Guiding Principles and Equity Components Compiled from April and June Presidents Funding Model Meetings

Guiding Principles

April		June
•	Based in shared operational	Allows for programmatic differences (5 Teams)
	definitions, metrics, and a	Based in shared operational definitions, metrics, and a common
	funding enrollment and	dataset about current funding, enrollment, and outcomes (4
	outcomes	 Is easy to understand (for legislators, trustees, taxpayers,
•	Is simple to explain and easy	faculty/staff) - including the rationale behind allocations of funds
	to understand (for legislators,	(4 Teams)
	trustees, taxpayers,	 Equity/fairness of distribution (4 Teams)
	faculty/staff) - including the	Be responsive to the legislative request to develop a student
	rationale behind allocations of	funding model while considering economies of scale (3 Teams)
	funds	 Some acknowledgement of onrollment, growth ac well ac
	Accounts for programmatic	• Some acknowledgement of enforment, growth as well as
•		productivity (3 Teams)
	amerences	 Accounts for regional cost differentials (3 Teams)
•	Be clear that what we are	• Make a model that cannot be gamed (incentivize output) (3
	developing is a distribution	Teams)
	model while considering	 Accounts for the costs of multiple campuses and sites (2)
	economy of scale	Create standard tuition rate across institutions. There is currently
•	Some acknowledgement of	variation in tuition and fees rate across institutions. Students are
	enrollment, growth as well as	variation in tuttor and rees rate across institutions. Students are
	productivity	paying different rates for the same education. (2)
	productivity	 Recognize that tuition/fees are frozen, and account for
		differences in revenues collected by student tuition/fees (1)

Equity Components

<u>April</u>	June
 Program mix. Cost of instruction per student in different programs (welding, nursing) Expect differences due to economies of scale to be (monotonic) Based in data, not conjecture Headcount vs FTE. Each "head" has to be served Ensures all institutions/students are funded equitably in relation to one another 	 Acknowledge there's an increase in the cost of doing business. (e.g., utilities, insurance, FRS) (4 Teams) Based in data, not conjecture (3 Teams) Outputs (e.g., a certificate, degree, non-traditional completions)/performance (3 Teams) Considers differences in tuition and fees across institutions (3 Teams) Program mix. Cost of instruction per student in different programs (welding, nursing) (2) Expect differences due to economies of scale to be (monotonic) (2) Headcount vs FTE. Each "head" has to be served (2) Ensures all institutions/students are funded equitably in relation to one another (2) Recognize economies of scale and the differences between institutions (1) Think first of strategic consequences - achieved goals but consequences are sometimes not positive. (1) Multiple campus/site factor (1) Total square footage managed (1) Respects regional cost differentials (1) Balance our workforce outcomes with the funding that our institutes receive (1) Consider weighting percentage of Pell students (1)