

K-State 2025 Strategic Direction Action Plan and Alignment Template for the College of Architecture, Planning & Design [APDesign VOICE]

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

APDesign's mission is to be a comprehensive design community comprising all scales of the design and planning endeavor, informed by a culture of inquiry, focused on the significant issues facing our society including environmental stewardship, social equity, economic viability, and aesthetic delight in support of the University's mission as a Land Grant institution.

APDesign's vision is to be a nationally recognized center of design and planning excellence and a nexus of interdisciplinary engagement, outreach, and research serving the University, the profession, and society.

In contributing to the aspirations of Kansas State University becoming a top 50 public research university by 2025, APDesign commits to having:

- A creative, stimulating environment that inspires shared learning and creative growth;
- A motivated and compassionate diverse faculty and staff committed to excellent teaching, relevant research and exemplary service to the community and the profession;
- A relevant, dynamic curriculum built on a paradigm of reflective practice;
- An inquisitive, creative and diverse student body, actively engaged as leaders within the College, the University and the profession;
- A network of external constituents who are actively engaged in support and advocacy of the College;
- Sustained funding matched to the objectives and strategies adopted by the College.

2. What are your College's/Major Unit's/Department's key activ	ities 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 with brackets. (If your plan included)	ides more than one theme or goal with specified activities and outcomes, you may repeat the table as necessary)

Key Activities	Short Term (1 to 5 Years)						
		Key Outcomes		1411	Key Outcomes		Key Outcomes
What we plan to do	V1	What do we expect to happen in 5 years?	V1	Status	do we expect to happen in 6-10 years?	V1	What do we expect to happen in 11-15 years? Status
1 Visionary. Aspirational Items.	VI	Status	VI		Maintain national announce noulines	VI	
	1/0	V1.1S Maintain national program rankings.	1/0	V1.1I	Maintain national program rankings.	1/0	V1.1L Maintain national program rankings.
	V2	Funding	V2	Funding	•	V2	Funding
		V2.1S Increase endowment pool by \$2		V2.1I	Increase endowment pool by \$3 million.		V2.1L Increase endowment pool by \$3 million.
		million. (\$8 million total) [B-2]		\/O OI	(\$11 million total) [B-2]		(\$14 million total) [B-2]
		V2.2S Increase annual donor support to \$2.5 million.		V2.2I	Maintain at least \$2.5 million in annual		V2.2L Increase annual donor support to \$3 million.
		\$2.5 Million.		V2.3I	donor support. Tuition revenues from increased		V2.3L Tuition revenues from increased
				V Z.31	enrollment equals at least \$400,000.		enrollment equals at least \$800,000.
Develop strategy and plan to				V2.4I	Increase financial resources dedicated		V2.4L Increase financial resources dedicated to
support students, faculty, and staff				V Z.41	to endorsing and promoting students,		endorsing students, faculty, and staff in
in professional advancement					faculty, and staff in professional		professional advancement activities.
activities.					advancement activities.		professional advancement activities.
Technology. Advance	V3	Technology: Faculty and students have	V3	Techno	logy: Through investment in technology	V3	Technology: APDesign is current with the state-of-
technological capacities of the	٧٥	access to cutting edge technology.	٧٥		ining; faculty, students and staff use and	٧٥	the-art technology tools for each discipline.
college in addressing, keeping		access to cutting eage teermology.			n innovation using technology.		the art teermology tools for each discipline.
pace, and capitalizing on the		V3.1S Implement a phased student-		V3.1I	Effectively communicate the		
evolving roles of analytical,		approved technology fee increase			demonstrated positive impact of		
digital, and production		technology fee.			increased technology fee in advocating		
technologies impacting the					for future technology fee proposals.		
design and planning fields.		V3.2S Document impact of increased			3, 11, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		
 Create new funding 		technology fee and develop					
streams dedicated to		strategies and procedures for					
technology.		review of fees related to technology					
 Provide informational and 		aspirations.					
enhancement		V3.3S Develop strategic technology		V3.3I	Implementation of primary stages of the		
opportunities for faculty		purchasing plan to respond to and		70.01	strategic technological purchasing plan.		
and staff.		enrich individual academic program					
 Strengthen communication 		aspirations and amplify college					
about our technological		initiatives.					
facilities and abilities.		V3.4S Provide back-up and storage					
		, 3	l			l	



