

Build Mutual Accountability:

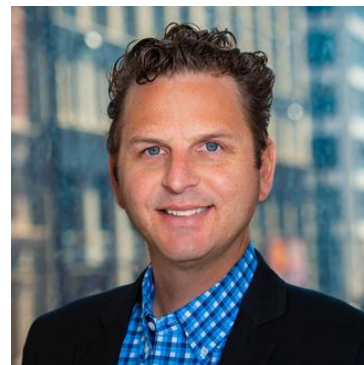
How We're Trying to
Create #DestinationCincinnati

A large, dark blue, diagonal shape that starts from the bottom left and extends towards the top right, covering the lower half of the slide.

Introductions



Kayla Ritter Rickels
College Manager
Cincinnati Public Schools
@KRitterRickels



Geoff Zimmerman
Senior Director, Impact & Improvement
StrivePartnership
@ZimmermanG

The CPS Landscape



- Superintendent Laura Mitchell
- 3Es: Enroll, Enlist, Employ
- Creating influencers and not just contributors
- #DestinationCincinnati

35,248

The number of students we
impact daily

Our High School landscape:

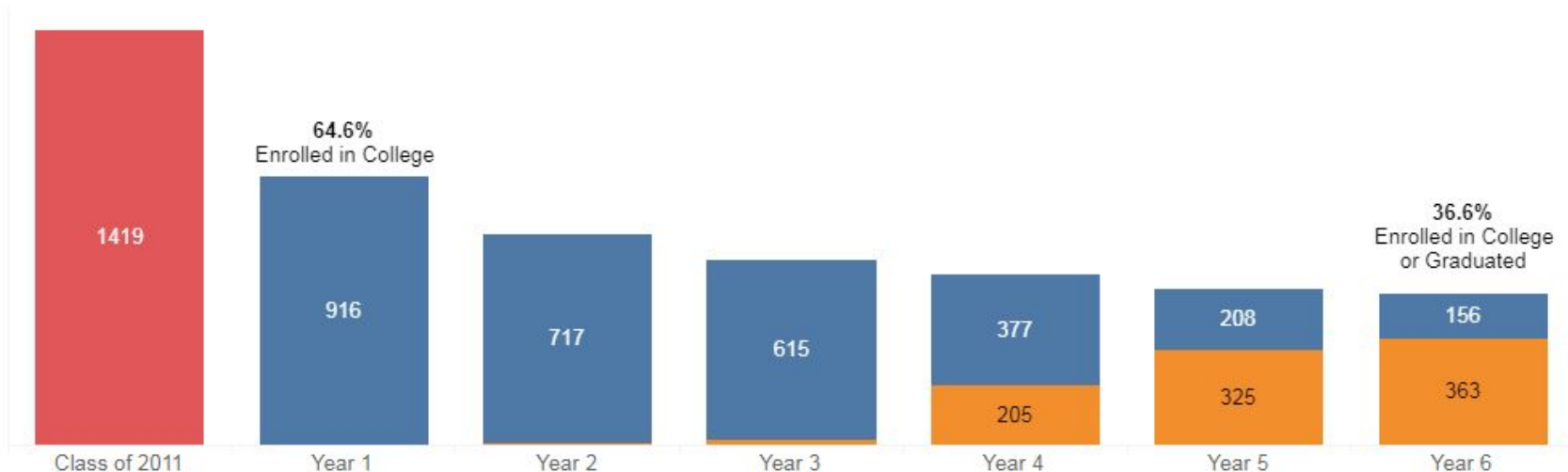
- 16 high schools
- 42 school counselors
- 20 co-located college access staff
- ~1900 graduates annually

Why the Partnership?

Postsecondary Persistence and Completion Urban Core* Class of 2011

Enrolled in College Graduated HS Graduates

This chart represents high school graduates and shows their progression through the next six years of post secondary education, as tracked via the National Student Clearinghouse. For the urban core high school graduating class of 2010 (100%), approximately 64% of those students enrolled in college the following Six years after graduation, approximately 35% will have graduated from or are still enrolled in college. As tracked via the National Student Clearinghouse.



“A system is
perfectly designed
to get the results
that it gets.”

College partnerships should drive
a mutual accountability
of CPS getting students
college-ready and
colleges being student-ready.

