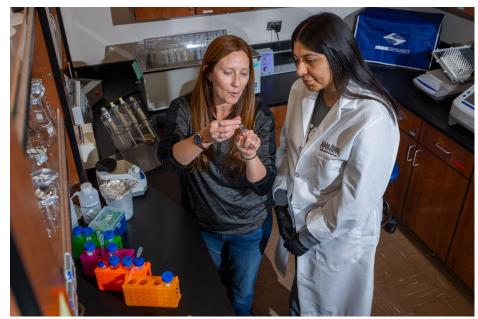


CoSE Fall Forum

October 8, 2025 Dean Jim Widmann







Agenda

Welcome

CoSE by the Numbers - Enrollment, Research

3-5 Year CoSE Plan - DRAFT

Development Update

Marketing and Outreach

CoSE Budget

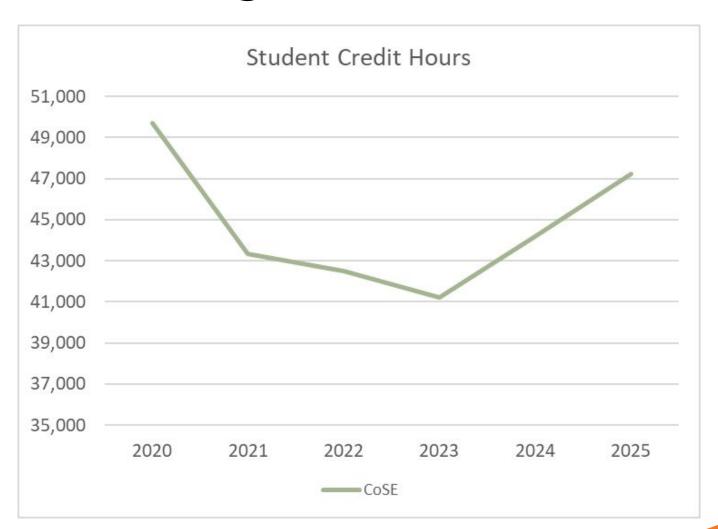
Personnel Changes

Reception!!!



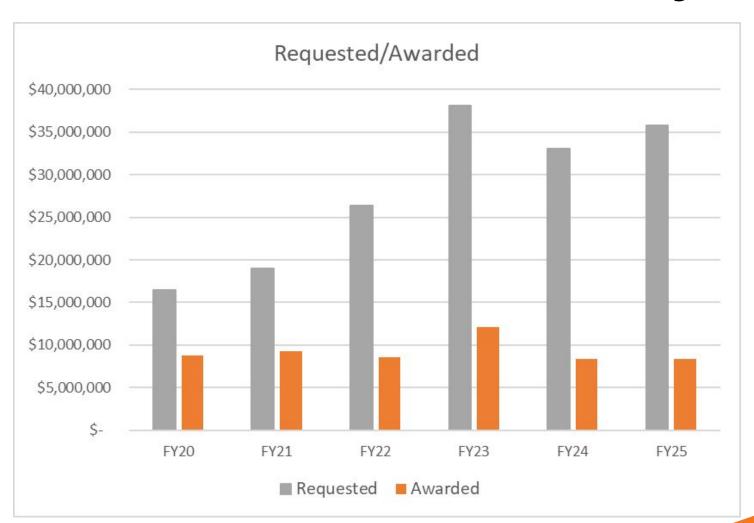


College Enrollment





CoSE Research Activity





Top Ten Funding Agencies

- 1. National Science Foundation, \$1.8M
- Battelle Energy Alliance (INL), \$1.7M
- 3. National Institutes of Health, \$1.3M
- 4. Oak Ridge National Laboratory, \$1M
- 5. Idaho DEQ, \$500k
- 6. National Park Service, \$414k
- 7. U.S. Dept of Energy, \$369k
- 8. U.S. Department of Defense, \$342k
- 9. Idaho State Board of Education, \$274k
- 10. Trout Unlimited, \$86k





CoSE's 3-5 Year Vision-DRAFT

- Enrollment Growth
- Enhance Programmatic Excellence and Infrastructure
- Expand External Partnerships
- Grow Research Activities
- Enhance the Faculty/Staff Experience



