PATHWAY TO PREMIER 2030 RESEARCH UNIVERSITY STEERING TEAM

FOURTH MEETING NOVEMBER 21, 2023



STEERING TEAM AGENDA FOURTH MEETING

 Adapt Steering Team's approach to informing SDSU research university maturation to new CCIHE methodology

STEERING TEAM PURPOSE

- Pathway to Premier 2030 Research university maturation strategy
 - Steering Team: Provide guidance and information
 - Demystify what it is and is not
 - Assist guidance on pathways of action
 - Feed creative planning among and across units
 - SDSU's sectors: Develop and implement individual and collaborative projects
 - □ This is how we mature "Our Way" the SDSU community's way



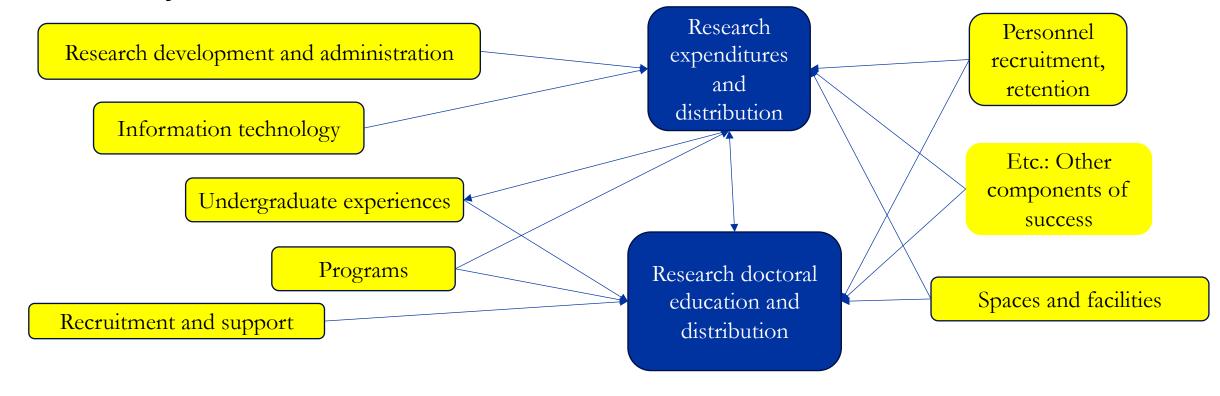
RESEARCH UNIVERSITY MATURATION OBJECTIVES

- Mature Research University Recognition (Carnegie Research Classification)
 - Total research expenditures (min. \$50 million/yr)
 - Research doctoral degrees (min. 70/yr)
- What 7-10 year objectives of expenditures and doctoral education leads to differentiated and thriving...
 - Student recruitment and experience;
 - Employee recruitment and retention;
 - Sponsors', decision-makers', and donors' support and investment?



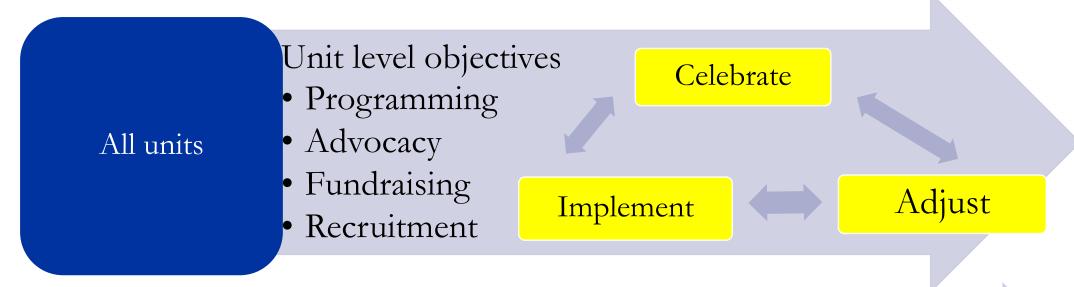
RESEARCH UNIVERSITY MATURATION PRIORITIZING PROJECTS

 What are our gaps and the optimal pathways at all levels to develop to our objectives?





FRAMEWORK OF RESEARCH UNIVERSITY LEARNING, PLANNING, ACTING



Steering Team

- Research University Planning Guide
- Monitor classification changes and guide university community

Pathway to Premier 2030



STEERING TEAM PROPOSED ADAPTED APPROACH

- Steering Team workshop to specify overarching objectives
 - Research expenditures amount and distribution
 - Doctoral education and distribution
- 2. Workgroups (Steering Team and others)
 - Gap analyses
- 3. Planning guide document compose and disseminate

Discussion, revision, decision...



STEERING TEAM REVISED APPROACH

- Continually reinforce focus on maturing as a research university, with CCIHE as a by-product by which SDSU's research university maturation is recognized.
- All things considered, the Steering Team will step back and review SDSU's RSCA "enterprise" broadly through a facilitated systems thinking analysis. Dean Bott-Knutson with Associate Dean Rajesh Kavasseri will facilitate.
- The SDSU R1 Our Way guide outline and content to be redeveloped by a sub-group, informed by systems thinking results.



END OF FOURTH MEETING

