2020 Campus Master Plan





Instructional & Student Success Resource Space

February 24th, 2020

Introductions

Who is in the Room?

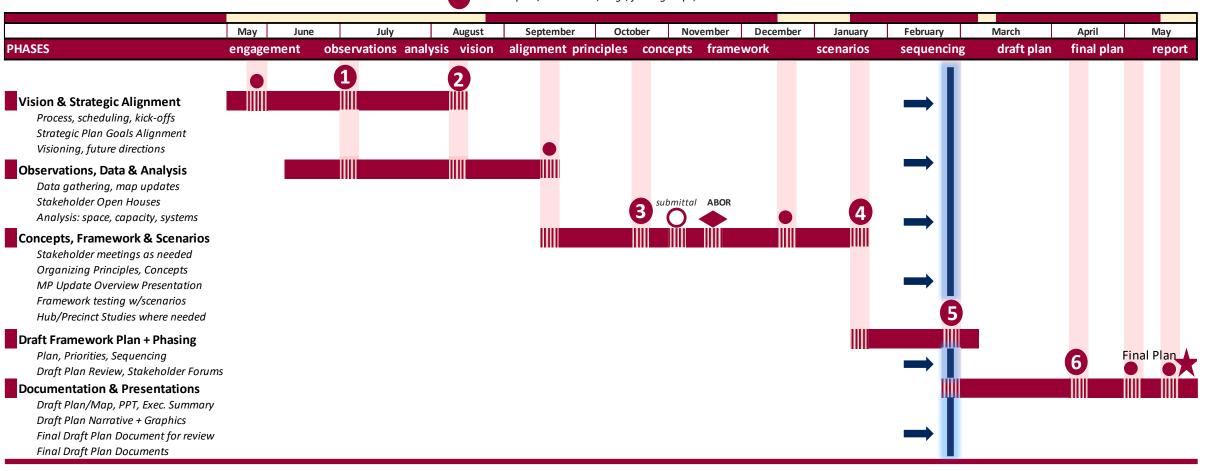




AGENDA

- 1. Kick-off Question
- 2. Master Plan Structure: Strategic Asset Management
- 3. Enrollment Profile & Scenarios
- 4. Instructional Space
- 5. Student Success Resources
- 6. Exercise
- 7. Next Steps

2020 Campus Master Plan Schedule



workshops w/committees, mtgs, focus groups, etc.

Workshop 04 Recap



Meetings & Work Sessions:

- **Operations Committee Meeting** ٠
- Focus Group Meetings: ٠
 - Instructional Ο

Ο

- 0 Research
- Sustainability
 - Student Life 0

Operations Committee Exercise:

Character Aspirations for the • North-South Corridors

Sustainability Focus Group Exercise

- Past Achievements ٠
- **Current Initiatives** ٠
- **Future Aspirations** ٠

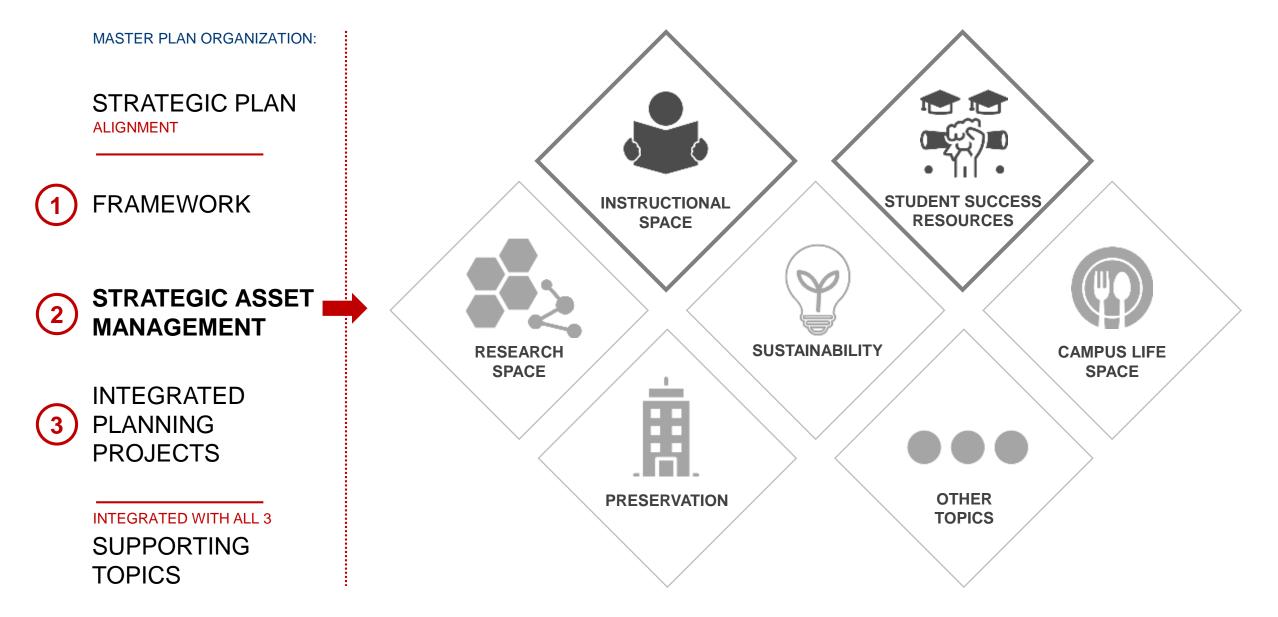
Kick-off Question

Kick-off Question:

How does "Sustainability" interconnect with teaching, learning, and student success?