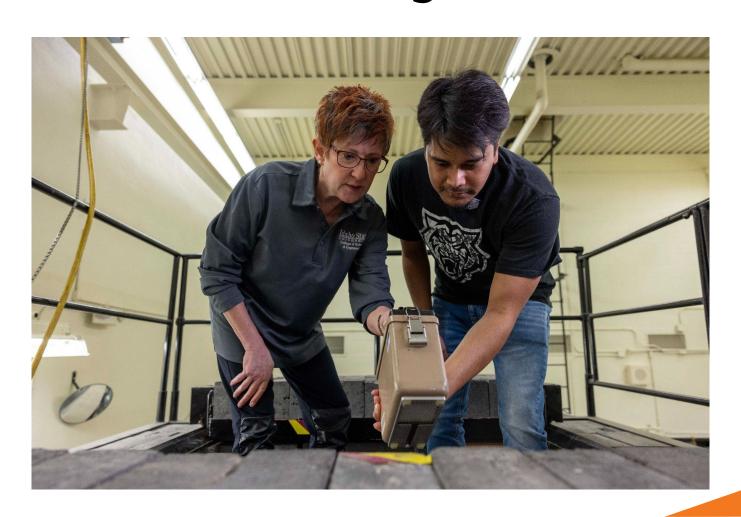


On the Horizon

- Focus on Creating an Identity for all programs
- Reimagine and Restart Health Physics
- Solidify CSI, CEI and BYU-I Pathways
- Programming for new Life Sciences Building
- Plan for continual updating of Teaching Labs and Classroom Spaces
- Increase in philanthropic activities
- Increase collaborations in research
- Ensure an environment where all feel respected and valued
- Accommodate changes to reflect budget realities



Development Update Blair Devenberg





Fundraising Priorities & Updates

Life Science Building

Cornerstone project

Dean's Excellence Fund

Momentum Scholarship, student clubs, travel, special projects

Donor Recognition Wall

Celebrating impact

Scholarships

Students support is always a priority

Fundraising Request Form





Fundraising Success

Total raised in FY25

\$524,989

Recent Major gift successes

- John and Marilyn B Henderson Scholarship- All Engineering
- Kendal & Julie Tanner Annual Scholarship- Civil & Environmental Engineering
- Walter T. Smith Memorial Scholarship- Biosciences
- Smithibagian STEM Scholarship- COSE wide

Faculty are **key partners** for these fundraising successes!

Thank You!



Advancement Staffing & Structure Update

New Staff

Levi Gribas (mid-level/annual)

Beth Curtis (Communications)

Taylor Aguayo (alumni)

New Leadership

Craig Joseph (AVP Strategic Engagement)

Melisa Moon (AVP Development)

New Approach

Coordinated Corporate & Foundation Relations approach being developed - **Heather Kimmet**





Important Dates and Events

Bengal Giving Day

- March 10-11
- 125th Year Anniversary

Homecoming

- Oct 24 HC Alumni Recognition dinner,
- Oct 25 Parade, tailgate, game
- Dean's Breakfast Oct 25- register by Oct 17





Marketing and Outreach Logan McDougall





Outreach Update

- AY24-25 advertising spend focused on new software engineering degree
 - Banner ad campaign online
 - KISU underwriting
- Outreach events
 - Bengal STEM Day at/near capacity
 - New events such as Experience the Roar, Bengal Block Party, etc.
- Social media
- News releases



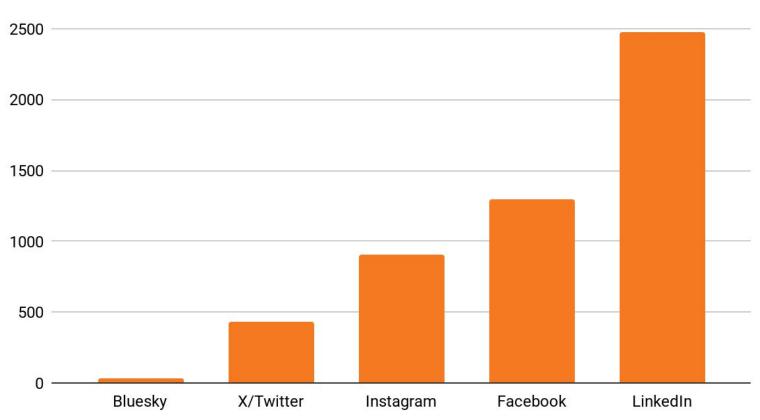






Social Media

Followers as if 10/2/25







Things to Remember

- Encourage prospective students to visit campus
 - According to Admissions, since 2017:
 - 1 out of 2 Bengal Visit Day participants enroll
 - 2 out of 3 campus visit participants enroll
- Faculty connection can make or break if a student enrolls
- Participate in outreach events as you're able
- Follow, like, and share on social media
- Keep content/story ideas flowing <u>Let Logan</u>
 <u>know!!!!</u>

