

Where Are We Now?

Reflecting on State and Local College and Career Readiness Data

Session Overview

Review State- and Network-level college and career readiness data and highlight several Leadership Communities that have made notable progress in readiness markers.

Community leaders will share the local practices they are implementing to improve student outcomes.

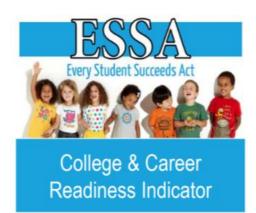
- Jon Furr, Education Systems
 Center at NIU
- Emily Rusca, Education
 Systems Center at NIU
- Janis Jones, Sauk Valley
 Community College
- Elizabeth Carrico, Illinois Central College
- Arnitria Shaw, Illinois Central College
- Megan Kelly, High School District 214

Drivers for College & Career Readiness & Success











State & Network Data

How are we doing as a state? How does the Network compare?

Scale of the Network



Public high school students in Leadership Communities statewide



45%

of public high school students statewide





167,815

Public high school students in Leadership Communities outside Chicago

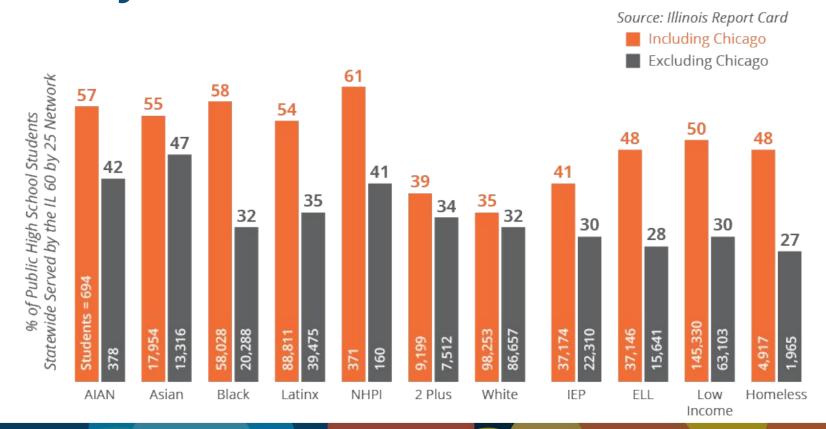


34%

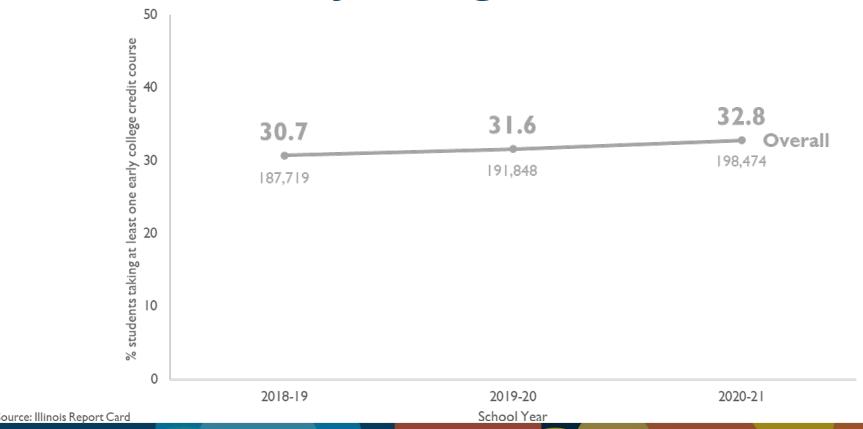
of all high school students outside of Chicago