College partnerships with CPS include three main pillars:

1. Learning to share critical data between our systems to inform quality improvement work to begin for AY19/20
2. Performing an inventory of partnerships colleges have in our district to understand current landscape
3. Participating in the College Consortium including monthly meetings and 7-12 grade level milestones

College Partners



THOMAS
MORE
UNIVERSITY



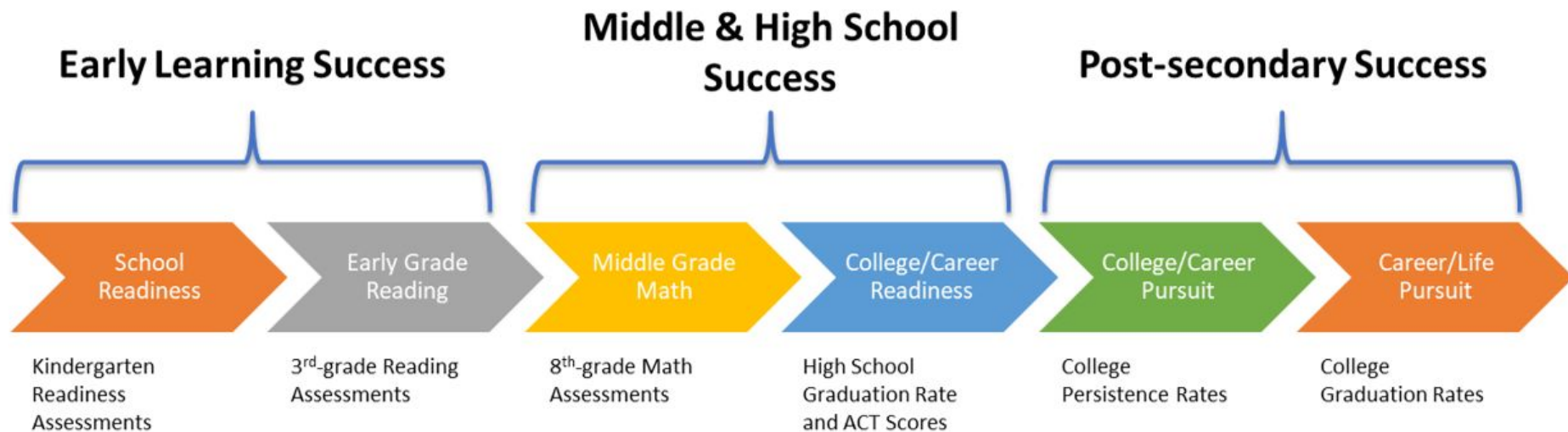
MOUNT ST. JOSEPH
UNIVERSITY



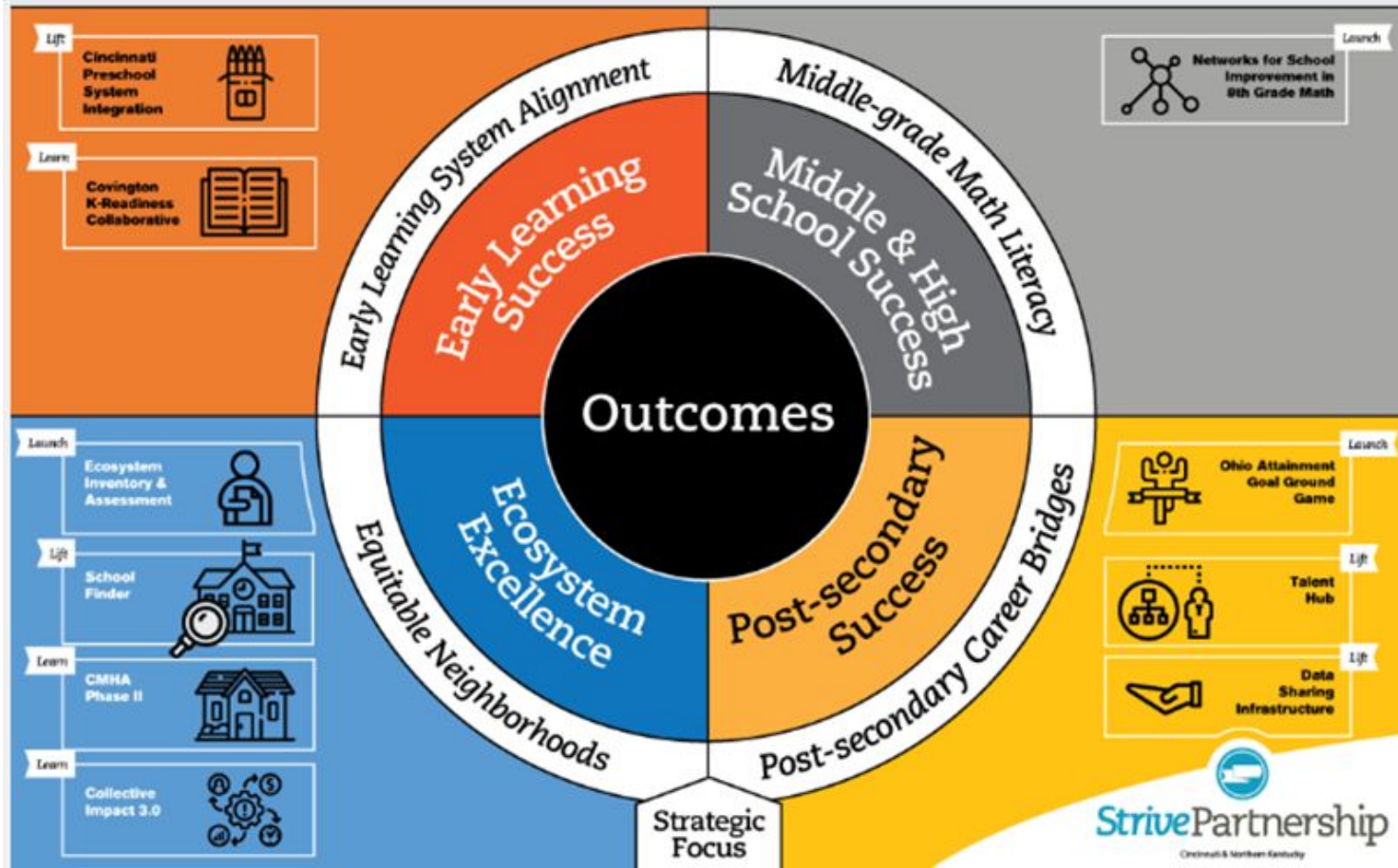
University of
Dayton



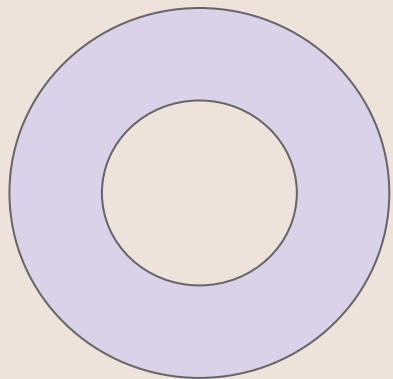
