### **Instructional Cost Detail**

Student FYE As Reported on the Cost Study

Then adjusted for CN, Practicum's, Seminars, Internships and intercollegiate Sports

and intercollegiate Sports

Credits 30 Credits per FYE

Tuition Revenue Total Revenue was calculated on the yearly per credit tuition rate for regular students

I used the reduced rate for the college now credits and test out credits

Total Instructional Exp Pulled from the Instructional Cost Study

State Average Exp/FYE We only have data from the past two years - I only used averages from the SU's

% Return on Investment Shows how much Revenue is generated for each dollar spent on Instruction

FY 07 Geog data is 'questionable'. We had our FYE and expenses split/merged between 4507, 05 and 54

Notes: A few items that I have been tracking over the years

## **Institutional Allocation Detail**

The cost per FYE **AFTER** the tuition buy down for State Universities.

Funding Data - Compares the SMSU costs to state average (over/under 10% band)

# WITHOUT COLLEGE NOW DATA

### **Instructional Costs**

The Fye's were removed from the total

The College Now Expenses were removed from the total

The Load percentages were adjusted for the shift in faculty load

The expenses were recalculated based on the new load percentages

### **Allocation**

I calculated the funding data by simulating the buy down formula.

I inserted the new Institution Average in the banding range

Recalculated the gain/loss per FYE