Diversity of Students in the Network



Statewide Early College Credit

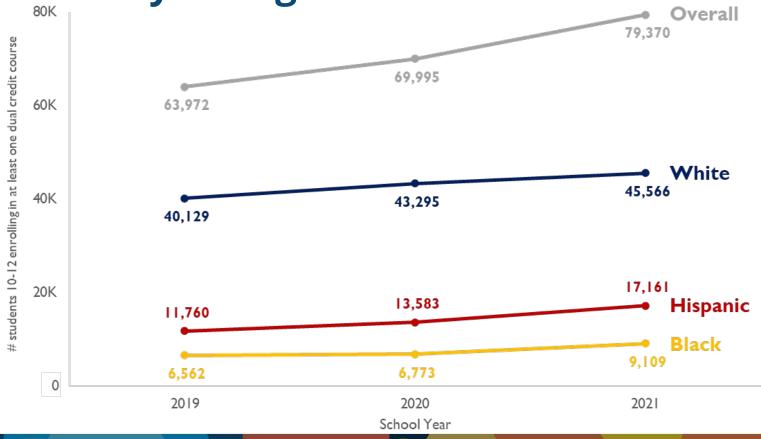


Statewide Early College Credit



Statewide Early College Credit

ource: Illinois Report Card

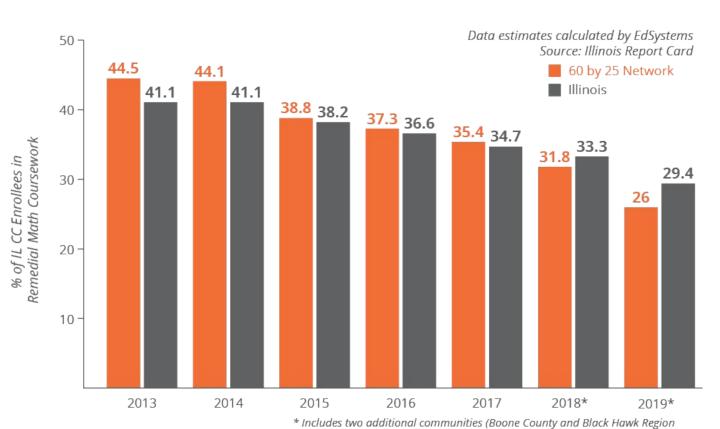


Statewide Community College Remediation



ource: Illinois Report Card

High School Graduating Class



Comparing Community College Remediation

Illinois Community
Colleges remedial math
enrollment fell at both
the Network
(-18.5% pts.) and State
(-11.7% pts.) levels
between the classes of
2013 and 2019

Leadership Community Data

Highlighting local practices & success



MORE

Making Opportunities Real for Everyone in the Mississippi & Rock River Regions

Janis Jones
Sauk Valley Community College



MORE

Community Practice Highlights

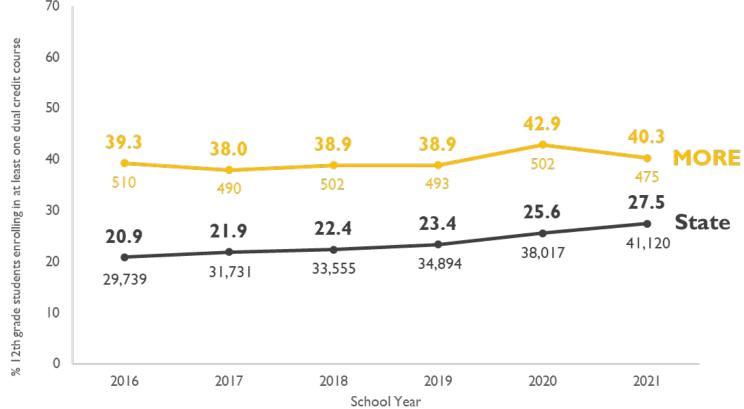
- Conscious decision to focus on PWR Act work and build from this foundation
- Prior partner work = trust already established
- Learning curve & lack of understanding of "other side" acknowledged
- Process: awareness understanding change
- Persevered

Dual Credit

- Start with qualifications of instructors followed by placement
- Provide support and freedom in instruction
- Creative collaborations:
 Sauk Block live stream delivery
- Assist in reviewing grad programs to earn dual credit teaching credentials
- Make it official

