaticals abroad. A travel of Funding for course releases at the VPR lev	grant of \$3,000 is a minimum	for each trip to	3
5. How do you propose to acquire the resources no Response: The university should consider offering \$200 in clusters that fit with the university strengths portfolio wo	,000 - \$400,000 to seed interdisciplinary progr	rams across campus. A new	facility that is	

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