

# **Performance Funding**

#### **Review & Discussion**

- ➤ History, Goals, & Objectives
- Pros/Cons (after 5 years)
- > Next Steps (Remove it, Leave it, Improve it)
- Campus Specific Request MSUB

### **History**

- In May 2013, the MUS adopted a performance funding model to augment the university system's allocation methodology for distributing state appropriations to campuses.
  - This first version of the MUS performance funding model allocated \$7.5M of state dollars in FY 2015, approximately 5% of total state appropriations.
  - Two basics metrics utilized Retention & Completion
- For FY 2016 and beyond, the MUS developed and implemented a more detailed and diverse performance model.
  - 8% of state appropriations allocated (\$15M each year, FY16 FY19)
  - MUS Performance Funding Model details



### Goals

- 1) Utilize performance funding as a strategy to help increase the percentage of the population with a higher education credential. *Increase degree production*. Dashboard
- 2) Incentivize campuses to improve student success and attainment of outcomes. *Focus on output as well as input*.

  PF Metrics Dashboard
- 3) Connect finances with outcomes. Pay for what we value.



### **Objectives**

- 1) Increase success of *under-represented* student populations (ex. economically disadvantaged, American Indian, and veterans);
- 2) Increase early college access for Montana high school students;
- 3) Improve **student success in freshmen year** (ex. freshmen/sophomore retention, improve success of students in developmental courses);
- 4) Increase the number of students **transferring** from 2-year to 4-year campuses;
- 5) Increase the number of students completing *degree and certificates*, particularly in niche program areas with significant economic impact to Montana; and
- 6) Grow **graduate education** and **research** capacity consistent with institutional missions.



## **Pros/Cons**

#### > Pros

- Solidifies a consistent set of system metrics
- Communicates what Regents value
- Demonstrates accountability and transparency
- Aligns metrics with institutional mission categories

#### > Cons

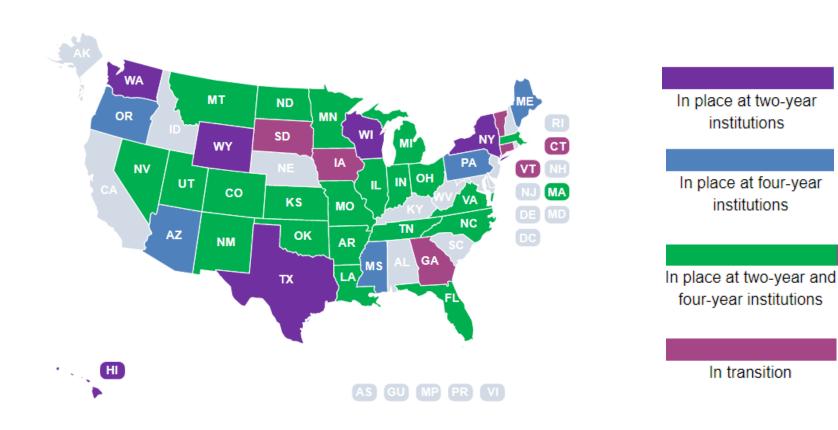
- Relies on carve-out funds, not supplemental
- Under-represented/at-risk metrics often do not drive funding
- Campuses with declining enrollment for multiple years struggle to increase completions
- Direct/conclusive connection between PF and improvement is difficult to establish



### **Next Steps**

Remove it, Leave it, Improve it

#### Discussion...





### **Campus Specific**

#### **MSU Billings Request**

#### Recommendation:

- Remove graduate degree completion metric (-10% weight).
- Modify definition and calculation of remedial success to account for corequisite courses.
  - The number of first-time freshmen enrolling in at least one remedial and/or enhanced Writing or Math course during their first academic year and continuing on to completion of a college level Writing or Math course within two academic years from any campus within MUS.
- Include dual enrollment metric for MSUB university campus, as well as City College
  - Dual enrollment course offerings are split between the two campuses