

REVERSE TRANSFER: INCREASING THE GRADUATION RATE OF YOUR STUDENTS

Michelle Blackwell, National Manager Reverse Transfer



Our Value to You







We are **YOU**

Pattie Rust Senior Associate Registrar, Adjunct Instructor, College of Business Administration University of Northern Iowa

Sarah N.M. Harris Senior Associate Registrar University of Iowa



NATIONAL STUDENT CLEARINGHOUSE RESEARCH CENTER



Among all students currently enrolled



Of enrollments at each institution at any given time are mobile (transferring in & out)



All bachelors degree recipients 2014/15 (1.5M graduates)



attended two or more institutions



All bachelors degree recipients 2014/15 (1.5M graduates)

40%

at least one stop out

All associates degree recipients 2014/15 (0.5M graduates)

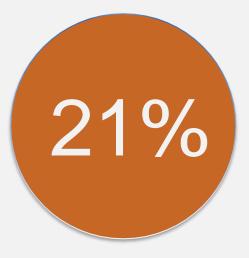
at least one stop-out





All first-time degree-seeking students who started at a community college in fall 2010 (about 852,000)

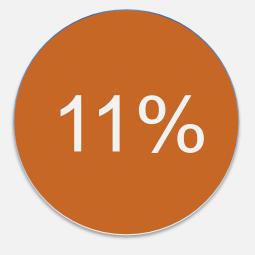
Exclusively Full Time





All first-time degree-seeking students who started at a community college in fall 2010 (about 852,000)

Exclusively Part Time

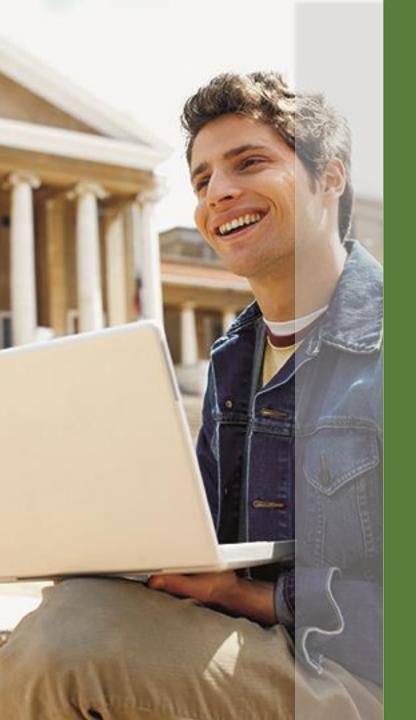




All first-time degree-seeking students who started at a community college in fall 2010 (about 852,000)

Mixed Enrollment

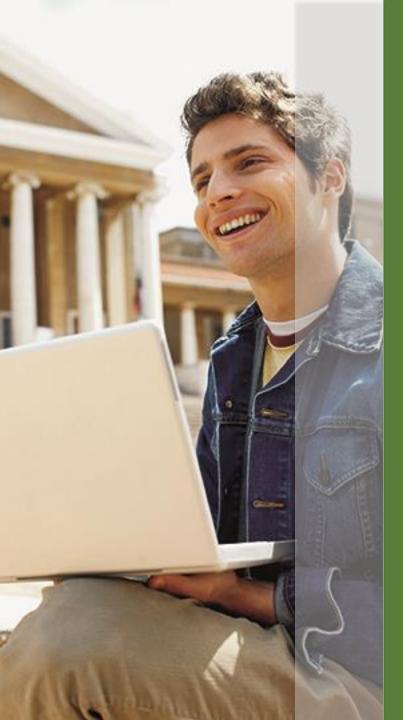




Transfer-Out Rates by Community College U.S. Average



Transfer-out rate: % of first-time, degree-seeking students who transfer to a 4-year institution within six years



Transfer-With-Award Rates U.S. Community College Average



Transfer-with-award rate: % of transfer-out students who earned either a certificate or associate's before transferring to 4-year