- Reworked EDU curriculum to provide transfer to institutions other than just SVCC
- Created dual credit that easily lends to embedding endorsement requirements
- Met with WIU to create 2+2 agreement
- Relationship with WIU kept dual credit at SVCC and out of WIU

Dual Credit - MORE



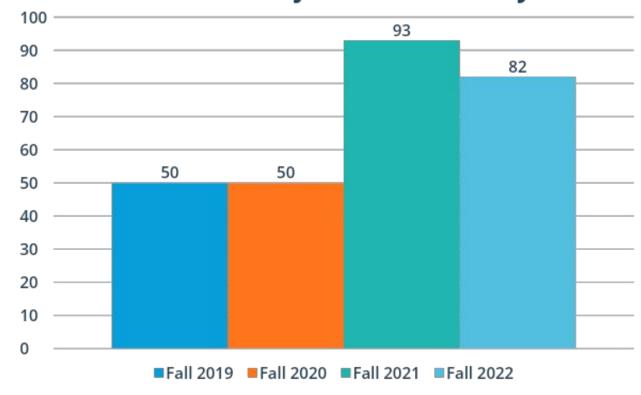
Note: Includes districts w/ 12th grade dual credit enrollment

ource: Illinois Report Card

Education Majors at Sauk Valley

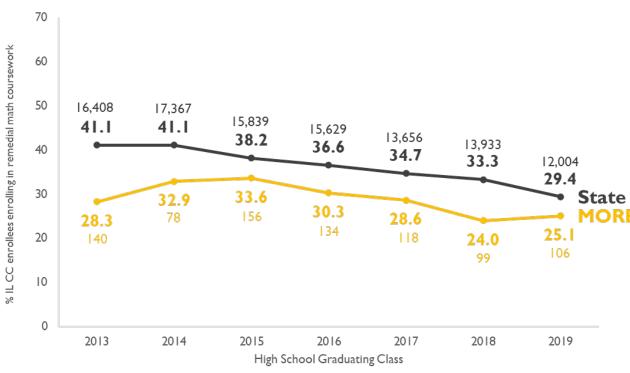
Education Pathways

Scaling education pathways in secondary contributing to growth in postsecondary



Transitional Coursework & Declining Math Remediation

- Gathered interested districts early on
- Committed to learning during summer for deep dive
- Built a curriculum to ease the load of implementation
- Revisited the work twice yearly to revise and revamp
- Use of curriculum guaranteed the same rigor throughout the area
- Provided portability docs for created and vetted

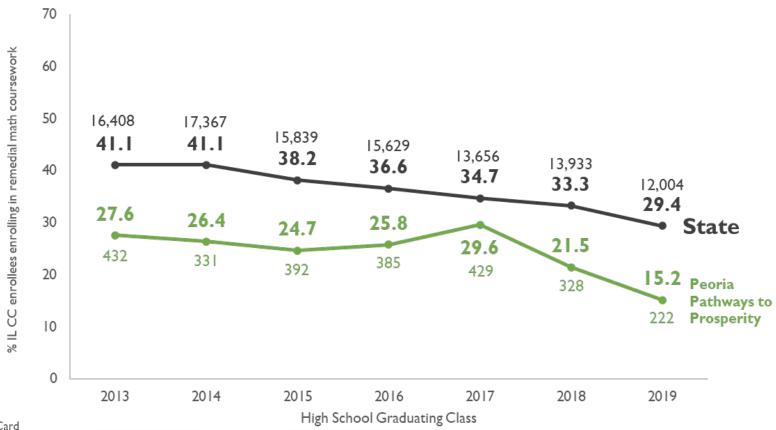


Peoria Pathways to Prosperity

Elizabeth Carrico & Arnitria Shaw Illinois Central College



CC Math Remediation - Peoria



ource: Illinois Report Card

Impact of Transitional Instruction

Data from ICC

Developmental Math Enrollment

- Fall 2017 20.6%
- Fall 2018 18.6%
- Fall 2019 15.4%
- Fall 2020 11.29%
- Fall 2021 8.5%