Strategic Asset Management

Master Plan Structure: Strategic Assets



Strategic Asset Management

This planning process has the unique perspective of looking across the University's space assets in typology classification as well as in the traditional campus context. The character, location and quantity of key strategic space types has emerged as a prime consideration for the Master Plan's analysis and is a long term subject of management for UArizona. The prime space types have been identified as Instructional, Research and Student Success.

Each typology requires current benchmarking, a projection of need into the future and a set of interim tactics for its respective management and development. Additionally, other factors effect the context and efficacy of these space types including enrollment profiles, building age, changes in program or curriculum delivery and market context.

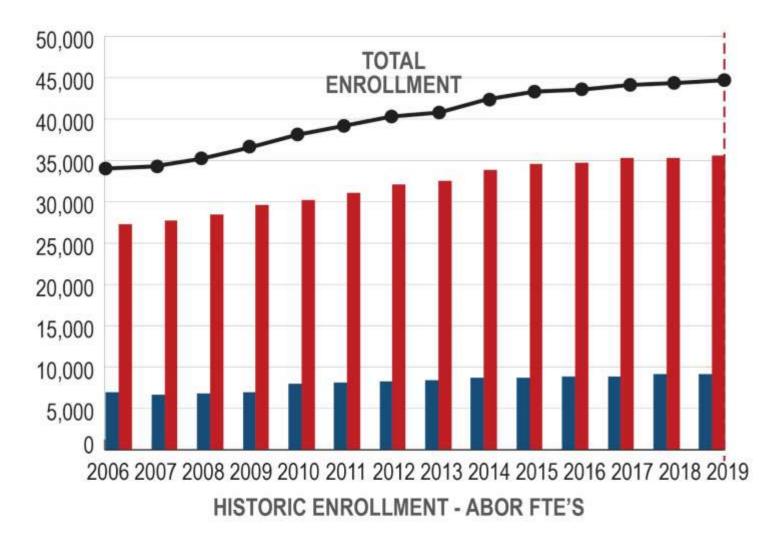
Our process aligns these resources with input from the Strategic Planning group as well the broader input of the Master Plan participants.

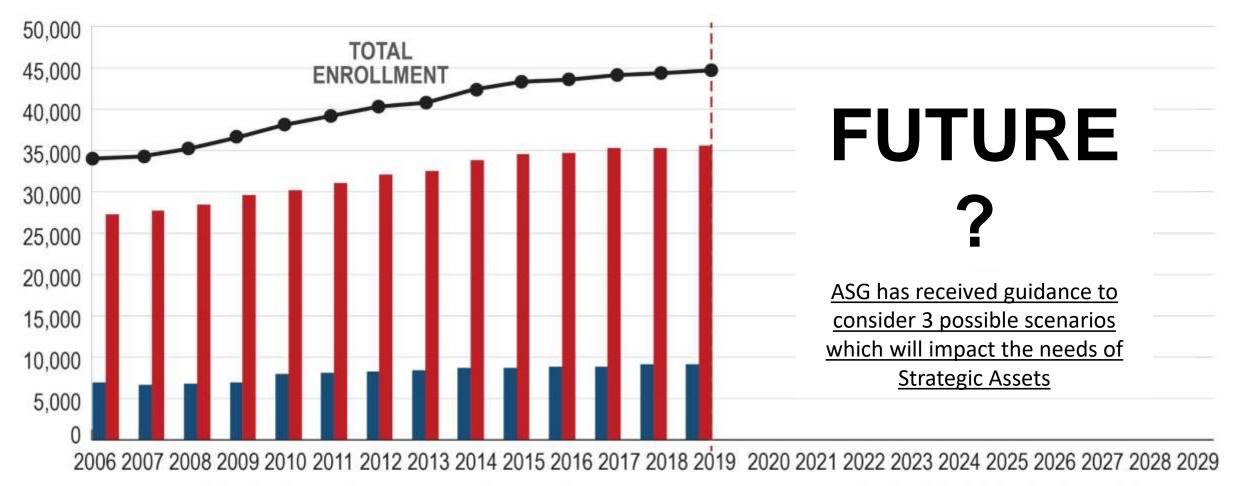
What we want from you today:

- 1. Confirm that we have appropriately interpreted your feedback to-date
- 2. Expansion and further detailing of initial Master Plan recommendations related to Instructional Space and Student Success Resources
- 3. Identification of any additional recommendations or parameters related to Instructional Space and Student Success Resources