 Revaluate technology needs and acquire cutting edge technology. 	solutions for APDesign students for coursework. V3.5S Upgrade network connectivity.	/3.5I Further upgrade network connectivity.	V3.5L Maintain state-of-the-art network connectivity.
	,	Security /4.11 Consider advanced/integrated security solutions to maintain acceptable level of security for the APDesign community.	V4 Security V4.1L APDesign community generally satisfied with safety and security within Seaton Hall and Seaton Court.
		Grow research center/lab's reputation hroughout the academy.	V5 Design Make Center
	V5.1S Establish physical facility to house Design Make Center activities, dedicated to research and build projects outside of the typical production equipment and space needed for College's academic year needs.	/5.11 Design Make Center serves as an umbrella for the consolidating material acquisition, equipment, promotion, staffing, and administrative need as a conduit for research grant opportunities for faculty.	
	V5.2S Develop long-term strategy and vinitial funding for the Design Make Center.	 /5.21 Generate funding from local, state, national, and international sources to make the Design Make Center a self-sustaining and potential profit generator for the college. /5.31 Develop a research agenda to increase University's capacity to respond to emergencies at the state and national level as it relates to the built and natural environments as a part of the growing capacity of the Design Make Center. 	
Outreach, Service Learning, and RSCA&D. Expand and support sustained, flexible models for international programs	communities look to APDesign as a best-of- class example of constituent relations.	Outreach: Develop interdisciplinary research endeavors within the College that enhances integration between curricula and student ervice learning when appropriate. D1.11 Maintain continuing education activities.	O1.1L Maintain continuing education activities.
administered by and/or coordinated with APDesign including opportunities for students and faculty (including field study, student and faculty exchange).	professionals. Economic impact of APDesign O2 E	Economic impact of APDesign D2.11 Effectively communicate the economic impact of APDesign on the State of Kansas' economy.	O2 Economic impact of APDesign O2.1L Continued accurate communication and marketing with regards to the college's impact on the economy.
 Engage alumni/practitioners in our paradigm of reflective practice. Extend/amplify the 	O3.1S Define service learning activities and establish a baseline of service learning activity within APDesign.	Service Learning 03.11 Increase service learning activities within APDesign by 10%.	O3 Service Learning O3.1L Model for service learning activities, consulting with other departments to help incorporate additional service learning activities to their curriculum.
APDesign brand in the professional/employer marketplace.	productivity plan reflecting faculty members' c	RSCA&D. Craft differential assignments in coordination with departmental RSCA&D productivity plan and each faculty member's	O4 RSCA&D: Departmental productivity plans accurately reflect faculty responsibilities and provide insight for strategic planning activities.



