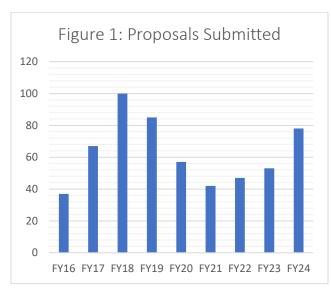
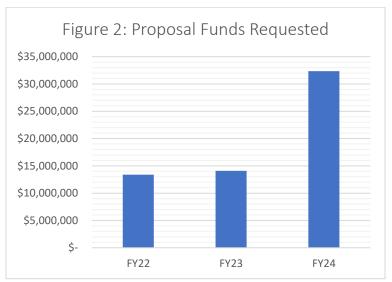
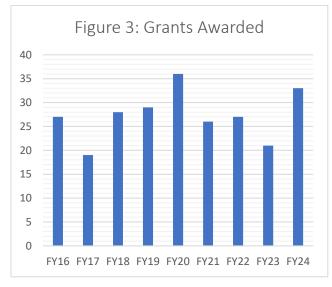
FY24 CBAS Proposal and Grant Award Activity Report

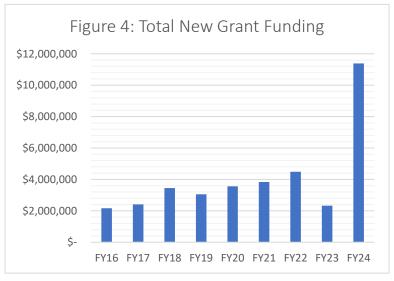
<u>Historical Comparison</u>

Number of proposals submitted (77; *Figure 1*) and number of grants awarded (33; *Figure 3*) were up compared to the previous 5-year averages (proposals = 57; grant awards = 28). However, funds requested through proposals in FY24 (\$32,333,545; *Figure 2*) were up roughly two-fold compared to the previous two years. Several large dollar grants were awarded including two CAREER awards to faculty in the Department of Biology and large grants with an educational focus in Agriculture, Biology, Chemistry, and Physics. Therefore, the total new funding for FY24 was up substantially (*Figure 4*). Altogether, a record \$11,383,180 in new funding was awarded in FY24 compared to a previous 5-year average of \$3,455,752. Faculty within PhD programs were a large driver of this research growth, accounting for roughly 83% of funds requested and funds awarded in FY24.



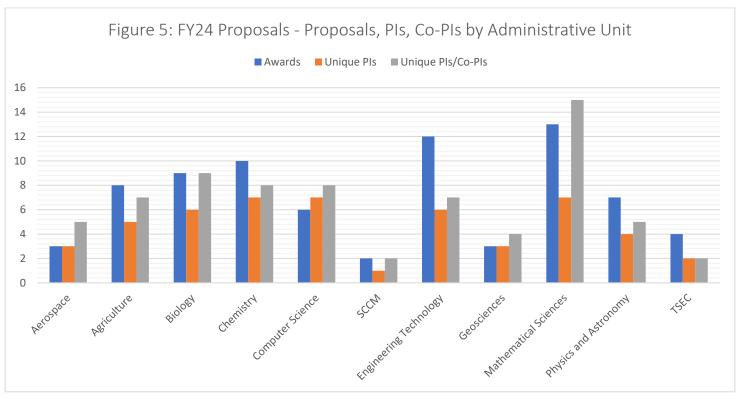


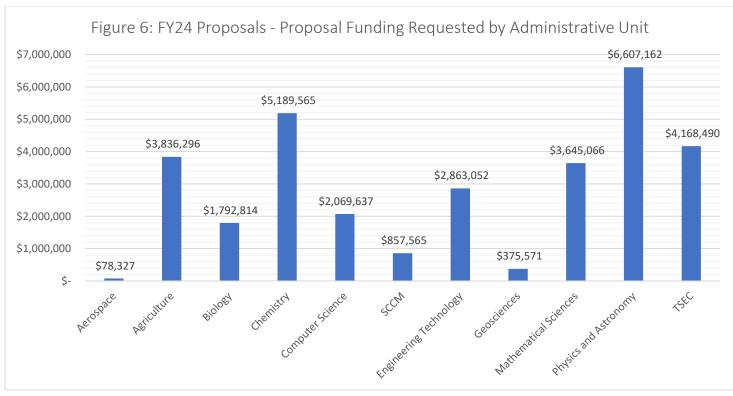




Proposal Analysis by Administrative Unit

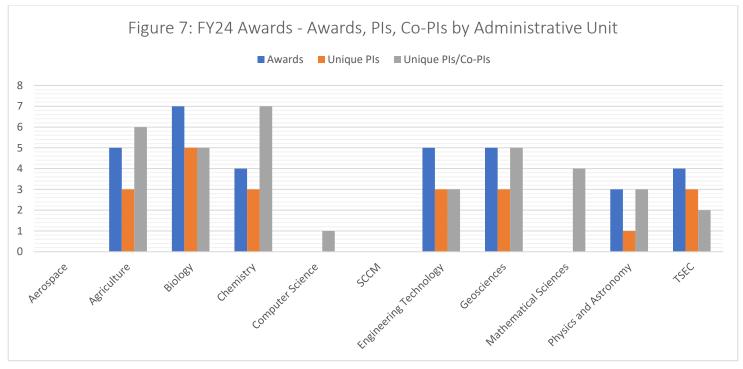
A total of 51 unique faculty from eleven different CBAS administrative units served as PI on grant proposals in FY24. Altogether 72 unique CBAS faculty served as either PI or Co-PI on a grant proposal in FY24. A breakdown of proposal numbers, unique PIs, and unique PIs/Co-PIs by administrative unit can be found in *Figure 5*. Proposal funding requested by each administrative unit can be found in *Figure 6*.

