

WHERE NEXT FY23-24



Projects



People



Data



Technology

Creative Application of Technology

- Digital Experience Platform
- Implement MyCreds
- AI technology

Provide a more integrated, brand-forward, and student centric digital experience

Invest in AI services including early warning systems and chatbots

Implement a one-stop credential wallet for all university documents, transcripts, and graduation credentials

Classroom Environment

- AWS Redshift
- Intelligent Learning Platform

Give students immediate access to courses on the LMS upon registration

Turn LMS data to predictive insights to improve student success

Build a real-time integration between Banner and LMS

Experiential Learning

- Student Capstone program

Collaborate with faculty to provide meaningful work experience for students

Increase the number of successful capstone projects

Create a student developer program to allow students to introduce new technology/process to the university

Quality Information

- Enable self-service student options
- Movement to the cloud

Simplify information access for staff to support timely decision making to improve student success

Automate business processes to optimize efficiencies across the institution

Adopt and enable cloud solutions.

Turn on student self service options.