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Expand and support		and ser			experti			04.41	At least eight ADDssign faculty
sustained opportunities for research activity, creative		O4.1S	At least two APDesign faculty participating in interdisciplinary		04.11	At least five APDesign faculty participating in interdisciplinary		O4.1L	At least eight APDesign faculty participating in interdisciplinary research
inquiry, and dissemination			research projects, institutes, and			research projects, institutes, and			projects, institutes, and centers. [T1-1]
of knowledge for faculty			centers. [T1-1]			centers. [T1-1]			projecto, montates, and conteres [1111]
and students.		O4.2S	Increase research expenditures by		04.21	Increase research expenditures by		O4.2L	Maintain at least \$500,000 in research
 Provide infrastructure and 			100% or approximately \$100,000.			250% or approximately \$300,000. [B-1,			expenditures. [B-1, T1-2]
administration to support			[B-1, T1-2]			T1-2]			
scholarship, research, and		O4.3S	Establish a baseline for APDesign		O4.3I	Realize at least a 20% increase in		O4.3L	
outreach.			RSCA&D activity.			RSCA&D activities.			RSCA&D activities above intermediate
 Seek resources to 		04.40	La cara de la caracterio del Carac		04.41	Otrata sisally bira familia analysis af and			term activities.
promote and reward		O4.4S	Increase grant writing		O4.4I	Strategically hire faculty capable of and			
involvement for innovative activity in the academy			workshops/courses, agency sponsored workshops and travel to			driven to pursue funded RSCA&D.			
and profession.			meet with program representatives						
 Establish funds to support 			from appropriate funding						
and promote research on			agencies/sources.						
issues of diversity for		O4.5S	Develop plan for outcomes of						
students and faculty.			strategic partnerships and						
			sponsored studio/research and						
O Infrastructura Davida	14	I la data	measurement of effectiveness.	14	D. die		14	A DD	San hadi and an analysis and a
3 Infrastructure. Provide facilities and attendant spaces	I1	Opdate	Facilities.	l1	Built er	nvironment improvements continue.	l1		sign built environment is a working example t we expect our students to aspire to as
commensurate with those of a									professionals.
nationally recognized design		I1.1S	\$15 million in expenditures for		11.11	\$25 million in expenditures for physical		I1.1L	·
and planning college focused		11.10	physical facilities and infrastructure			facilities and infrastructure projects			physical facilities and infrastructure
on promoting best practices of			projects (funding dependent). [T6-			(funding dependent). [T6-2]			projects (funding dependent). [T6-2]
design and planning			2]			, , , , , , , , , , , , , , , , , , , ,			
education.		I1.2S	Reduce deferred maintenance load		11.21	Reduce deferred maintenance load for		I1.2L	Reduce deferred maintenance load for
Develop monetary support			for Seaton Hall and Seaton Court			Seaton Hall and Seaton Court by 50%.			Seaton Hall and Seaton Court by 90%.
for our facilities' needs and aspirations.		14.00	by 30%. [T6-3]		14.01	[T6-3]			[T6-3]
Configure our facility to		I1.3S	Update technology resources in crit spaces and classrooms.		11.31	Continue to provide up-to-date classroom space technology.			
align with the metrics of a		I1.4S	Plan for adequate work space for		11.41	Maintain and grow physical			
21st century design and		11.40	the APDesign community.		11.71	presence/relationship with Weigel			
planning education.						Library as a resource for students,			
						faculty and staff.			
					l1.5l	Provide laboratories/spaces that			
						enhance capabilities of existing faculty			
						and serve to recruit emerging faculty			
4 Community.	C1	Student	s: APDesign attracts and educates	C1	Studen	and motivate experienced faculty. ats: Academic and professional	C1	Studen	nts: APDesign education synonymous with
- Community.	O I		t and brightest of students interested			unities look at APDesign as a best-of-			ence and nationally recognized
			esign professions from Kansas, the			example of interdisciplinary education.			sciplinary research endeavors.
			across the country, and						, ,
		internat							
Students. Deliver an		C1.1S	Entering first year APDesign		C1.1I	Entering first year APDesign students		C1.1L	
educational experience aimed		C4 0C	students have a 3.0 average GPA.		C4 0	have a 3.0 average GPA.		C4 0	have a 3.0 average GPA.
at preparing students to advance and expand the		C1.2S	Entering first year APDesign student have a 25 average ACT		C1.2I	Entering first year APDesign student have a 25 average ACT score.		C1.2L	Entering first year APDesign student have a 25 average ACT score.
periphery of design and			score.			nave a 20 average ACT Score.			a 20 average AOT 30016.
planning practice.		C1.3S	Maintain at least a 90% freshman-		C1.3I	Maintain at least a 90% freshman-to-		C1.3L	Maintain at least a 90% freshman-to-
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 Promote participation in professional, community, and honor-based organizations. Create service learning 		C1.4S C1.5S	to-sophomore retention rate. [B-6] Maintain at least a 70% six-year graduation rate. [B-7] Increase scholarship awards to 150 including 1-4 scholarships for		C1.4l C1.5l	sophomore retention rate. [B-6] Maintain at least a 70% six-year graduation rate. [B-7] Increase scholarship awards to 200 including 1-6 scholarships for minority		C1.4L C1.5L	sophomore retention rate. [B-6] Maintain at least a 70% six-year graduation rate. [B-7] Increase scholarship awards to 250 including 1-5 scholarships for minority
experiences for students that synthesize critical thinking, writing, speaking, and drawing. Develop resources dedicated to design,		C1.6S	minority students. Building upon the diversity of disciplines within the college in offering expanded opportunities in interdisciplinary design		C1.6l	students. (5-10 minority scholarships total) Building upon the diversity of disciplines within the college in offering expanded opportunities in interdisciplinary design		C1.6L	students. (10-15 minority scholarships total) Building upon the diversity of disciplines within the college in offering expanded opportunities in interdisciplinary design research/activities.
design/planning research, design constructability, and service learning. Explore opportunities for		C1.7S	research/activities. Increase compensation and support packages for graduate students by 20%. [T3-3]		C4.01	research/activities.		C4 0I	
enhancing/developing exchange programs, internship and outreach		C1.8S	Establish baseline student satisfaction ratings on internal survey. [T2-7, T3-8]		C1.8I	Maintain student satisfaction ratings on internal survey. [T2-7, T3-8]		C1.8L	Increase student satisfaction ratings on internal survey. [T2-7, T3-8]
programs that reflect our mission and core values.		C1.9S	Maintain diverse student population demographic. [T2-6]		C1.9I	Maintain diverse student population demographic. [T2-6]		C1.9L	Maintain diverse student population demographic. [T2-6]
 Enhance opportunities for international education/experience. 	C2	thinking,	s: Students demonstrate mastery of researching, speaking, writing, and nting skills.	C2	Studen	ts	C2	Students	s
Establish courses focused on environmental ethics and ethical stewardship as			60% of APDesign students participating in meaningful international experiences. [T2-1]		C2.1I	60% of APDesign students participating in meaningful international experiences. [T2-1]		C2.1L	60% of APDesign students participating in meaningful international experiences. [T2-1]
requirements in each degree program. • Academic and		C2.2S	40% of APDesign students participate in experiential learning experiences. [T2-2, T3-5]		C2.2I	50% of APDesign students participate in experiential learning experiences. [T2-2, T3-5]		C2.2L	60% of APDesign students participate in experiential learning experiences. [T2-2, T3-5]
professional communities look at APDesign as a best-of-class example of		C2.3S	Demonstrate how 50% of APDesign students are involved in research. [B-8]		C2.3I	Demonstrate how 75% of APDesign students are involved in research. [B-8]			,
interdisciplinary education.Establish funds to support		C2.4S	Establish enhancement programs for students.					C2.4L	Demonstrate how 100% of APDesign students are involved in research. [B-8]
the activities and programming to promote diversity. • Analyze other design and planning degree programs	C3		s: APDesign graduates are highly after by employers.	C3	APDes through	ts: Leaders in the profession view ign as a leading knowledge source production of innovative thought and inication to thought leaders in the y.	C3	Students	
in determining the expansion of degree offerings and specializations.		C3.1S	Graduate three students from the Environmental Design & Planning PhD program. [B-5, T3-6] Graduate 550 students with		C3.11	Graduate four students from the Environmental Design & Planning PhD program. [B-5, T3-6] Graduate 610 students with terminal		C3.1L C3.2L	Graduate five students from the Environmental Design & Planning PhD Program. [B-5, T3-6] Graduate 650 students with terminal
 Review current paths into degree programs and consider expansion including entry points. 		C3.2S	terminal masters degrees. [T3-6]		C3.3I	masters degrees. [T3-6] Increase compensation and support packages for graduate students by 20%. [T3-3]		C3.3L	masters degrees. [T3-6] Increase compensation and support packages for graduate students by 20%. [T3-3]
 Investigate expansion of programs to non- traditional students. 								C3.4L	Serve non-traditional students with additional program offerings and specializations.
Faculty & Staff. Perpetuate and enhance a community of	C4		Increase the number of faculty nd awards.	C4		r: APDesign is highly successful in ng a mix of highly inspired emerging	C4	Faculty: awards.	Increase the number of faculty chairs and