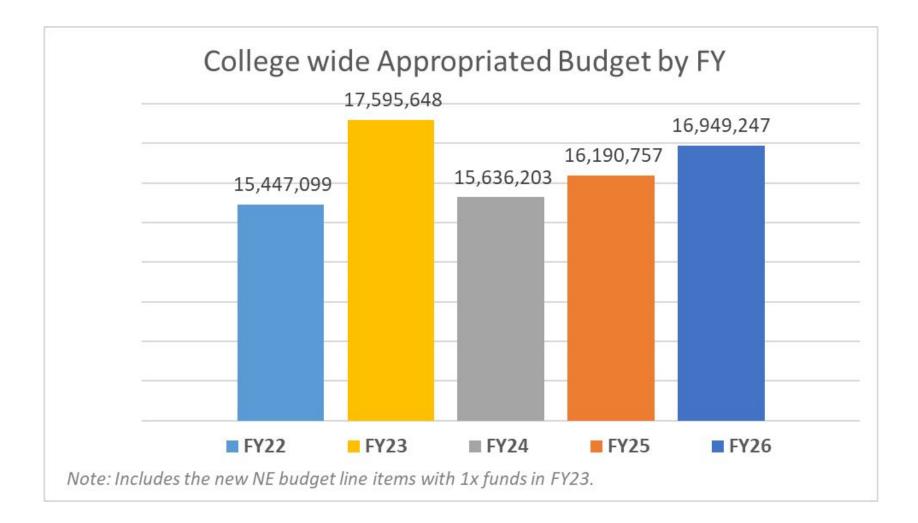




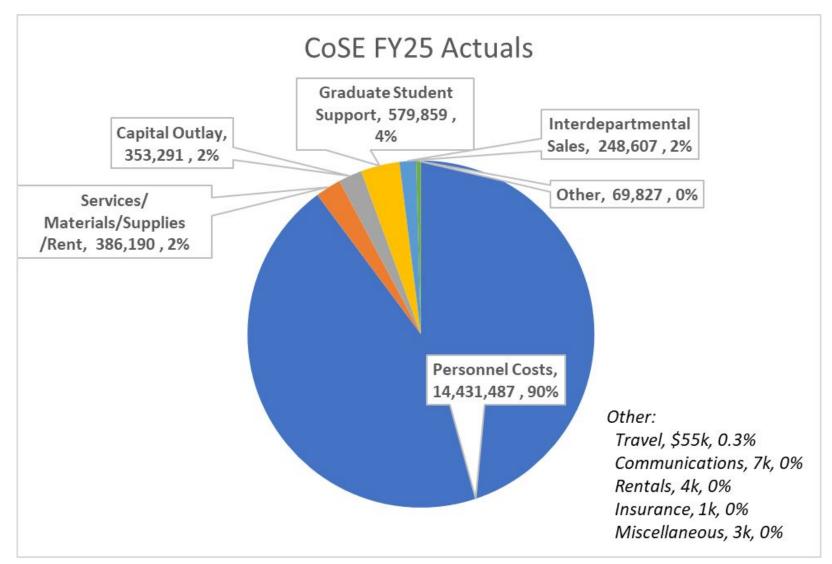
CoSE Budget Fred Parrish



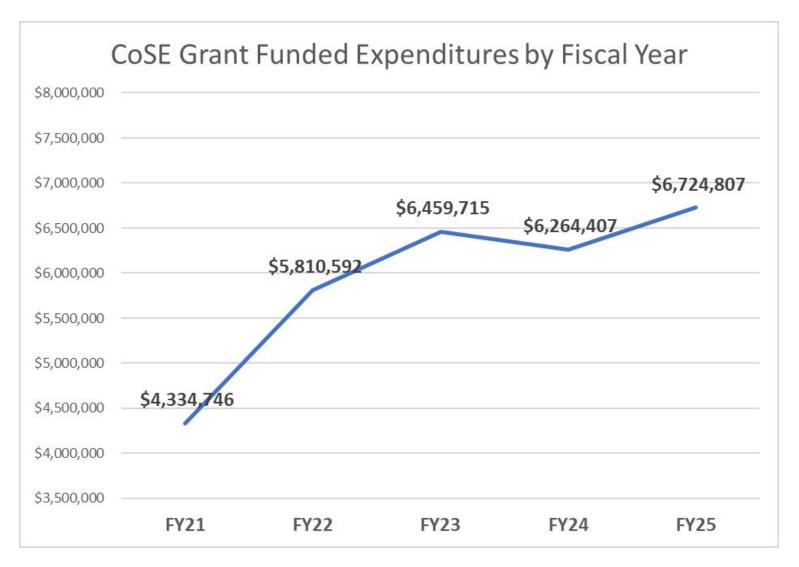




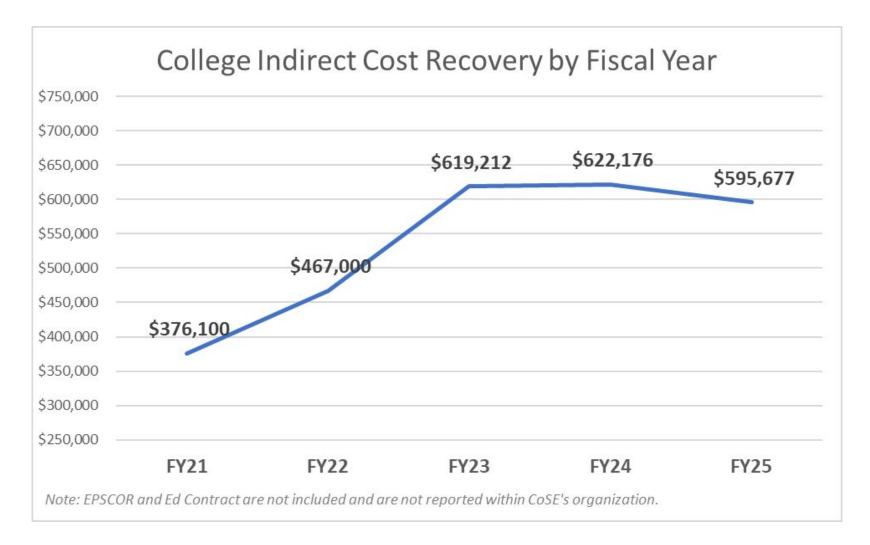




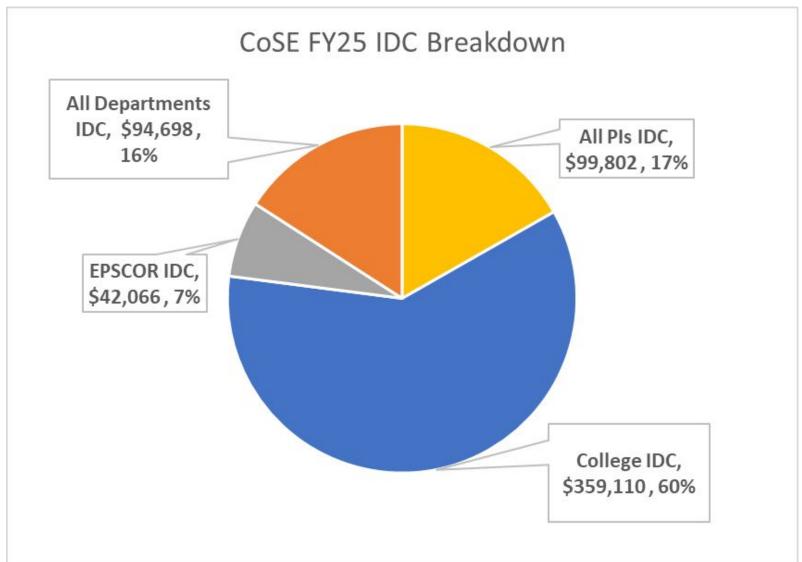




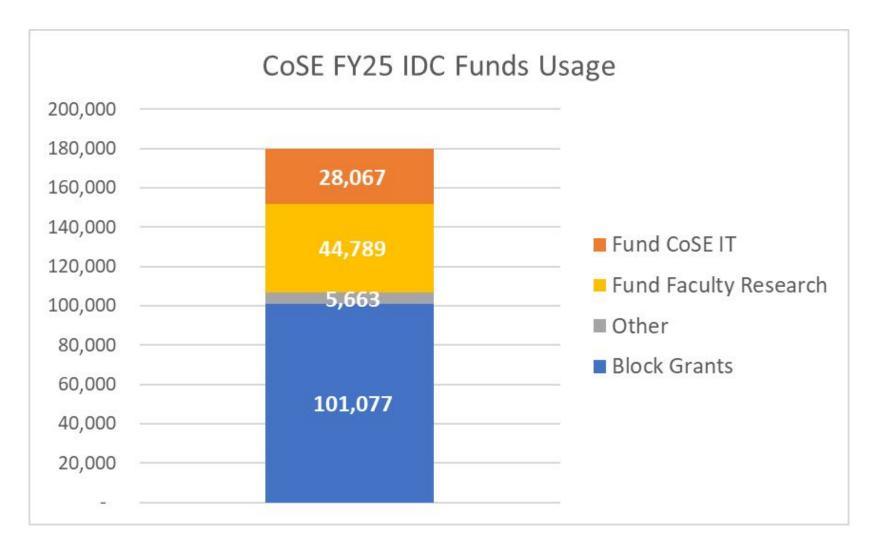




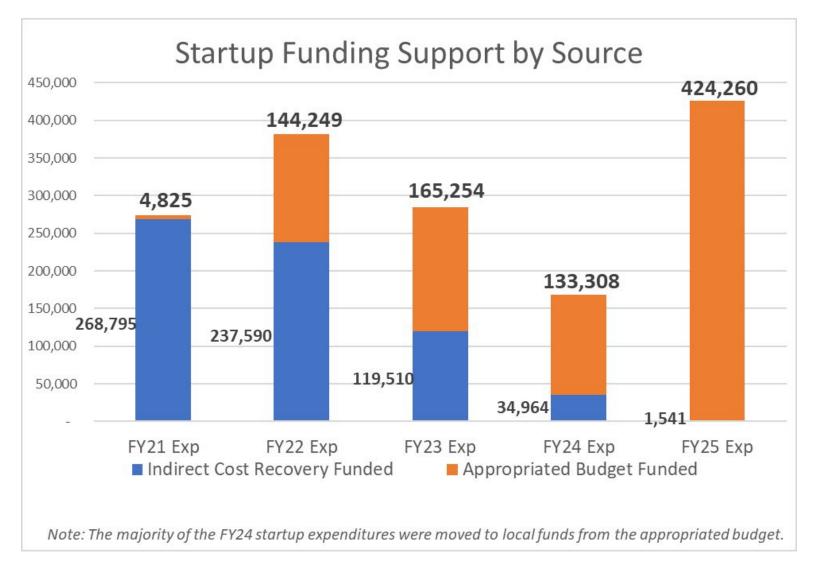








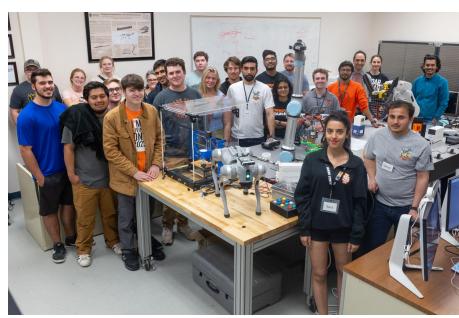






Personnel Updates







In Memoriam