Our Proposed Solution:
Data & Partnership
Transparency



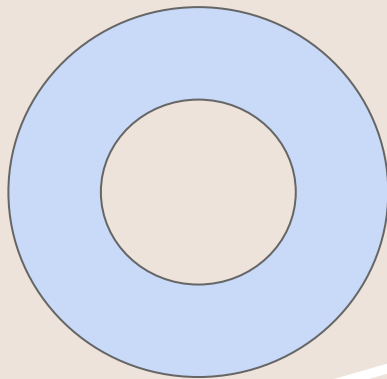
System Priorities



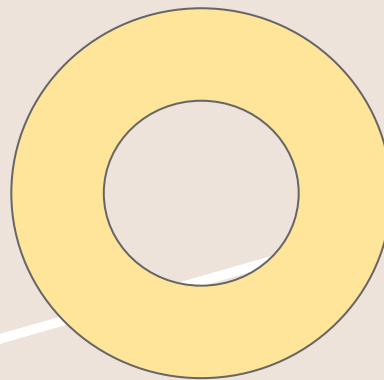
Student Data Indicators



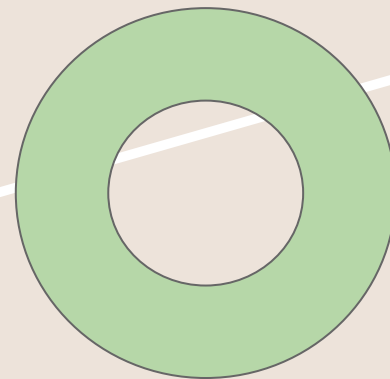
Readiness



Access



Success



Completion

Geoff Zimmerman

Student Data Indicators

CPS

Subgroups:

- All CPS Students
- CPS Title 1 Schools
- CPS Non-Title 1 Schools

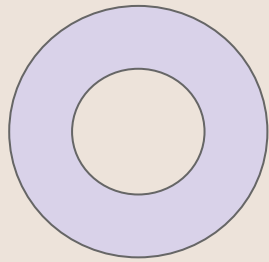
Postsecondary Institutions

Subgroups:

- All CPS Students
- All non-CPS Students
- CPS Pell Recipients
- CPS Underrepresented Minority
- CPS First Generation College