world class scholars by				•	faculty	and motivated experienced faculty.	•		
recruiting, retaining, and supporting faculty and staff excellence reflecting the		C4.1S	Nominate at least three selected APDesign faculty for CMUP awards. [B-4]		C4.1I	Nominate at least four selected APDesign faculty for CMUP awards. [B-4]		C4.1L	Nominate at least five selected APDesign faculty for CMUP awards. [B-4]
diversity of the region and the breadth of the professions		C4.2S	Mentor at least two new selected faculty for future nominations. [B-4]		C4.2I	Mentor at least two new selected faculty for nominations. [B-4]		C4.2L	Mentor at least three new selected faculty for nominations. [B-4]
housed in APDesign. Seek funding for endowed chairs, professorships,		C4.3S	Nominate at least three selected APDesign faculty for national awards. [T5-1]		C4.3I	Nominate at least four selected APDesign faculty for national awards.		C4.3L	Nominate at least five selected APDesign faculty for national awards. [T5-1]
and faculty enhancements.Extend and amplify the		C4.4S	Mentor at least two new selected APDesign faculty for national awards. [T5-1]		C4.4I	Mentor at least two new selected APDesign faculty for national awards. [T5-1]		C4.4L	Mentor at least two new selected APDesign faculty for national awards. [T5-
APDesign brand for recruitment including the unique opportunities		C4.5S	Each department within APDesign will have one endowed professorships. (3 total) [B-2, T5-2]		C4.5I	Each department within APDesign will have two endowed professorships. (6 total) [B-2, T5-2]		C4.5L	Each department within APDesign will have three endowed professorships. (9 total) [B-2, T5-2]
embedded in the interdisciplinary structure of our college.		C4.6S	Increase diversity of faculty and staff population. [T5-5]		C4.6I	Increase diversity of faculty and staff population. [T5-5]		C4.6L	Increase diversity of faculty and staff population. [T5-5]
 Support and advocate for additional funding to support GRAs. GTAs, and GAs in assisting faculty in 	C5	structure	& Staff: Audit current administrative e relative to increased research embedded in the University's y goals.	C5		& Staff: Maintain effective administrative re relative to research metrics.	C5		& Staff: Maintain effective administrative e relative to research metrics.
utilizing state-of-the-art technology for teaching	C6	•	& Staff: Actively advocate for gn employees.	C6	Faculty employ	& Staff: Actively advocate for APDesign	C6	Faculty	& Staff: Actively advocate for APDesign
and research.		C6.1S	Increase salaries.		C6.1I	Increase salaries.		C6.1L	Increase salaries.
 Create an advocacy plan aimed at increased skill 		C6.2S	Fund skill development activities for employees.		C6.2I	Fund skill development activities for employees.		C6.2L	Fund skill development activities for employees.
development, recognition, and compensation for faculty and staff.		C6.3S	Nominate faculty and staff as appropriate for all available university awards and recognitions.		C6.3I	Seek regional and national award programs recognizing the excellence of staff members.		C6.3L	Seek recognition for faculty and staff at the University level.
Engagement Increase APDesign engagement with Kansas professionals and communities.	E1	Alumni E1.1S	Establish standards and procedures for effective communication of the economic impact of APDesign alumni.	E1	Alumni E1.1I	Effectively communicate the economic impact of APDesign alumni.	E1	Alumni E1.1L	Continue accurate communication and marketing with regards to alumni impact on the economy.