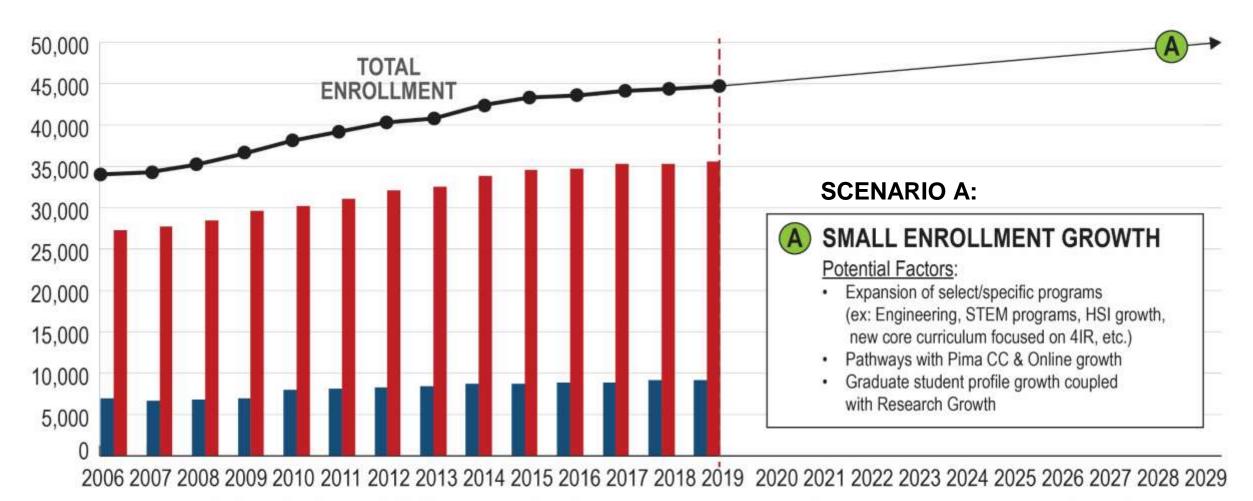
Enrollment Profiles & Scenarios

HISTORIC ENROLLMENT PROFILES

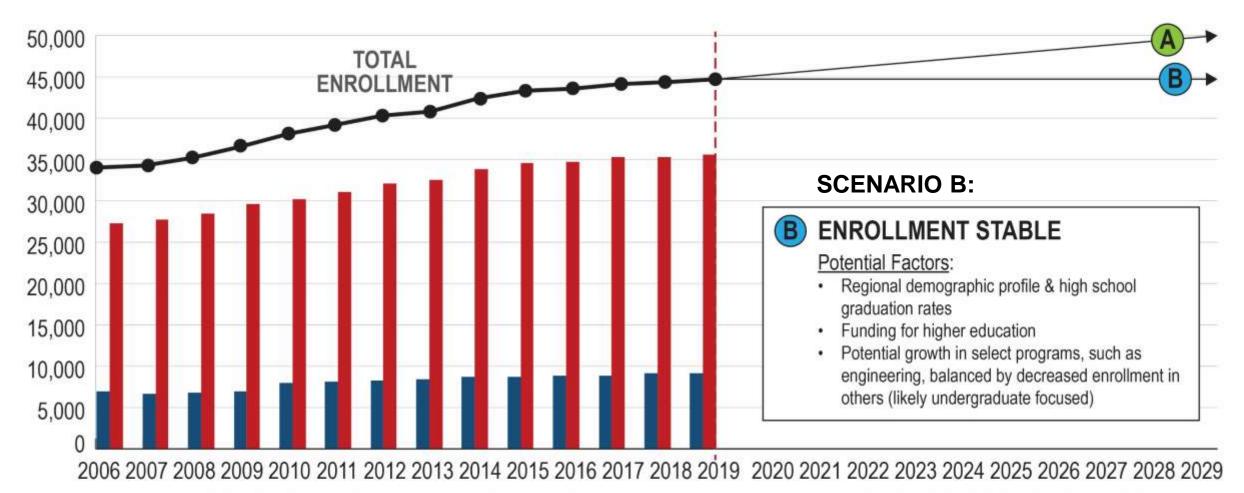




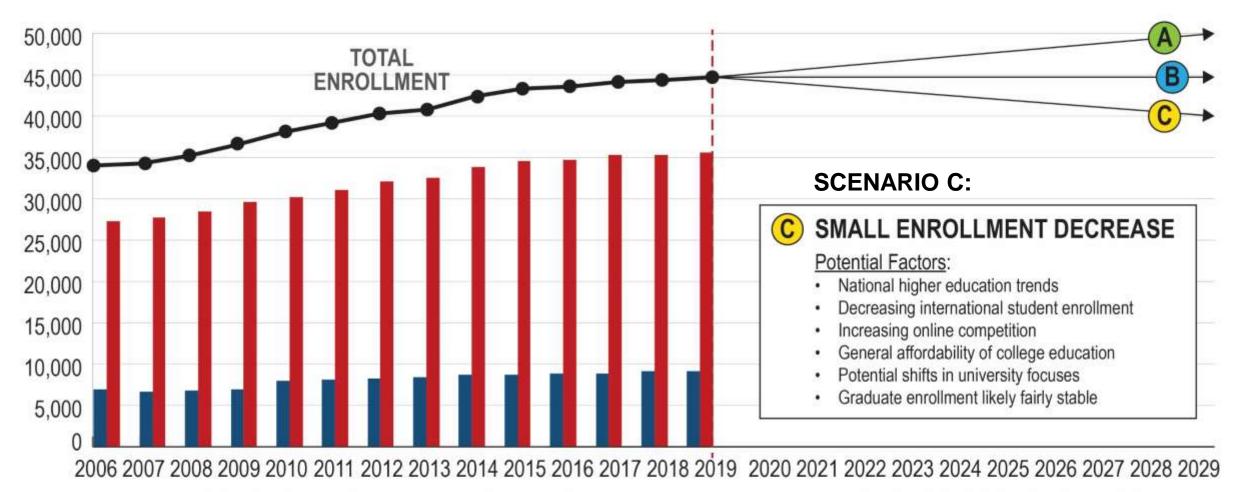
HISTORIC ENROLLMENT - ABOR FTE'S



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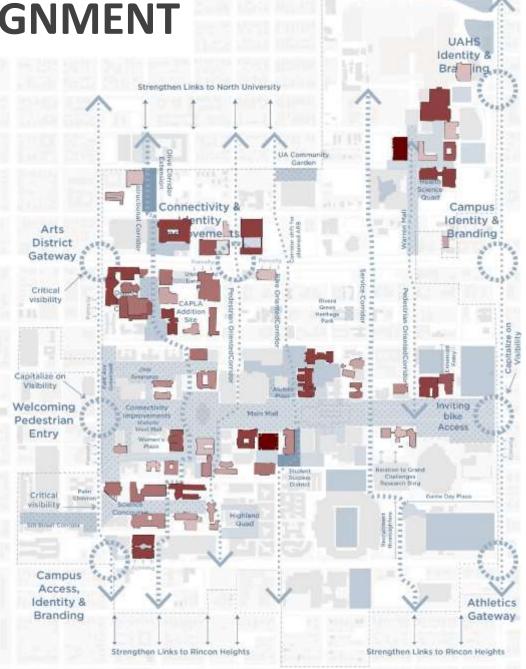


HISTORIC ENROLLMENT - ABOR FTE'S

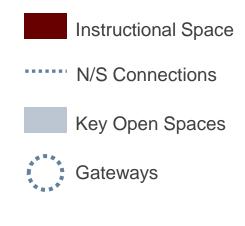
	Enrollment Profile	Graduate Enrollment	Undergraduate Enrollment	Total Enrollment	What This Means?
EXISTING (FALL 2019 ABOR FTE)	EXISTING PROFILE (FALL 2019)	9,094	35,620	44,714	
10-YEAR PROJECTION SCENARIOS (2029-2030)	 SMALL ENROLLMENT GROWTH <u>Potential Factors</u>: Expansion of select/specific programs (ex: STEM programs, HSI/border, etc.) Pathways with Pima CC & Online growth Graduate student profile growth coupled with Research Growth 	9,500 - 10,500	36,500 - 39,500	46,000 - 50,000	Strategic program growth (new & existing)
	 B ENROLLMENT STABLE <u>Potential Factors:</u> Regional demographic profile & high school graduation rates Funding for higher education Potential growth in select programs balanced by decreased enrollment in others 	8,500 - 9,500	34,500 - 36,500	43,000 - 46,000	Enrollment shifts will take place to align with priorities, but net count will remain stable
