SERVING LOW-INCOME ADULT STUDENTS WITH STATE FINANCIAL AID

January 26, 2016
Who we are

The **essential, indispensable** member of any team addressing education policy.
What we do

We believe in the power of **learning from experience** and we know informed policymakers create **better education policy**.
How we do it

Research

Report

Convene

Counsel
Seeding the Conversation on State Financial Aid

- Partnership led by ECS
- Seek to foster conversations surrounding state financial aid redesign within and across states and levels of government
- Particular focus on redesigning aid to better meet the needs of adult students enrolled in postsecondary programs
Future Activities

- Results from survey of adults without college credentials who may seek state financial aid
- Policy brief and 50-state comparison of adult-focused state financial aid programs
- Ongoing webinar series
Four Principles of State Financial Aid Redesign

- Student-Centered
- Goal Driven, Data Informed
- Timely and Flexible
- Broadly Inclusive
Nonpartisan, nonprofit policy organization that advocates for smart policy solutions to uplift low-income communities

We work in five core areas: child care, youth policy, postsecondary education and workforce development, income and work supports, and job quality

The postsecondary work at CLASP focuses specifically on low-income, nontraditional students
Today’s Speakers

- Wayne Taliaferro, Policy Analyst, CLASP
- Sean Tierney, Associate Commissioner for Policy, Indiana Commission for Higher Education
- Meredith Fergus, Manager, Financial Aid Research / SLEDS Coordinator, Minnesota Office of Higher Education
I. Discuss Context
II. Discuss CLASP Research
III. Highlight Gaps and Challenges in State Financial Aid for Adults
IV. Focused State Discussion with IN and MN
The Context

This creates unique challenges for aid accessibility...

<table>
<thead>
<tr>
<th>The Reality for Adult Students...</th>
<th>The Frequent Reality of State Aid...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opportunity costs are high! Needs are more complex and time-to-degree or credential can take longer.</td>
<td>Awards frequently...</td>
</tr>
<tr>
<td>• are based on merit rather than need</td>
<td>• have term limits that assume faster matriculation</td>
</tr>
<tr>
<td>• have term limits that assume faster matriculation</td>
<td>• do not supplement living costs</td>
</tr>
<tr>
<td>40% of students are over 25. The average age of a community college student is 29.</td>
<td>Award ineligibility if more than a certain number of years since high school completion have passed.</td>
</tr>
<tr>
<td>Enrollment intensity fluctuates.</td>
<td>Eligibility often limited to or preferences full-time enrollment</td>
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<tr>
<td>Enrollment patterns are less predictable.</td>
<td>Aid disbursement based on application deadlines that favor traditional students</td>
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<table>
<thead>
<tr>
<th>YESTERDAY'S NONTRADITIONAL STUDENT IS TODAY'S TRADITIONAL STUDENT</th>
</tr>
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<tbody>
<tr>
<td>OVER AGE 25</td>
</tr>
<tr>
<td>INDEPENDENT STATUS</td>
</tr>
<tr>
<td>ENROLLED IN A PUBLIC 2-YEAR COLLEGE</td>
</tr>
<tr>
<td>ENROLLED PART TIME</td>
</tr>
<tr>
<td>MINORITY</td>
</tr>
<tr>
<td>LOW INCOME</td>
</tr>
<tr>
<td>EMPLOYED PART TIME</td>
</tr>
<tr>
<td>EMPLOYED FULL TIME</td>
</tr>
<tr>
<td>PARENTS</td>
</tr>
<tr>
<td>SINGLE PARENTS</td>
</tr>
</tbody>
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Source: Analysis of National Center for Education Statistics data, Center for Postsecondary and Economic Success, Center for Law and Social Policy

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The Demand

- 2/3 of jobs will require some level of education beyond high school by 2020
- The overwhelming majority of new jobs are already going to people with postsecondary credentials
- It is **numerically impossible** to meet our educational attainment and workforce goals without including adults in our upskilling efforts.