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)	T1-A Increased intellectual and financial capital to support RSCAD T1-E Competitive compensation and support available to GRAs, GTAs, and GAs T1-F Enhanced and systematic approach for UG research T1-H Enhanced visibility and appreciation for research, discovery, and	T1-L Recognized for prominent and productive placement of our graduates T1-M Increased participation by undergraduates in expanded opportunities in research	•						



		scholarly and creative activities				
Theme 2: Undergraduate Educational Experience	T2-A	advising and services available to all students to support their success and degree completion Successful integration of	T2-J	Excellent reputation for high quality teaching and advising that prepares students for their professional, community, social, and personal lives		Freshman to Sophomore retention ratios comparable to benchmark institutions Six-Year graduation rates comparable to benchmark
		undergraduate education and meaningful research is standard practice		Superior and diverse faculty recognized for teaching excellence Ongoing improvement of six-year		institutions
	T2-E	Effective evaluation practices that recognize and reward teaching, advising, and life-long learning/professional development		graduation rates and retention ratios		
		Successful recruitment and retention strategies that address our entire student population				
	T2-H	Improved six-year graduation rates and retention ratios				
Theme 3: Graduate Scholarly Experience		Competitive compensation and support available for GRAs, GTAs, and GAs	T3-I	Increased participation by our graduate students in unique high level learning and experiential	T3-N	National and international reputation for outstanding graduates with demonstrable
	Т3-С	Engaged graduate students integrated in university life with enhanced visibility and appreciation	T3-L	training Increased number of nationally and internationally recognized award- winning graduate faculty		career success
	T3-D	Outstanding mentoring for our graduate students Expectation of excellence for the	Т3-М	Increased number of Doctorates Awarded		
Theme 4: Engagement, Extension, Outreach, and Service		graduate scholarly experience Enhanced integration between academics and student service learning Increased extramural funding for	Т4-Н	Exposure on a national level as a leader/partner engaged in significant social, political, health, economic and, environmental	T4-N	Nationally recognized as a leader in and model for a re-invented and transformed land –grant university integrating research,
	T4-F	Engagement initiatives at the local, state, national, and international level Recognition as leaders in	T4-I	issues All undergraduate students engaged in at least one engagement /service learning	Т4-Р	education, and engagement Recognized as a leader in Engagement reaching both rural and urban communities
		Engagement within our state and nation Enhanced visibility and appreciation for Engagement and its		project		and aroun communities