	C SMALL ENROLLMENT DECREASE Potential Factors: National higher education trends Decreasing international student enrollment Increasing online competition General affordability of college education Potential shifts in university focuses	8,000 - 9,000	31,500 - 34,500	39,000 - 43,000	Overall enrollment figures return to ~2010 levels, but graduate FTE grows as a % of total

Instructional Space

FRAMEWORK ALIGNMENT



Banner UMC Detention Basin

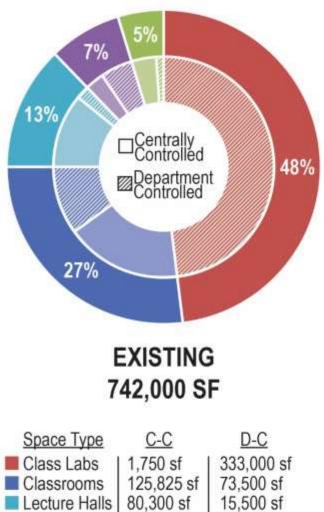


Workshop 04 Focus Group Notes (What we heard):

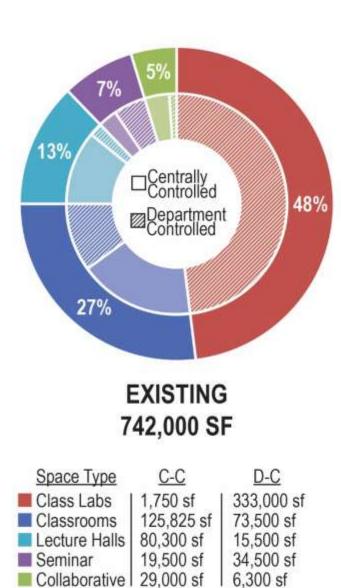
- UA Instructional space committee has identified that the existing space portfolio does not support how faculty want to teach
 - Deficit = active/collaborative teaching environments
 - Surplus = quality and size issues
- UA has transformed more spaces (~35) into collaborative learning environments than what is currently coded into space inventory
- Training faculty to use is critical to culture shift (400 trained to date)
- Need to create UA space standards for typologies (ie what is a collaborative classroom) so that inventory is consistent and accurate between Registrar and Space Planning

