ESF Strategic Plan

The mission of ESF is to educate future environmental leaders of all backgrounds, advance knowledge and skills necessary to promote scholarship and stewardship of the natural to designed environments, and act both locally and globally to improve our world.



IDEA+SJ & Sustainability: Meeting the Future

Growing Opportunity & Excellence for Student Success

1. Institutiona

2. Grow enroll URM comm

3. Develop inte

4. Enhance th

5. Increase acc

students

degree

6. Increase retention rates

programs for URM and

and reduce time to

7. Establish transition

1st gen students

| Access & Affordability | Teaching & Learning Opportunity | | Res |
|---|---|--|-------------|
| 1. Institutionalize enrollment planning and develop a financial aid strategy | 1. Expand learning opportunities for a wide range of learners | | 1. lr fa |
| | 2. Develop new programs in high-demand areas | | 2. E si |
| 2. Grow enrollments in | 3. Create a community of faculty | | 3. R |
| URM communities | with diverse pedagogies | | st |
| Develop international | 4. Increase global fluency through | | 4. U |
| student recruitment plan | international opportunities | | fa |
| Enhance the graduate | 5. Develop customized student | | tı |
| student community | success supports | | a |
| 5. Increase access and | 6. Provide experiential learning | | 5. lr |
| affordability for all | opportunities | | si |

- 7. Expand "Open Academy" to cater to traditional and non-traditional students using multiple pedagogies and multiple credentials (degrees, certificates, microcredentials)
- 8. Rebuild ESF's assessment infrastructure. Revise CLOs to reflect what an ESF student is.

Transdisciplinary Scholarship & Research Expansion

Increase effectiveness of aculty research time

- Expand grant-making success and research funding
- Redesign and improve grad student funding process
- Use the cluster hires to acilitate and encourage ransdisciplinary scholarship and research opportunities.
- Incentivize transdisciplinary scholarship and research productivity
- 6. Develop and maintain collaborative and reliable databases
- 7. Build partnerships with industry and government labs for scholarship and research

1. Increase effective utilization of existing resources

- 2. Increase revenue streams
- 3. Enhance HR effectiveness 4. Enhance the effectiveness
- of the business office
- 5. Enhance the effectiveness of research programs
- 6. Promotion guidelines for instructional/teaching professor faculty
- 7. Conduct regular reviews to keep faculty on track at all levels
- 8. Create clearinghouse for all ESF funding for grads and undergrads
- 9. Identify resources to pay GA/TA's a competitive wage

Intentional Cultivation of **Community & Belonging**

| Wellbeing | Community Outreach & Engagement | | |
|---|--|--|--|
| 1. Make the ESF campus a welcoming environment for all | 1. Advance commitment to external community connections | | |
| 2. Enhance the ESF student experience | 2. Grow sustained STEM career pathways in K-14 | | |
| 3. Make ESF a top place to work | 3. Create opportunities for civic engagement | | |
| 4. Address deferred maintenance (SWOTs) | 4. Enhance and engage in industrial and government partnerships | | |
| 5. Build career advancement and leadership opportunities for faculty/staff | 5. Increase ESF's visibility and external communication | | |
| 6. Promote and establish an inclusive workplace culture | K-12 outreach w/ faculty and student organizations Develop "STENthereod or" | | |

7. Work adaptation - remote

& hybrid, split faculty/staff

positions (combine two half

time to create one full time)

7. Develop "STEMbassador" program through partnerships among student organizations and clubs