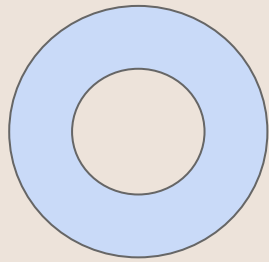
Enrollment Status:

- Full-time
- Part-time



Readiness

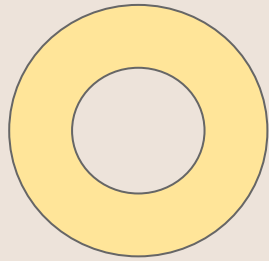
- Percent of students who graduated from high school (4 and 5 year rates)
- Percent of students on track to graduate on time
- Percent of students who completed at least one college application
- Percent of students who completed the Free Application for Federal Student Aid (FAFSA)
- Percent of students who have scored a remediation free score on the ACT or SAT (in Math, English, and Reading)
- Average GPA (Unweighted and weighted)



Access

*Postsecondary Institution
Performance Measures*

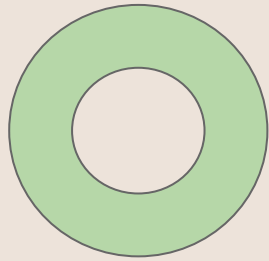
- Number of inquiries received from CPS students
- Number of admission applications submitted by CPS students
- Number of CPS students completing an admissions application
- Number of CPS graduates who applied and received an offer to enroll
- Number of CPS graduates who confirmed acceptance
- Number of CPS graduates who enrolled and attended classes in the Fall
- Number of CPS graduates who enrolled and attended classes in the Spring
- Percent of students placing into developmental math and English



Success

*Postsecondary Institution
Performance Measures*

- Percent of students who persist from the first to second term
- Percent of students who persist from the first to second year
- Percent of students who earned at least 80% of the credits they attempted with at least a 2.0 GPA in the first term
- Percent of students who earned at least 80% of the credits they attempted with at least a 2.0 GPA in the first year
- Percent of credits earned that are classified as developmental education



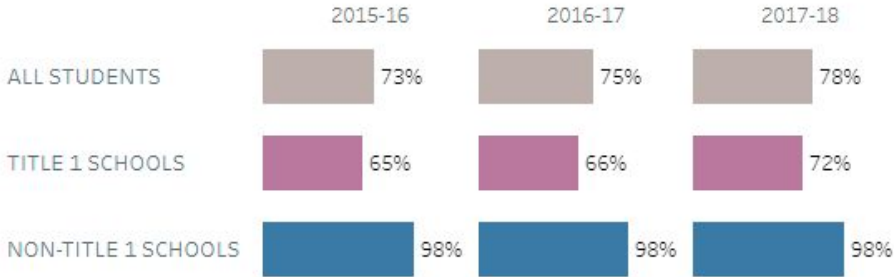
Completion

*Postsecondary Institution
Performance Measures*

Measures to be defined in phase 2 of data collection– will align with
IPEDS College Outcome Measures

DATA FOR STUDENT SUCCESS | CPS DISTRICT METRICS

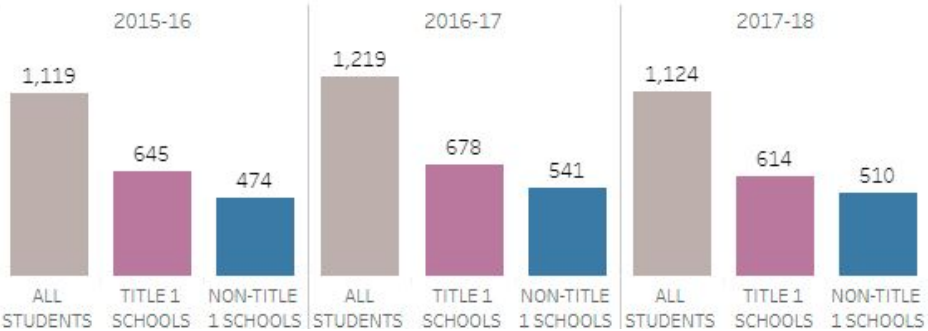
(4 year) GRADUATION RATE



CUMULATIVE GRADUATES 2016 -2018

	# CPS STUDENTS	COHORT
ALL STUDENTS	4,950	6,587
TITLE 1 SCHOOLS	3,131	4,648
NON-TITLE 1 SCHOOLS	1,799	1,830
Grand Total	9,880	13,065