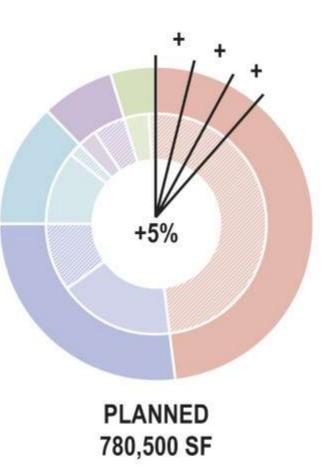
Strategic Plan Extracts:

- New core curriculum & programs that focus on the 4IR space impact
- Create structure to ensure high-quality gen ed. programs
- Support cutting edge teaching methodologies in all types/formats
- Pair engaging pedagogies with cutting-edge technologies
- Dramatically scale active, collaborative teaching & learning spaces
- Create an Experiential Learning Design Lab (faculty/industry)
- Create a fully accessible, engaging, and empowered campus environment
- Leverage arts and culture assets to advance creativity-based education
- "Personalized, Digital U" (online integration/training for faculty and students)



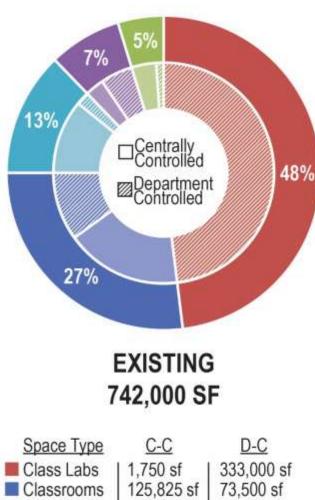
Seminar 19,500 sf 34,500 sf Collaborative 29,000 sf 6,300 sf





Under development projects that may impact

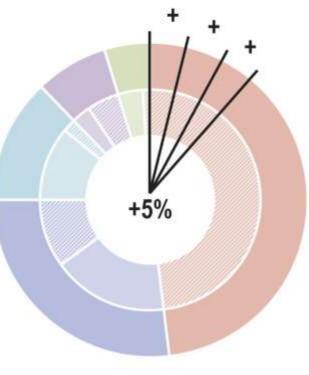
- Chemistry Renovations (+25,500 SF)
- Student Success District (+7,500 SF)
- Center for Integrative Med. (+5,500 SF)



 Lecture Halls
 80,300 sf
 15,500 sf

 Seminar
 19,500 sf
 34,500 sf

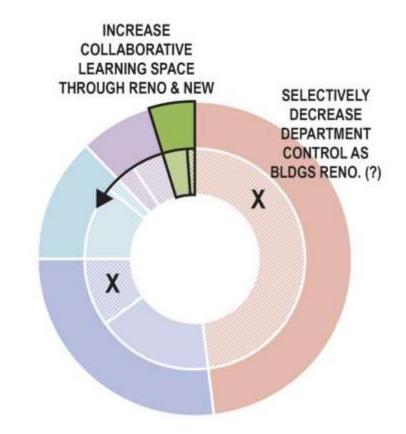
 Collaborative
 29,000 sf
 6,300 sf



PLANNED 780,500 SF

Under development projects that may impact

- Chemistry Renovations (+25,500 SF)
- Student Success District (+7,500 SF)
- Center for Integrative Med. (+5,500 SF)



FUTURE SF Tied to Enrollment Scenarios

Projections tied to enrollment scenarios



Space per FTE to remain static

Need to validate with Instructional focus group

Projecting future needs: Space per student model (one possible approach)

Space Efficiency Targets (Typical Averages)

NASF per FTE Description

NASF/FTE	Primarily traditional in classroom formats (sizes, typologies, resources, etc.)		
Under <20	r minding traditional in classicon formats (sizes, typologies, resources, e		
NASF/FTE	Some variation in format, but still largely traditional		
Lower 20's	Some variation in format, but still largery traditional		
NASF/FTE	Highly collaborative model with a mixture of more efficient spaces		
Upper 20's	The first conductative model with a mixture of more efficient spaces		
NASF/FTE	Model built around collaborative, project-based learning experience		
Over 30+	would built around conaborative, project-based learning experience		

Space Efficiency Targets (Typical Averages)

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NASF/FTE	Model built around collaborative, project-based learning experience	
Over 30+		

UA Today:

44,700 Total Fall 2019 ABOR FTE (UG + GR) 780,000 Planned NASF



35,620 Fall 2019 ABOR FTE (undergrad only) 780,000 Planned NASF **21.9** NASF/FTE