73.33% of ICC enrollees who passed Transitional Math successfully completed gateway math course

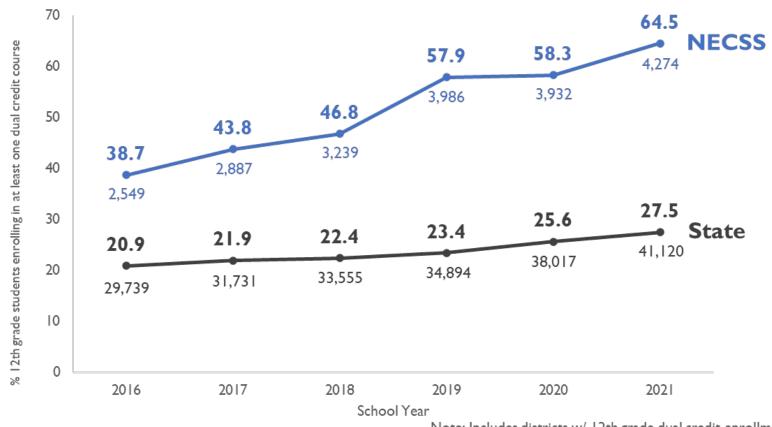
NECSS

Northwest Educational Council for Student Success

Megan Kelly High School District 214



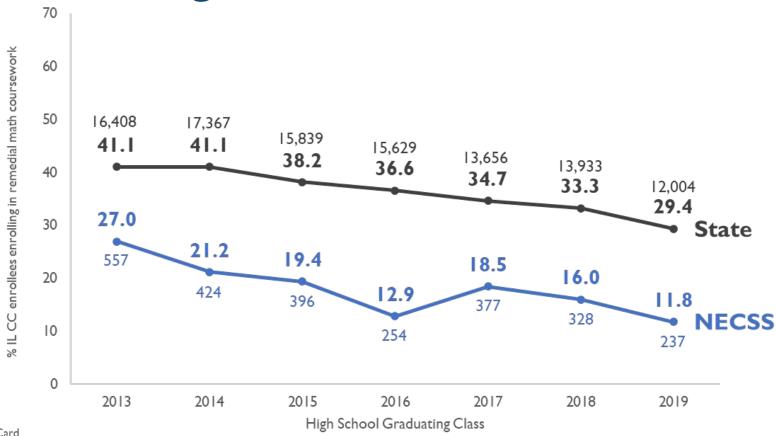
NECSS Dual Credit Enrollment Growth



ource: Illinois Report Card

Note: Includes districts w/ 12th grade dual credit enrollment

NECSS Declining Remediation in Math





Where did we start?



705

total dual credit enrollments for 2013-2014



Dual Credit = CTE



Math & English Redesign

GUIDING PRINCIPLES







Biggest **barrier** to post secondary success

All students take **English**, while most take **senior math**

Ensure **ALL** students graduate Math/English **Ready**



Where are we now?





















Between 2013 and 2020, overall participation in *Early College coursework* grew from

53% to 85%



Between 2013 and 2020, the percentage of Hispanic students *graduating with *Early College Credit* grew from

38% to 74%

*Receiving a 3+ on ONE (1) AP exam or a C+ in at least ONE (1) dual credit course



Between 2013 and 2020, the percentage of Black students *graduating with *Early College Credit* grew from

19% to 76%

*Receiving a 3+ on ONE (1) AP exam or a C+ in at least ONE (1) dual credit course



In the 2021-2022 academic year,



3,815

unique District 214 students



76

unique dual-credit courses



3,800

total dual credit **enrollments** in math & English 2021-2022



10,250

total dual credit enrollments

EQUITY FIRST

Thank you!

#ILSuccessNetwork