University of Alaska

Summary: Cost Savings, Offsets, Eciencies and Service Reductions

UAA Summary

Total FY14 Estimate: \$2,686.9 (in thousands)

- 1. Personnel Related Cost Efficiencies \$540.3
 - A. Combined, Eliminated or Reduced Positions \$269.4
 - B. Use More Student and Temp Employee Labor \$149.4
 - C. Share Space and Services \$110.0
 - D. Use Employee Talents to Reduce Costs \$11.5
- 2. Academic Program Efficiencies \$272.2
 - A. Revised or Eliminated Program Offerings \$97.0
 - B. Department Reorganization \$175.2
 - C. Collaboration between DepartmentUAF/UAS and the Community \$0
- 3. Implementation of Technology to Improve Processes \$442.6
 - A. New Computer or Network Technology \$2.0
 - B. Using Software to Create More Efficient Operations \$72.5
 - C. Technology Saves on Printing Costs \$187.1
 - D. Database Consolidation and Creation \$29.7
 - E. Video Conferencing Technology \$1.3
 - F. Other New Technology \$150.0
- 4. Revised or Combined Process Improvement \$646.3
 - A. Change How We Do Things \$52.0
 - B. Improved Information Technology Services Coordination \$8.3
 - C. Review Current Processes for the ssity and Eliminate or Reduce \$582.5
 - D. Collaborating to Share Expenses \$3.5
- 5. Classic Recycling of Resources \$18.8
 - A. Green Office Certification \$1.2
 - B. Recycling Paper no \$ estimates provided
 - C. Recycling or Reducing Supplies Cumption no \$ estimates provided
 - D. Recycling Trash \$3.6
 - E. Reusing or Reducing Use of OffiEerniture, Equipment (Surplus) \$14.0
- 6. Energy/Sustainability Implementations almost Building, Lighting, Boiler, Water Systems for Utilities Savings \$80.9
 - A. Awareness Competitions Result in Energy Savings \$21.9
 - B. Thoughtful Conservation Actionalighting \$20.0
 - C. Conservation or Change in Hierartor Other Building Equipment \$39.0
- 7. Space Conservation no \$ estimates
- 8. Elimination of Activities duto Direct Budget Cuts \$685.8

UAF Summary

Total FY14 Estimate: \$12,749.3 (inthousands)

- 1. Reorganize/eliminate services and attitis through vertical reductions (FY14): \$1,660.0
- 2. Reduced off-campus leases (FY14-ongoing): \$300.0
- 3. Energy management/sustainability efforts (FY14-ongoing): \$500.0
- 4. School/college/institute/service unit savings (FY14): \$4,589.3
 - A. Salary & benefits through position management/shared services: \$4,015.9
 - B. Operating efficiencies by reducing rsize contracts/commodities/travel: \$573.4
- 5. Vacancy holds (90-Day) arbutenefit savings (FY14 one-time): \$5,700.0

Total FY15 Estimate: \$12,000.0 (in thousands)

Many of these items are in progress assalted the FY15 budget dections; savings are expected to accrue over the course of FY15-FY16+ dependent on special program review, service consolidation, reorganization or shared service model implementation, etc. If budgetary conditions change further in FY15, with respectituition shortfalls of egislative reductions, additional actions may be necessary to reduce coefficient substantial elementation or generate external revenues.

- 1. Unit revenue reductions (a five pent decrease for most units): \$7,049.0
 - A. Chancellor: \$72.0
 - B. Admin Services and Facilities: \$1,500.0
 - C. CRCD: \$1,120.0D. Provost: \$2,820.0
 - E. OIT: \$201.0
 - F. Research: \$600.0
 - G. University & Student Advancement: \$736.0

*Every effort will be made to preserve the quality of academic programs, the research enterprise and critical support services. However, a reduction this magnitude will inevitably require a reduction in the UAF workfore and service delivery.

2. Travel reductions: \$520.0

The unrestricted campuswide travel budget weaksized by 20 percent in FY15, with the exception of travel in instructinal units and intercollegiatehaetics, which was reduced by 5 percent. This does not apply to travel with nieted funds, such as grants and contracts, and private funds.

- 3. Planning & Budget Committee (PBC) recommendations: \$600.0 (savings to central) and an estimated \$4,000.0 (savings within units) beginning in FY15, ongoing FY16+
 - A. Personnel/payroll actions (FY15-ongoing):
 - i. Reduce the number of senior levelmandistrators; Cabinet will review all vacant positions grade 82 and above: \$25000 target (central/unit savings)
 - ii. Utilize 11.0 or 11.5 month employment tracts on voluntary basis or where

- service areas permit a reduced scenario schedule: \$100.0 (unit savings)
- iii. Implement shared service models for administration: \$250.0 (FY15 unit savings) and \$250.0 (FY16)
- iv. Continue vacancy holds for 90 days, redtoc45 days if hiring from a lay off pool or term employee pool: \$2,000.0 (one-time unit savings)
- v. Implemented reduction of UA Systemnual leave cash out options for employees grade 80 and above: \$275.0 (UAF-specific unit savings)
- B. Program and Service Rections (FY15-ongoing)
 - i. Conduct special program and accelerated am or service reviews for all lower enrollment programs focused delivery cost, centrality to mission, importance to research and employlemand; include service areas where suggested specifically by PBC: \$1,000 or more annually (FY16-FY17)
 - ii. Move CRCD bookstore into Fairbanks Qauns space; vacate off-campus lease: \$70.0 (VC RNE savings)
 - iii. Evaluate/streamline and unify marketiand communications efforts campuswide: \$100.0 (FY15) and \$250.0 (FY16) (central/unit savings)
 - iv. Outsource Printing Services operations; ven off-campus offices into Fairbanks Campus space: TBD based on solition in progress with targets for completion by December 2014 (central/unit savings)
 - v. Reduce UAF shuttle operations: \$200.0 (central savings)
 - vi. Explore strategic sourcing throughAF Procurement: \$200.0 (unit savings)
 - vii. Consolidate Fairbanks located CR@ministrative operations: \$75.0 (unit savings)
 - viii. Generate Athletics Program saving stancrease revenues: \$50.0 increase in corporate sponsorships and a \$50.0 reiologic operations (unit savings)
 - ix. Streamline Library administration the nical support: \$75.0 (unit savings)
 - x. Increase KUAC corporate and publicpsort: \$100.0 increase in giving and a \$100.0 reduction in operations (unit savings)
- C. Space Utilization, Sustainability Initiative and Systemwide Efficiencies (FY15ongoing)
 - i. Apply power management softwaredomputers: \$70.0 (unit savings, FY15) and \$100.0 (FY16)
 - ii. Improve Kodiak facility efficiency\$100.0 in increased revenue or reduced costs (unit savings)