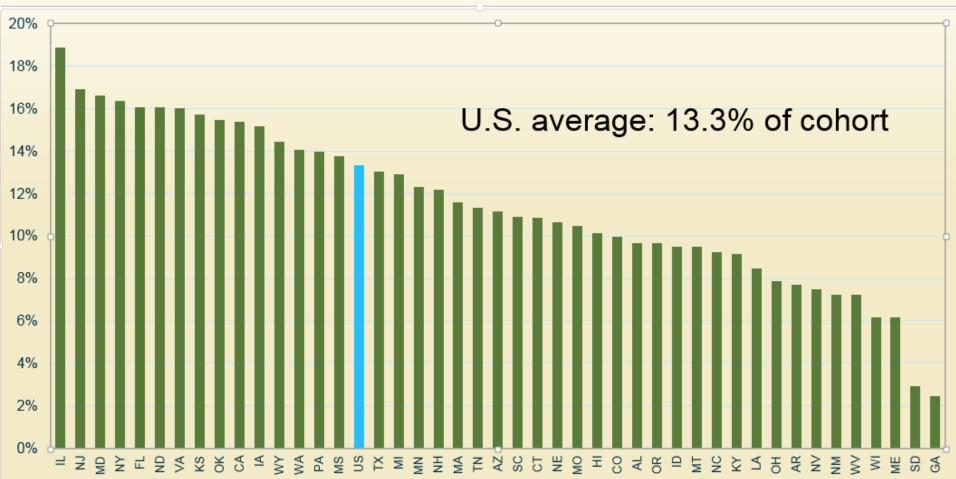
CC 2010 Cohort Bachelor's Completion Rate



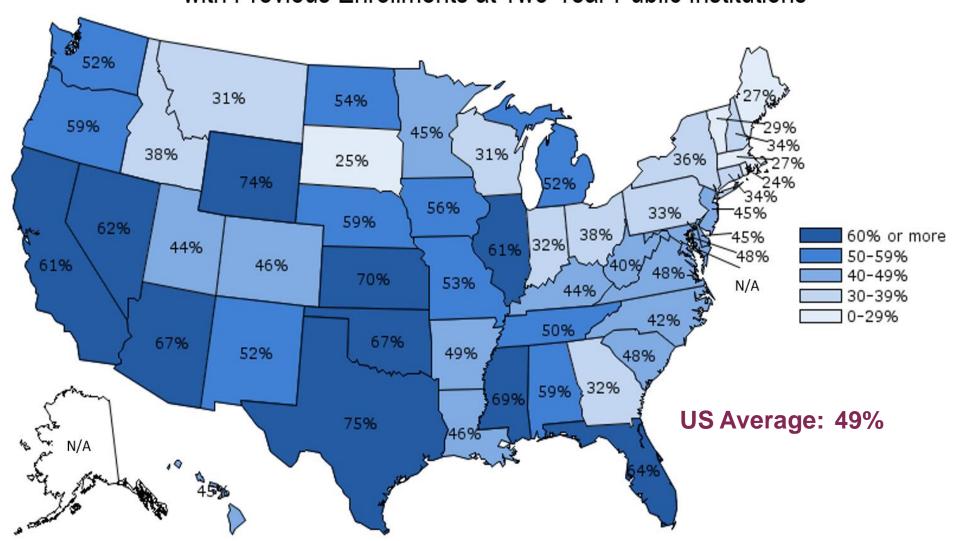
The rate at which degree seeking students who enter higher education at a CC transfer and earn a bachelor's (anywhere), within six years



CC 2010 Cohort Bachelor's Completion Rates by state



Percentage of 2015-16 Bachelor's Degree Earners with Previous Enrollments at Two-Year Public Institutions



Increase your degrees!