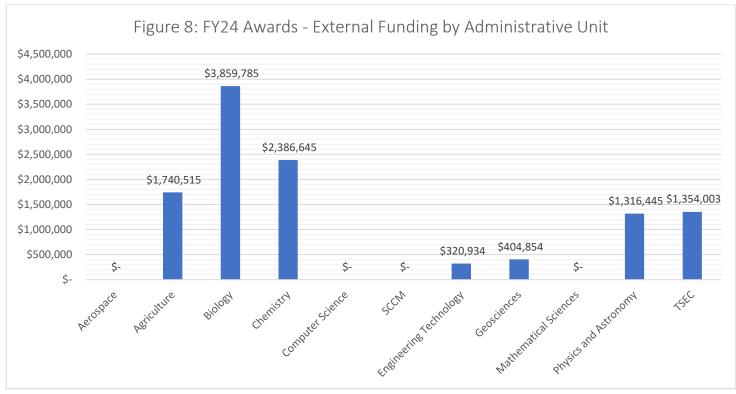




Grant Award Analysis by Administrative Unit

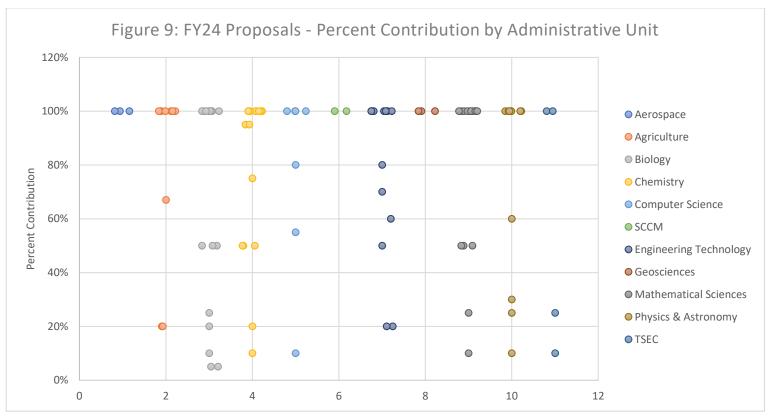
A total of 21 unique faculty from seven different CBAS administrative units served as PI on grants awarded in FY24. Altogether 36 unique CBAS faculty served as either PI or Co-PI on a grant awarded in FY24. A breakdown of grant award numbers, unique PIs, and unique PIs/Co-PIs by administrative unit can be found in *Figure 7*. Grant funding awarded by primary administrative unit can be found in *Figure 8*. With three awards greater than \$1M, Biology had a particularly strong year in new funding. Agriculture, Chemistry, Physics and Astronomy, and TSEC also secured over \$1M in new funding in FY24.

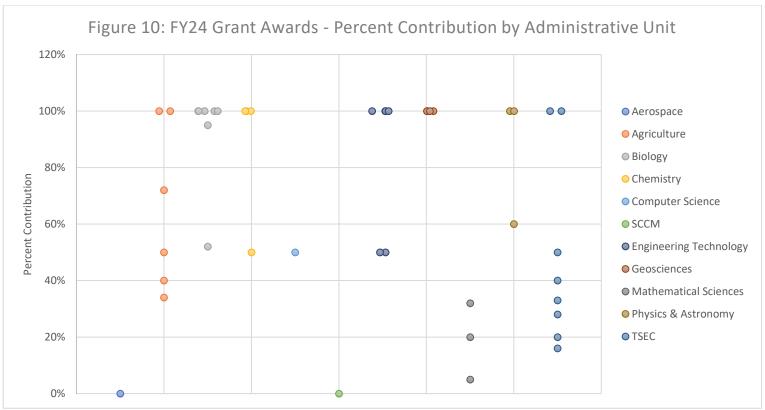




Percent Contribution Analysis by Administrative Unit

Cayuse proposal forms allow PIs to report the percent contribution of all personnel to a grant proposal. Percent contribution to proposals submitted in FY24 by administrative unit is reported in *Figure 9*. Percent contribution to grants awarded in FY24 by administrative unit is reported in *Figure 10*.





Percent Contribution Analysis by PI/Co-PI

Percent contribution to proposals submitted in FY24 by PI/Co-PI is reported in *Figure 11*. Percent contribution to grants awarded in FY24 by PI/Co-PI is reported in *Figure 12*.