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	interconnectedness with research		
	and education within our university		
	community		
Theme 5: Faculty and Staff	T5-B Efficient, effective, and integrated	T5-F Faculty and staff current with	T5-H Talented and high performing,
	university HR processes and	developments in their fields and	diverse workforce recognized for
	services that place employees in	the skills needed to achieve	excellence and award-winning
	the right positions with the right	excellence in performing their jobs	faculty and researchers
	skill sets at the right time	T5-G Successful recruitment and	
	T5-C Career-long learning recognized by	retention of a talented and high	
	the university and its employees as	performing, diverse workforce	
	a shared value and responsibility		
	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		
	IIIISSIOII		
Theme 6: Facilities and Infrastructure			T6-G High quality, technology enabled,
			flexible and adaptable classroom
			space appropriate to the evolving
			needs of the learning environment
			and readily available to K-State
			faculty and students
			T6-H High-quality research laboratories
			and specialty spaces that enhance
			research and scholarly activities
			T6-J An excellent campus community
			experience supported by 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



Common Elements:				
CE-1: Communications & Marketing				
CE-2: Culture				
CE-3: Diversity				
CE-4: External Constituents				
CE-5: Funding				
CE-6: International				
CE-7: Sustainability				
CE-8: Technology				
3. Identify the K-State 2025 Visionary Goal key benchma	rks (metrics) that are supported by your action a	ind alignment plan (please cl	heck all that apply)	•
☑ Total research & development expenditures	☑ Endowment pool		☐ Numbe	r of National Academy members - N/A
☑ Number of faculty awards	☑ Number of doctorates granted annuments	ally	☑ Freshman to sophomore retention rate	
⊠ Six-year graduation rate	☑ Percent of undergraduate students	nvolved in research	☐ None	

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

The reaction to our national rankings last November has reinvigorated our students, faculty, staff, alumni and friends. Encouraged by our successes, alumni and friends have been gathering in support of our Founders' Guild and scholarships for our students. The planning/design professions are approaching a critical junction, which will soon begin to see the exodus of the baby boomers as they retire, creating the need to our students upon their graduation. In preparing for this need, which projections indicated will be substantial to communities, states and regions, our students will need to be exceedingly competitive with an expanding knowledge base. Our non-baccalaureate master program provides graduates with the skills and knowledge they need to lead their dynamic professions. The research being conducted by our faculty is at the forefront of the academy and will contribute to the practices used by professionals as they tackle the issues society faces in the built and natural world. APDesign is in an excellent position as our faculty informs their respective professions about ways to solve complex problems while educating the future leaders of the industry in these practices.

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

APDesign needs appropriate space to house our programs to be able to expand our research agenda and attract the faculty and research leaders to enhance our programs' status. Improved space is also required to ensure that the best and the brightest students are coming to K-State and not overlooking us because of our physical appearance and inability to offer cold desks to all students. Improved facilities aimed at collaborative interdisciplinary research and learning is essential to our College's continued success. We also need an increased endowment including the ability to offer more scholarships and award more faculty chairs to encourage excellence among students and faculty. Innovations in technology have evolved significantly in the past 20 years with ever increasing implications to the professions. Significant acquisitions of digital and fabrication technologies as well as support staff are required in order for the College to remain at the forefront of critical practice. State-of-the-art technology is also needed to continue to prepare our students for the careers they seek.

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

APDesign will work with alumni to find areas that they are interested in supporting. We will seek increased support by our alumni and friends through time commitments and financial backing. We are in the process of determining naming possibilities for those alumni with the capacity and willingness to consider sponsor spaces, programs and positions. A timeline and necessary specifications for equipment will be determined and this information will be disseminated and multiple acquisition avenues considered. APDesign will also investigate increases in evolvements as well as an increase in student program fees to address increasing technology and staffing demands.

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