5-18%

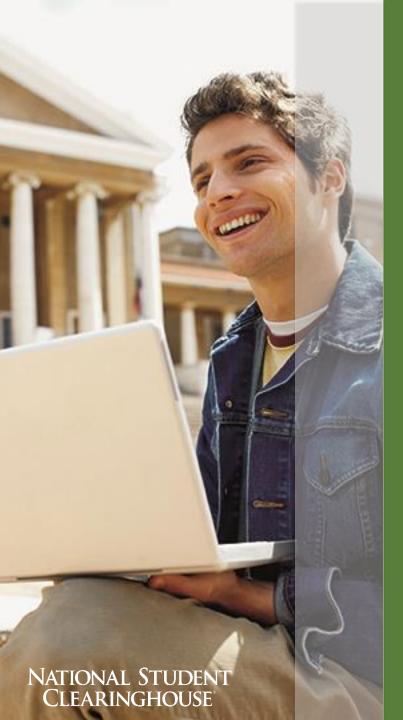
For Bachelors

15%

For Associate Degrees

Jason L. Taylor, Assistant Professor, University of Utah

CREDIT when it's due

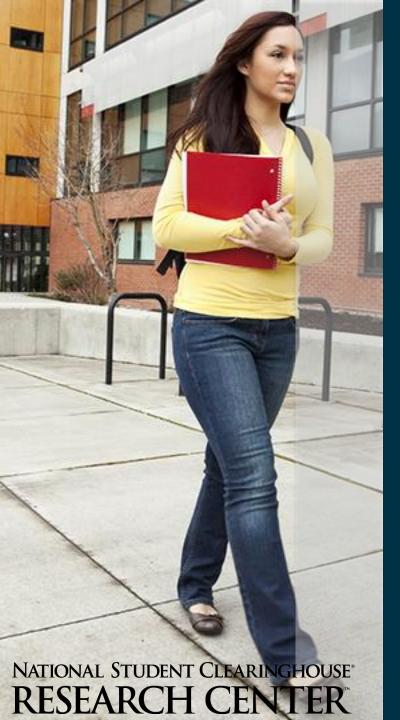


University of Texas El Paso & El Paso Community College

"Looking at student outcomes once students earned their associate's degree, a substantial portion of the sample completed their bachelor's degree as of Spring 2014 (n = 1,740; 84%).



Reverse Transfer and Degree Awarding Agreements to Help Transfers earn their Associates at a Four Year School, R. Boren, D. Ekal, A. Vasquez, C. Westman, D. Hendry



Why A National Solution?

- Most students are mobile
 - 54% of enrollments (transfer ins and outs) at a typical institution, on average, are mobile at any given time
- Transfer patterns are complex
 - -1/4 of all transfers move between states

Reverse transfer can make the difference

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The most important reason is the student receives a credential in which they have earned!

\$4,640

\$7,160

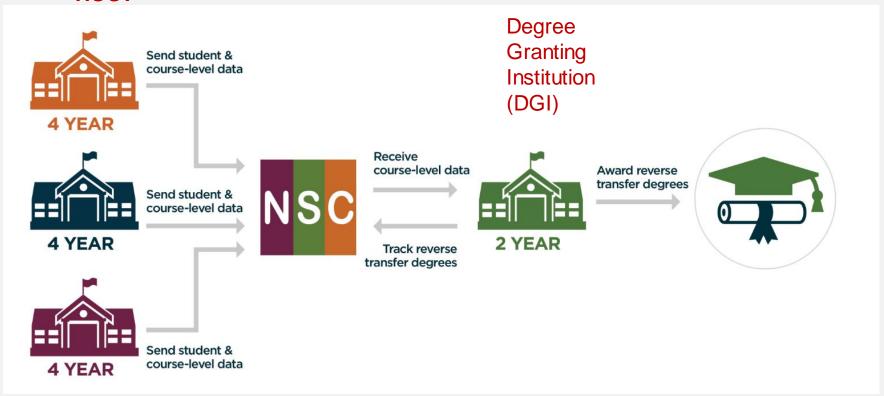
The Labor Market Returns to Sub-Baccalaureate College: A Review