Dr. Curt Anderson Biological Sciences



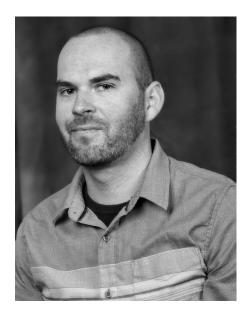
Dr. Jeff Meldrum Biological Sciences



Personnel Updates



Aspen Lewis
Advisor



Clayton Small Assistant Lecturer Biological Sciences

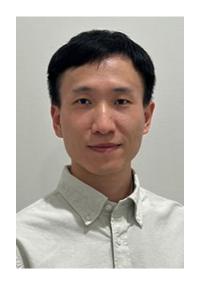


Juanita Gonzalez Undergraduate Program Coordinator





Personnel Updates



Tao Huang, PhD Assistant Professor Civil and Environmental Engineering



Jesse Wheeler, PhD Assistant Professor Mathematics and Statistics



Dana Strong Associate Lecturer Mathematics and Statistics



Beau Smith, PhD Teaching Assistant Professor Mathematics and Statistics



Congratulations

General Education Award Recipients

Objective 3: Mathematical ways of knowing

Randa Kress
 Senior Lecturer
 Mathematics and Statistics

Objective 5: Scientific ways of knowing

Andrew Bernard
 Associate Lecturer
 Chemistry





Q & A





Join us for the New Faculty Reception