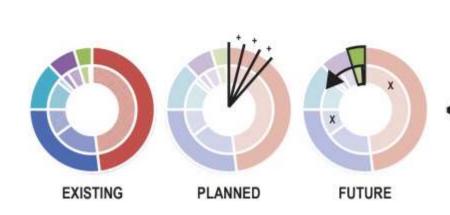
So how does this relate to our 3 future enrollment scenarios? (Space per student space model)

NSTRUCTIONAL SPACE				
ENROLLMENT PROFILE SCENARIOS	UNDERGRADUATE COUNT / RANGE			
EXISTING (FALL 2019)	35,620			
 SMALL ENROLLMENT GROWTH <u>Potential Factors:</u> Expansion of select/specific programs (ex: STEM programs, HSI/border, etc.) Pathways with Pima CC & Online growth Graduate student profile growth coupled with Research Growth 	36,500 to 39,500			
 ENROLLMENT STABLE Potential Factors: Regional demographic profile & high school graduation rates Funding for higher education Potential growth in select programs balanced by decreased enrollment in others 	34,500 to 36,500			
C SMALL ENROLLMENT DECREASE Potential Factors: National higher education trends Decreasing international student enrollment Increasing online competition General affordability of college education Potential shifts in university focuses	31,500 to 34,500			

ENROLLMENT PROFILE SCENARIOS	UNDERGRADUATE COUNT / RANGE	@ 21.9 NASF PER UNDERGRAD	
EXISTING (FALL 2019)	35,620	780,500 NASF Planned	
 SMALL ENROLLMENT GROWTH <u>Potential Factors:</u> Expansion of select/specific programs (ex: STEM programs, HSI/border, etc.) Pathways with Pima CC & Online growth Graduate student profile growth coupled with Research Growth 	36,500 to 39,500	20,000 to 85,000 NASF need	
 ENROLLMENT STABLE <u>Potential Factors:</u> Regional demographic profile & high school graduation rates Funding for higher education Potential growth in select programs balanced by decreased enrollment in others 	34,500 to 36,500	0 to +20,000 NASF need	
C SMALL ENROLLMENT DECREASE Potential Factors: National higher education trends Decreasing international student enrollment Increasing online competition General affordability of college education Potential shifts in university focuses	31,500 to 34,500	Surplus at current ratio	

ENROLLMENT PROFILE SCENARIOS	UNDERGRADUATE COUNT / RANGE	@ 21.9 NASF PER UNDERGRAD	@ 25 NASF PER UNDERGRAD	
EXISTING (FALL 2019)	35,620	780,500 NASF Planned	N/A	
 SMALL ENROLLMENT GROWTH <u>Potential Factors:</u> Expansion of select/specific programs (ex: STEM programs, HSI/border, etc.) Pathways with Pima CC & Online growth Graduate student profile growth coupled with Research Growth 	36,500 to 39,500	20,000 to 85,000 NASF need	132,000 to 208,000 NASF need	
 ENROLLMENT STABLE <u>Potential Factors:</u> Regional demographic profile & high school graduation rates Funding for higher education Potential growth in select programs balanced by decreased enrollment in others 	34,500 to 36,500	0 to +20,000 NASF need	82,000 to 132,000 NASF need	
C SMALL ENROLLMENT DECREASE Potential Factors: National higher education trends Decreasing international student enrollment Increasing online competition General affordability of college education Potential shifts in university focuses	31,500 to 34,500	Surplus at current ratio	7,000 to 82,000 NASF need	

ENROLLMENT PROFILE SCENARIOS	UNDERGRADUATE COUNT / RANGE	@ 21.9 NASF PER UNDERGRAD	@ 25 NASF PER UNDERGRAD	@ 30 NASF PER UNDERGRAD	
EXISTING (FALL 2019)	35,620	780,500 NASF Planned	N/A	N/A	
 SMALL ENROLLMENT GROWTH <u>Potential Factors:</u> Expansion of select/specific programs (ex: STEM programs, HSI/border, etc.) Pathways with Pima CC & Online growth Graduate student profile growth coupled with Research Growth 	36,500 to 39,500	20,000 to 85,000 NASF need	132,000 to 208,000 NASF need	315,000 to 405,000 NASF need	
 ENROLLMENT STABLE <u>Potential Factors:</u> Regional demographic profile & high school graduation rates Funding for higher education Potential growth in select programs balanced by decreased enrollment in others 	34,500 to 36,500	0 to +20,000 NASF need	82,000 to 132,000 NASF need	255,000 to 315,000 NASF need	
 SMALL ENROLLMENT DECREASE Potential Factors: National higher education trends Decreasing international student enrollment Increasing online competition General affordability of college education Potential shifts in university focuses 	31,500 to 34,500	Surplus at current ratio	7,000 to 82,000 NASF need	165,000 to 255,000 NASF need	



WORKSHOP 04 - FOCUS GROUP NOTES

- UA Instructional space committee has identified that the existing space portfolio does not support how faculty want to teach
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- (o) Training faculty to use is critical to culture shift (400 trained to date)
- Need to create UA space standards for typologies (ie what is a collaborative classroom) so that inventory is consistent & accurate