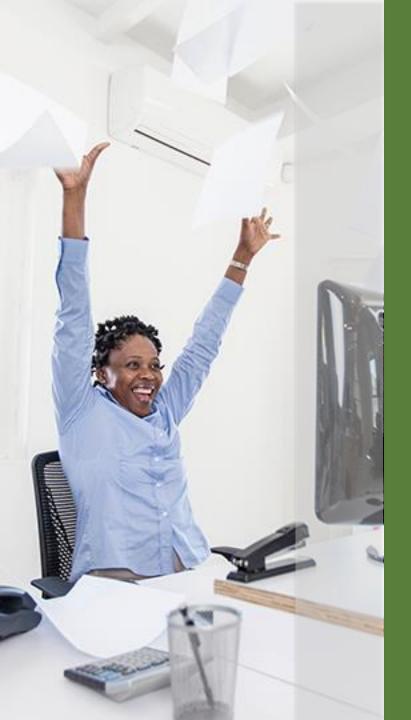
By: Clive Belfield & Thomas Bailey | March 2017



How does Reverse Transfer work?

HOST





It takes work!!!!!



4 Year Institutions

- FERPA
- Sending Data
- Marketing To Students

Who should get the FERPA release and how?

- Admission's Application
- Hijacking the SIS system
- Client Management Software
- Email
- Incentives
- Transferring from 2 year
- Is there a common technology on your campus you can leverage





2 Year Institutions

- Residency
- Admission
- Graduation
- Articulation Agreements
- Marketing

2 Year Institutions

- Equivalencies
- MOU's
- Degree Audit
- Accreditation
- Performance Funding

```
m fNW =
                               87
  m ftW =
  return;
                               90
                               91
 m fNS = (ro)
m \text{ fNW} = ro*ro
m \text{ ftS} = m \text{ fNS}
m ftW = m fNW
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                               96
 CalcPn (0.5f,
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void CalcMEk1(flo
                               100
                               101
 float lambda
                               102
float mu = 1
                               103
float ro = 1a
                               104
 float kfloat
                               105
      if (ro>1)
                               106
                               107
                               108
 m fNS =
  m fNW =
                               109
  m fts =
                               110
                               111
  m ftW =
                               112
  return;
                               113
 m 	ext{ fNS} = (ro
                               114
m \text{ fNW} = (lamb)
                               115
m fts = m fNs
                               116
m ftW = (kfl
                               118
                               119
double s = (double s)
 double vb =
                               120
float v = 0.5
CalcPn(v, ro,
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                               123
void CalcGG1 (floa
 float lambda
                               128
float mu = 1
float ro = la
      if (ro>1)
  m fNS =
  m fNW =
  m fts =
  m ftW =
```



Both 4 year and 2 year institutions

Marketing and Communication

- Students
- Parents
- Faculty
- Staff--Advisors
- Public
- Legislature



Students

- Reverse Transfer Language
- Marketing by multiple methods
 - Texting
 - Social Media
- Web site
 - FAQ's
 - Florida
 - Texas
 - North Carolina
 - Michigan
 - Student Testimonials
 - Video
 - Quotes

