Higher Education Summit: Defining Attainment Goals for MN

December 8th, 2014





1) How important is it for MN to establish goals for higher education attainment?

56%	1.	Absolutely necessary
30%	2.	Important
9%	3.	Somewhat important
4%	4.	Not very important



2) If you were to select HE attainment goals for MN, which two of these dimensions would you choose?

10%	1.	Credentials: % with post-secondary credentials
28%		Disparities: equity in attainment of post-secondary
18%		credentials
1070	3.	Skill sets for employment: % able to earn a living wage
16%		Skills sets for life: % prepared to advance life goals
5%		Alignment: % working in a job related to field of study
16%	6.	Job alignment: match between the demand and supply of workers in a given field
6%	7.	Under/unemployment: % by age group and/or by
0%	8	credential/degree Other



3) What is your age?

4%	1.	Under 25	
29%	2.	25-44	
52%	3.	45-64	
14%	4.	65 or older	



4) What is your race/ethnicity?

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<mark>2</mark> %	1. Latino
7%	2. Black
84%	3. White, non-Latino
<mark>2</mark> %	4. Native American
<mark>4%</mark>	5. Asian
<mark>2</mark> %	6. Another





5) What sector do you represent?

- 40% 1. Higher education
- 3% 2. Students
- <mark>5% 3</mark>. PK-12
- 10% 4. Public sector outside of education
- 12% 5. Business/employers
- 11% 6. Nonprofit services
- 13% 7. Nonprofit policy or advocacy
- 6% 8. Another





6) How prepared is MN to meet its workforce needs?

0% 1. Overly prepared
8% 2. Adequately prepared
76% 3. Somewhat prepared
16% 4. Not at all prepared



Panel Discussion



7) If you were to select HE attainment goals for MN, which <u>two</u> of these dimensions would you choose?

- 6% 1. Credentials: % with post-secondary credentials
- 31% **2. Disparities**: equity in attainment of post-secondary credentials
- ^{16%} 3. Skill sets for employment: % able to earn a living wage
- 23% 4. Skills sets for life: % prepared to advance life goals
- **5.** Alignment: % working in a job related to field of study
- **6. Job alignment**: match between the demand and supply of workers in a given field
- 3% 7. Under/unemployment: % by age group and/or by credential/degree
 - 8. Other





Sample Goals



8A) Credentials

0%	1.	% BA; % AA or Certificate; % High School
0%	2.	% completion rather than % attainment
0%	3.	% high school graduates prepared for any post-secondary option
0%	4.	Increase credentials at all levels in high demand high wage jobs
0%	5.	Identify and invest in alternate pathways for credentials
0%	6.	Other – e-mail dave.kornecki@senate.mn





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8B) Disparities

^{34%} 1. Eliminate high school attainment gap by 2020

20% 2. % degrees by ethnicity matches % population by 2020

- 3. All underserved students have at least one PSEO class completed
- 31% 4. At risk students have mentor 9th grade postsecondary completion
- ^{6%} 5. Other e-mail dave.kornecki@senate.mn





8C) Skill Sets for Employment

- 0% 1. PSEO includes access to employment based dual education
- At risk students have summer job opportunities at age 16
 up
- 0% 3. Students take career exploration tests and have follow up coaching
- % 0% 4. % of students participate in work based learning programs
 by 2020
- 0% ^{by}
 - 5. High school curriculum includes job skills training
- 0% 6. Other e-mail dave.kornecki@senate.mn





8D) Skill Sets for Life

- 27%¹. Character development curriculum integrated into secondary/post secondary training
- ^{34%} 2. Mandatory Intrusive Advising for postsecondary students
- 7% 3. % satisfied with life outside of work
- 18% 4. % feeling well prepared for life outside of work
- 5. Other e-mail dave.kornecki@senate.mn



8E) Alignment

19% 1. % of students earn job in study area by 2020

2. % of students participate in work based learning
 program by 2020

38% 3. Mandatory Intrusive Advising for post secondary students

26% 4. Other – e-mail dave.kornecki@senate.mn



8F) Job Alignment

10%	1.	Implement Itasca Project Data Tool with real time wage/position info
9%	2.	Create interactive Statewide portal
14%	3.	Develop specialized training centers to align with regional job markets
8%	4.	Utilize Workforce centers in expanded virtual way
52%	5.	Improve collaboration with employers in creating technical training curricula
7%	6.	Other – e-mail dave.kornecki@senate.mn





8G) Under/Unemployment

- 0% 1. Consistent Nation leader in unemployment %
- Eliminate gap between youth unemployment and general population by 2018
- 3. Eliminate gap between communities of color and general population by 2018
- 0% 4. Track and publish unemployment/underemployment numbers
- 0% 5. Other e-mail dave.kornecki@senate.mn





TOP 3: If you were to select HE attainment goals for MN, which <u>two</u> of these dimensions would you choose?

- **1. Disparities**: equity in attainment of post-secondary credentials
- 2. Skills sets for life: % prepared to advance life goals
- **3. Job alignment**: match between the demand and supply of workers in a given field
- 4. Other



Group Discussion



9) How important is it for Minnesota to establish goals for higher education attainment?



25% 2. Important

- 16% 3. Somewhat important
- 5% 4. Not very important





10) What are the *most* **important things the MN Legislature can do to improve attainment?** (select two)



- 5% 2. Develop and improve data collection and measurement systems.
- 7% 3. Tie funding to outcomes.
- 14% 4. Align state policy around the goals.
- 6% 5. Appropriate more money for PK-12.
- 6. Appropriate more money for higher ed.
- 23%
 7. Strategically invest more money around evidence-based practices.
- ^{13%} 8. Incentivize cross-sector collaborations.
- ^{11%} 9. Appropriate more money for student aid.
- ^{2%} 10. Other





Common ground. Common good.

Mapping Economic Prosperity for Minnesota