STRATEGIC PLAN ALIGNMENT - EXTRACTS

- (+) New core curriculum & programs that focus on the 4IR space impact
- (o) Create structure to ensure high-quality gen ed. programs
- (o) Support cutting edge teaching methodologies in all types/formats
- Pair engaging pedagogies with cutting-edge technologies
- (+) Dramatically scale active, collaborative teaching & learning spaces
- (+) Create an Experiential Learning Design Lab (faculty/industry)
- (+) Create a fully accessible, engaging, and empowered campus environment
- (o) Leverage arts and culture assets to advance creativity-based education
- "Personalized, Digital U" (online integration/training for faculty and students)

LEGEND: (+) Increases space or need (O) Neutral or undetermined (-) Decreases space or need



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- /training for faculty and students)

POTENTIAL RECOMMENDATIONS

- Continue ongoing transformation of existing assets to provide more collaborative spaces
- Explore opportunities to introduce new space types or configurations that do not currently exist on campus (examples could include: large format science labs, multi-disciplinary engineering labs, medium sized open format classrooms, etc.)
- Develop strategy for swing space
- Explore opportunities and funding mechanisms to increase rate at which existing spaces are brought up to date
- Increase visibility of learning on the ground floors and along key exterior connections
- Create new shared space standards for coding
- (continues on next slides)

INSTRUCTIONAL SPACE



WORKSHOP 04 - FOCUS GROUP NOTES

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POTENTIAL RECOMMENDATIONS

- Explore opportunities to repurpose older science/research buildings (like chemistry) into classrooms as those facilities are no longer usable for current functions
- Identify future PDC projects that are appropriate for mixed-use teaching/learning spaces
- Increase physical visibility of instructional and learning space resources to campus users and visitors
- Feature and promote active and varied pedagogies as a part of the University of Arizona experience

Student Success Resource Space

"Student Success Resources" describes a broad range of physical spaces, programs, staff, and resources that help promote and support the <u>academic and life success</u> of students while at UA including:

- Academic Support Outside the Classroom
- Student Services
- Student Resources
- Engagement within the Wildcat Community (Belonging)
- Other items

Two big buckets under this umbrella:

We have been asked to holistically consider both as a part of student experience and student success. Some resources or services can fall in both buckets.

What adjustments would this group make?

- Student Success Resources
 - Career Services
 - Childcare
 - Club & Organization Space
 - Collaboration Space & Lounges
 - Community Space
 - Food Pantry
 - Health Services
 - Industry Space
 - Learning Resource Centers
 - Library Services
 - Off-campus Student Services
 - Student Legal Services
 - Tutoring
 - Etc.

Student Academic Services -

- Academic Affairs
- Academic Advising
- Admissions & Registrar
- Business Services
- Counseling Services
- Disability Resource Center
- Financial Aid
- Registrar
- Student Affairs
- Student Financial Services
- Testing
- Transfer Center
- Veteran Services
- Etc.

Student Academic Services:

Excludes:

Academic Advising (College based)



Student Success Resources:

Excludes:

- Learning Labs, Resource Centers, Tutoring, etc.
- Sticky spaces, collaboration spaces, lounges, etc.



Workshop 04 Focus Group Notes (What we heard):

- The physical location of some services is not conducive to student access, and many services are scattered in multiple locations more than a mile apart. UA needs to consider opportunities to co-locate services that were not included in the Student Success District (ex: Academic Affairs including BURSAR & Financial Aid, etc.)
- Need to develop central/shared system for tracking student success resource usage
- Need better physical and digital connection of services and resources
- Need to better define what is "college" responsibility vs. "central" responsibility
- Need to do better providing resources for students experiencing trauma
- Need to better incorporate privacy spaces (lactation rooms, prayer rooms, etc.) into projects potentially as a part of universal design standards/guidelines
- Multi-cultural center (identified in strategic plan) is a challenging topic Master Plan cannot address but can advocate that UA take steps to discuss correct solution

Strategic Plan Extracts:

- New programing for First Year, Transfer, Graduate, and International students
- Strengthen coaching, teaching, and interventions
- Arizona analytics, advising, and achievement
- Build First Year Foundations
- Institutionalize commitment to Hispanic and Native American advancement
- Center for Creative Strategies & Innovation Ecosystem
- Global Education & Global Draw & Multilingual Wildcats

Existing Space:

Student Academic Services			Student Success Resources		
Service Type	Location	Square Footage	Service Type	Location	Square Footage
Academic Affairs	Multiple	20,030	Career Services	Bookstore	8,999
Admissions & Registrar	Multiple	16,882	Club & Organization Space	SUMC	5,928
Business Services	USB	4,000	Health Services	Highland Commons	35,371
Disability Resource Center	Highland Commons	16,853	Library Services	Multiple	426,000
Financial Aid	Admin	7,000	Multicultural Centers	Multiple	7,230
Student Affairs	Multiple	10,000	Student Government	Bookstore	7,799
Testing	USA East	3,376	LGBTQ	Bookstore	1,026
Transfer Student Center	SUMC	628	Women & Gender Resource Center	Bookstore	4,926
Veterans Services	Bookstore	2,741	UA Global Services	UA Global Center	9,379
			Office of Institutional Equity (Title IX)	University Services Building	1,415
		81,510			508,073

But, existing coding does not allow easy calculations of...