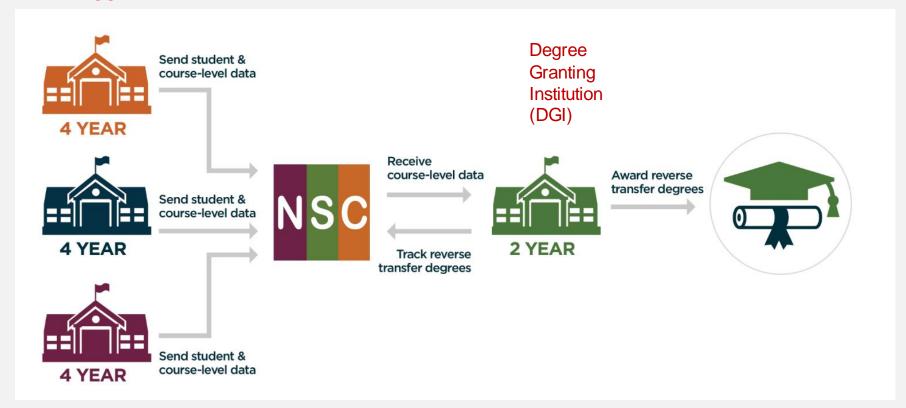


Internal Staff

- What is Reverse Transfer
- Why it is important
- What is the eligibility
- FAQs
- Training Manuals
 - Florida
 - North Carolina
- Training Sessions

How does Reverse Transfer work?

HOST





- Trusted central location for storing and receiving data
- Crosses public, private and state lines
- •Free and unlimited course and grade data exchanges with multiple partners. This is course/grade data exchange, not transcript exchange



- •The ability for hosts to send all reverse transfer data, for all degree granting institutions, in **one file submission**
- The ability for Degree Granting Institutions to download their data from all hosts in one location



 Increased data quality from for everyone because of automatic data validation.

 Current student contact information to ensure diplomas are sent to the right address.



 Ability to identify files meant for the reverse transfer process versus receiving transcripts that are not identified as reverse transfer.

 Searchable by student for the degree granting institutions



 Reports for both sides to track the number of degrees awarded, the data sent and received

 Identification of courses as "core" courses that are part of general education requirements



- Filter for associate degrees before sending to 2 year institutions.
- Download cumulative student data when the 2
 year is ready to evaluate for the semester and
 receive student data when based on a
 threshold of total earned hours.



 Ability to send and receive at the state/system level.

Implementation guide to walk you through the process

DATA FIELDS R= required O= Optiona I	Host OPEID	R	Student Email Address	R	Course End	R
	Host Student ID	R	DGI OPEID	R	Date Grade	R
	ITIN – IRS identifier	R	Host Student ID	0	Grade Scale	R
	SSN	0	Core Competency Complete Flag	0	Grade Effective Date	0
	First, Middle, Last Name	R	Course Name	R	Number of Credits	R
	Suffix	R	Course Number	R	Credit Description	0
	DOB	R	Course Description	R	Core Course Flag	0
	Street Address	0	Course Semester Session	R	Core Course Type	0
	Student Phone #	0	Course Begin Date			

Pipe Delimited File

Example of a body record:

```
RTD1|7100003|123456789||John|S|Smith|Sr|19850814|12345 Somewhere

Dr.||Someplace|VA|77396|US|703 999 9999|Someone@hometown.edu|Y||||CHEM|1405|Intro
Chemistry|Fall 2014|20140825|20141214|B|20141214|3|Regular
Enrollment|y|Math|025|||888888|12131415||||
```

Sign a participation agreement

Work with your partner institutions to participate

Establish a Reverse Transfer account Best of All, Reverse Transfer Is Free!

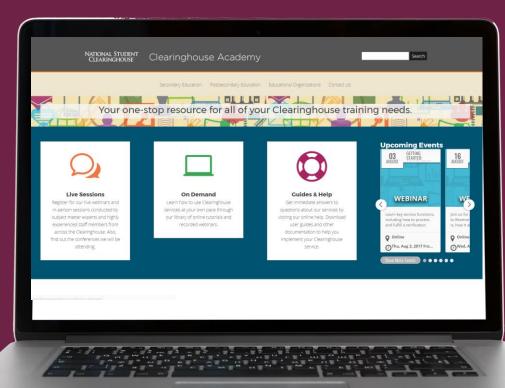
Increase the degrees at your institution by Signing Up Today it is as Easy as 1,2,3

Must participate in Degree Verify and Enrollment Verify

Clearinghouse Academy

- Live events and webinars
- Tutorials and recorded webinars
- Conferences attending
- User help and FAQs

Visit us at clearinghouseacademy.org





For More Information:

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