<table>
<thead>
<tr>
<th>ADDITIONAL ASSOCIATE AND BACHELOR'S DEGREES NEEDED</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>to Match Best-Performing Countries in College Attainment Among 25- to 64-Year-Olds by 2020</td>
<td>10.1 Million</td>
</tr>
<tr>
<td>to Match Best-Performing Countries in College Attainment Among 25- to 34-Year-Olds by 2020</td>
<td>6.5 Million</td>
</tr>
<tr>
<td>to Meet Workforce Demand by 2018</td>
<td>3 Million</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ADDITIONAL POSTSECONDARY CERTIFICATES NEEDED</th>
<th>TOTAL</th>
</tr>
</thead>
<tbody>
<tr>
<td>to Meet Workforce Demand by 2018</td>
<td>4.7 Million</td>
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</table>

Source: National Center for Higher Education Management Systems, Georgetown Center on Education and the Workforce, and the Western Interstate Commission for Higher Education
CLASP Model

Priority of Need-Based Aid

State Aid as a Strategic Supplement for Unmet Need

Inclusive of All Nontraditional Adult Students and Institutions

Aid Application, Disbursement, and Enrollment Flexibility
Prioritizing Need-Based Aid

Priority of Need-Based Aid

- $7.8 billion of total state aid is awarded in the form of need-based grants, but not all of these grant programs offer the same level of student access

- Nuances that can warrant ineligibility:
  - age-out policies, enrollment intensity requirements, merit stipulations, term and annual limits on awards
  - prior convictions, unpaid child support, documentation status

- 33 of the largest state aid programs link aid eligibility to college entrance exam scores or grade point averages

State Spotlight
Minnesota

- Offers assistance to students from low- and moderate-income backgrounds
- Accepted at 130 public and private institutions in the state.
- Accessible to all students, including nontraditional adults, those without a formal high school diploma who can demonstrate equivalent proficiency, and eligible undocumented students
- Grant aid is prorated based on enrollment intensity, and uses a shared responsibility model that calculates the state award amount based on all personal and federal contributions.

Source: National Association of State Student Grant and Aid Programs, 2015; Education Commission of States, 2015
Maximizing Accessibility

Inclusive of All Nontraditional Adult Students and Institutions

- Heavy concentration of adult students in community and technical colleges.
- Equitable funding for these institutions is critical.
- Funding affects aid and aid purchasing power.
- Cost burden shift to students, higher debt amounts.
- Burdens can be even higher when aid programs do not recognize short-term, noncredit programs.

State Spotlight
Washington

Washington’s Opportunity Grant Program provides support to low-income adults at community and technical colleges to train for high-wage, high-demand careers.
State Aid as a Strategic Supplement

- Non-tuition related expenses are a real and significant portion of the cost of attendance, especially for adults
- At community colleges, living expenses account for an estimated 70 percent of the cost of attendance, and only about 1/3 of community colleges accurately report those costs.
  - Rise in student poverty, food and housing insecurity
  - Need for better leveraging of all resources
    - public benefits access for college students
- As students matriculate, costs and unmet need rises.
- Award displacement as an impediment to aid opportunities. Maximize aid at every level!

State Spotlights

**Big State Programs**
*Cal Grant B*

**Niche Programs**
*Arkansas, Single Parent Scholarship*
*Massachusetts, Massachusetts Cash Grant*
*Minnesota, Minnesota Child Care Grant*

Source: Wisconsin HOPE Lab

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Aid Application, Disbursement, and Enrollment Flexibility

• Technicalities can turn well intentioned aid programs into exclusionary programs
  • first-come, first-serve aid disbursement
  • Application deadlines designed for traditional students
  • Preferences for full-time enrollment
    ❑ 29 of the largest state aid programs will only fund full-time students
    ❑ 43 set term or annual time limits on awards

State Spotlights

Indiana
Indiana established the Part-Time Grant (Adult Student Grant) to align aid eligibility with more flexible enrollment schedules. The state’s focus on adults, as evidenced by its reengagement initiatives, demonstrates the commitment to this budding segment of postsecondary education.

Oregon
In 2015, the process for awarding Oregon Opportunity Grants was revised to disburse grants in accordance with student need rather than based on FAFSA completion dates.

Illinois
A 2000 study of the Illinois MAP program nontraditional adult students benefited greatly from the expanded eligibility of the program for less-than half time enrollment. Eligibility was subsequently expanded.

