

## Student Computer Usage Fee (SCUF) Springfield Campus

IT Council November 1, 2016

# IT Council Serves the Missouri State System

- There are two primary technology-related fees.
  - Springfield: Computer Usage Fee (SCUF)
  - West Plains: Computer & Technology Usage Fee (STUF)
  - Both are a Student Services Fees assessed in addition to tuition
- Each fee is assessed differently
- Each fee is administered separately



## The FY 2018 SCUF Advisory Committee

- Provost representative: Greg Rainwater
- CIO representative: Kevin Piercy
- SGA representative: Jessen Miller
- Financial Services representative: Sarah Caldwell



## **Eligibility for Funding**

All items funded by SCUF must provide a direct benefit to student computing.



### **Requesting Funding**

- All funding is requested through a proposal process
  - Proposals must describe the impact to student computing
  - Proposals must contain an itemized list of costs
  - If awarded, funding may only be spent on the items listed on the proposal, and any cost center that overspends their award(s) in total will be required to reimburse the SCUF fund.
  - Units submitting multiple proposals will be required to prioritize their requests

### **Criteria for Funding**

- The goal is a division of funds which serves the University system's best interests.
  - Funding is not awarded automatically for any items
  - Funding is not awarded based on college, school, or cost center
  - Funding is not awarded based on equity
  - Funding is awarded based on merit of student impact



## **Prioritization of Funding**

- Maintenance and operation of the open-access computer labs, including full-time positions
- Contractual obligations on software
- Student workers and graduate assistants
- Ongoing and/or lifecycle commitments
- Fully fund the SCUF Reserve



### FY 2017 Estimated Revenue

- Estimated revenue = \$2,177,000
- BearPrint revenue
  - \$17,444 in revenue from BearPrint cards
  - The SCUF CENTRAL PRINTING proposal was reduced by this amount.



## **SCUF CENTRAL Proposals**

There are seven "CENTRAL" areas that have broad impact that is not tied to an individual cost center.

- SCUF CENTRAL COMPUTERS
- SCUF CENTRAL CLASSROOM TECH
- SCUF CENTRAL LMS
- SCUF CENTRAL SOFTWARE
- SCUF CENTRAL PRINTING
- SCUF CENTRAL STUDENT WIRELESS ACCESS
- SCUF CENTRAL ASSISTIVE TECHNOLOGY



## **SCUF CENTRAL Funding**

SCUF CENTRAL COMPUTERS: \$329,000

SCUF CENTRAL CLASSROOM TECH: \$225,000

SCUF CENTRAL LMS: \$275,000

SCUF CENTRAL SOFTWARE: \$230,180

SCUF CENTRAL PRINTING: \$112,556

SCUF CENTRAL STUDENT WIRELESS ACCESS: \$50,000

SCUF CENTRAL ASSISTIVE TECHNOLOGY: \$46,000

**Total of SCUF CENTRAL Funding: \$1,267,736** 

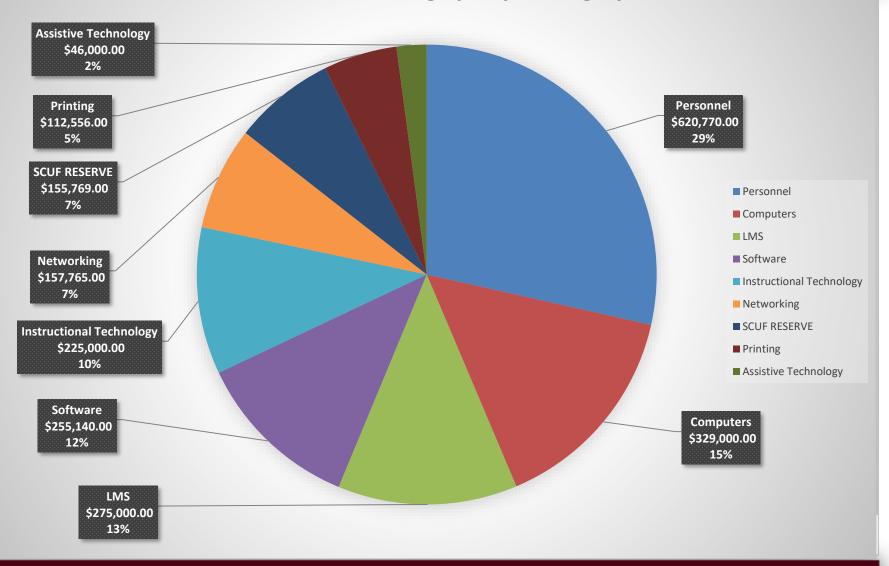


## The Proposal-Funding Gap

- FY 2017 Proposals exceed estimated funding by: \$115,876
- FY 2016 Proposals less than estimated funding by: (\$22,102)
- FY 2015 Proposals exceed estimated funding by: \$45,750
- FY 2014 Proposals exceed estimated funding by: \$232,512
- FY 2013 Proposals exceed available funding by: \$201,765



#### **FY 2017 SCUF Funding by Major Category**



#### Concerns

 It is expected that FY 2018 revenue will be insufficient to cover ongoing and lifecycle costs.

Inability to fund new items limits innovation.



## **QUESTIONS?**