Major Student Academic Service Components:

- Academic Advising (College based)
- International Advising/Admissions (UA Global)

Major Student Success Resource Components:

- Learning Labs, Resource Centers, Tutoring, etc.
- Sticky spaces, collaboration spaces, lounges, etc.

Service Type	Location	Square Footage
Service Type	Location	Square Footage
Academic Affairs	Multiple	20,030
Admissions & Registrar	Multiple	16,882
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WORKSHOP 04 - FOCUS GROUP NOTES

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- (o) Need to develop central/shared system for tracking student success resource usage
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- (+) Need to better incorporate privacy spaces (lactation rooms, prayer rooms, etc.) into projects - potentially as a part of universal design standards/guidelines
- (+)(-)• Multi-cultural center (identified in strategic plan) is a challenging topic Master Plan cannot address but can advocate that UA take steps to discuss correct solution

STRATEGIC PLAN ALIGNMENT - EXTRACTS

- New programing for First Year, Transfer, Graduate, and International students
-) Strengthen coaching, teaching, and interventions
- Arizona analytics, advising, and achievement
 -) Build First Year Foundations
 -) Institutionalize commitment to Hispanic and Native American advancement
- (+) Center for Creative Strategies & Innovation Ecosystem
 - Global Education & Global Draw & Multilingual Wildcats

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Disability Resource Center	Highland Commons	16,85		
Financial Aid	Admin	7,00		
Student Affairs	Multiple	10,00		
Testing	USA East	3,37		
Transfer Student Center	SUMC	62		
Veterans Services	Bookstore	2,74		
		81,510		

Service Type	Location	Square Footage
Career Services	Bookstore	8,999
Club & Organization Space	SUMC	5,928
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- Global Education/Draw & Multilingual Wildcats =

POTENTIAL RECOMMENDATIONS

- Develop strategy to better locate student academic services (BURSAR, Financial aid, etc.) in closer proximity, and potentially a more central location (multiple potential models/locations)
- Define potential attributes and typologies for innovation and collaboration spaces and consider parameters for requirements in new/reno projects
- Recommendation that the institution consider policy and technology solutions to better track student use of resources
- Consider identifying policy for the inclusion of privacy spaces in future projects as appropriate
- Consider the creation of "student success" swing space near the center of campus
- Identify potential locations for physical student success resources identified in the Strategic Plan
- Identify recommended % target of SSR space for the university to benchmark as it grows

Exercise

Instructional Space & & Student Success Resources

Recommendations & Parameters

Using sticky notes, please provide the following feedback onto the appropriate posters (Instructional Space and Student Success each has their own posters)

1. Draft Parameters: Place a sticky note with any thoughts, edits, or additional details beneath any draft recommendation you wish to provide feedback on

Also... If known, provide any details on whether the recommendation is a near-term focus, a long-term focus, or both



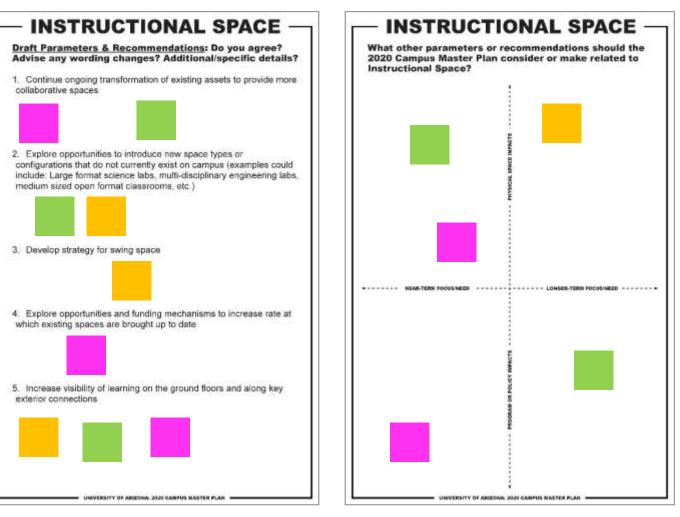
Existing Draft Recommendations

Recommendations & Parameters

Using sticky notes, please provide the following feedback onto the appropriate posters (Instructional Space and Student Success each has their own posters)

2. Additional Recommendations: Share any additional parameters or recommendations related to your topic area that the Master Plan should consider.

Place your sticky note in the appropriate quadrant <u>Near-term/long-term (x-axis)</u> <u>Program or policy/physical (y-axis)</u>



Existing Draft Recommendations

Additional Recommendations

Next Steps

NEXT STEPS

- 1. Workshop 05: Finishing Today
 - Meetings:
 - Steering Committee
 - Focus Groups: Instructional & Student Success Resources, Research Space, Campus Health & Wellness, Historic Preservation
 - Synthesis of Feedback
- 2. Workshop 06: April 13th & 14th
 - Draft Plan Document
- 3. Late Spring '20 Final Plan



THANK YOU!

University of Arizona 2020 Campus Plan Update