Source: Education Commission of States, 2015
Our Questions for States

✓ Does your state-funded financial aid program support the financially neediest postsecondary students?

✓ Are adults of all ages eligible?

✓ Does your program have realistic satisfactory progress standards for adults?

✓ Does your program have an age cutoff or “statute of limitations”?

✓ Does your aid program support part-time enrollment?
Our Questions for States

✓ Does your aid program take into account the extra time some adults may need to complete remedial coursework?

✓ Does your aid program attempt to comprehensively cover the cost of attendance, including living expenses like child care and transportation?

✓ Does the timing of application and aid disbursement meet the needs of adults, whose decision and enrollment patterns may differ from more traditional students?

✓ Does your aid program support the institutions and programs of study adults are likely to attend and pursue, including noncredit and online programs?

✓ Does your program supplement other aid sources and encourage adults to package multiple sources of support, avoiding aid displacement?
In the States

- Sean Tierney, Associate Commissioner for Policy, Indiana Commission for Higher Education
- Meredith Fergus, Manager, Financial Aid Research / SLEDS Coordinator, Minnesota Office of Higher Education
Indiana Context

- Undergraduate public 2- and 4-year enrollment:
  - 280,000 Headcount; 204,000 FTE
- Of FAFSA filers…
  - 53% Independent; 47% First Generation; 56% Pell eligible
- Workforce
  - Indiana is the most manufacturing intensive state
  - Indiana’s labor force growth rate is expected to be flat from 2020 to 2030
Indiana ranks 7th in the nation in need-based aid per FTE.

While some grants are available to adults, historically the focus has been on traditional students.

You Can. Go Back. Campaign:

- **Incentives**
  - Adult Student Grant (ASG) - $1,000 on first come, first serve basis
  - Discounted tuition; credit for work experience; grade/debt forgiveness

- **Outreach**
  - Direct student outreach
  - College match website

- **Partnerships**
  - Indiana Colleges, Employers, Communities
Indiana’s You Can. Go Back. Campaign

Explore special programs and incentives for returning students.

**FLEXIBLE**
Online, Evening & Weekend Classes

**$1,000**
State Grants* First Come, First Serve

**CREDIT**
For Work/Military Experience*


or Call (844) GO-BACK-2

(844) 462-2262

LEARN MORE INDIANA

You Can. Go Back.

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Successes & Challenges – Indiana

- **Successes**
  - Widespread communications and outreach
  - Adult Student Grant (ASG) increase

- **Challenges**
  - Satisfactory Academic Progress (SAP) as a hurdle
  - Converting outreach into enrollment

- **Next Steps**
  - Lead generation and improving touch points
  - Reconsidering SAP, ASG eligibility requirements, & prior learning assessment costs
  - Governor Holcomb’s proposed Jobs Ready Grant
Minnesota’s students

- 264,000 undergraduates
- 153,000 FAFSA filers
  - 51,000 independent
    - Average income $30,500
    - 52% with children
- MN unemployment rate of 3.8%
  - Lead the nation in labor force participation
  - Job growth expected to slow over next 10 year; lack of available workers may cause further stagnation in economic growth
Most of our programs expanded between 1985-1995 to be inclusive of nontraditional students.

Now we are experiencing a trend in niche programs – programs serving a specific group of students; struggle to get attention focused on nontraditional students:

- Loan refinancing for college graduates
- Training grants in specified industries
- Occupational grants for high school graduates
- Loan forgiveness for teachers
Successes & Challenges – Minnesota

- What have been some of the successes?
  - Enacted the MN Dream Act
  - Expanded financial grants within MN State Grant, Child Care Grants
  - Eliminated waiting lists within smaller programs (MN Indian Scholarships)
  - Developing the SNAP E&T/State Grant partnership (modeled after Washington State’s program)

- What have been some of the challenges?
  - MN cannot achieve its educational attainment goal without adult learners
  - We still struggle with the notion of defining “affordable” in the era of “free college”
  - Financial aid directly competes with institutional appropriations

- How are those issues being addressed and where is the state going from here?
Questions
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