FAFSA COMPLETION



COMPLETED AT LEAST ONE COLLEGE APPLICATION

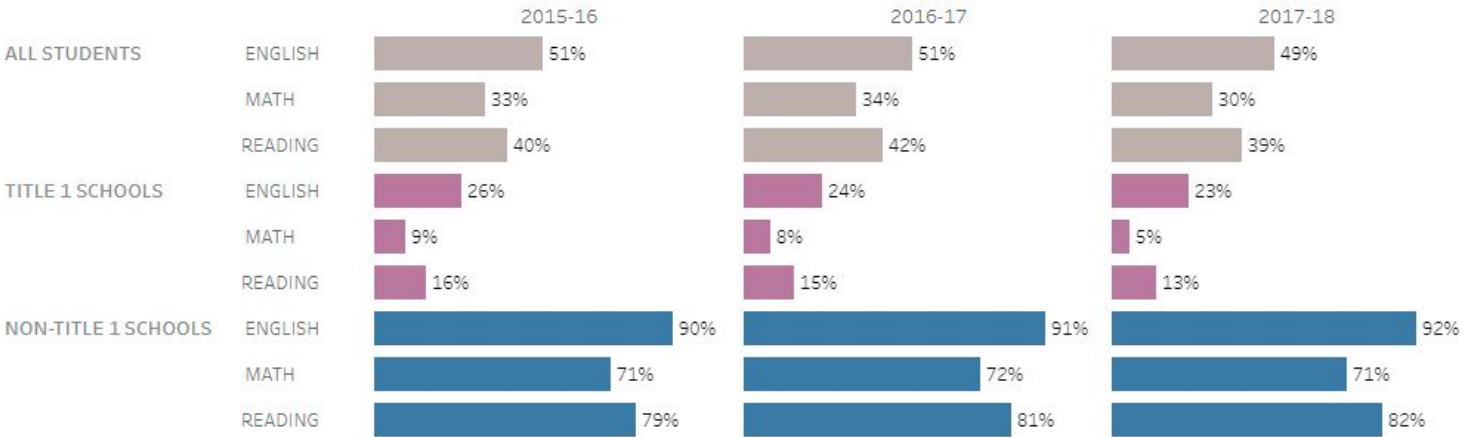
	ALL STUDENTS		
	2015-16	2016-17	2017-18
# CPS STUDENTS	1,402	1,465	1,426
% CPS Students	87%	89%	84%

DATA FOR STUDENT SUCCESS | CPS DISTRICT METRICS

GPA

	2015-16		2016-17		2017-18	
	UNWEIGHTED	WEIGHTED	UNWEIGHTED	WEIGHTED	UNWEIGHTED	WEIGHTED
ALL STUDENTS	2.5	2.6	2.6	2.7	2.5	2.6
TITLE 1 SCHOOLS	2.3	2.2	2.2	2.1	2.3	2.1
NON-TITLE 1 SCHOOLS	3.0	3.4	3.1	3.5	3.1	3.5

ACT & SAT REMEDIATION FREE

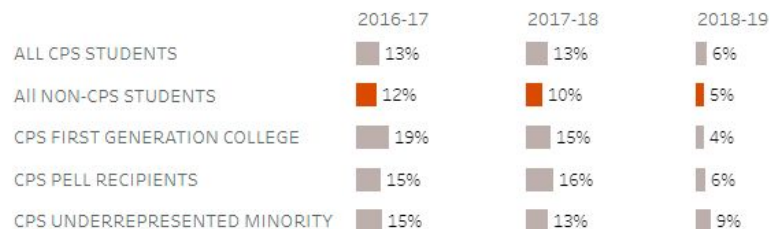


DATA FOR STUDENT POST SECONDARY SUCCESS

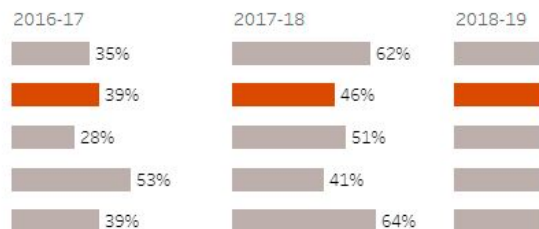
INSTITUTION

- ☒ (All)
- ☐ Cincinnati State Technical and Community College
- ☐ Eastern Kentucky University
- ☐ Gateway Community and Technical College
- ☐ Mount St. Joseph University
- ☐ Northern Kentucky University
- ☐ Thomas More University
- ☐ University of Cincinnati Blue Ash Campus
- ☐ University of Cincinnati Clifton Campus
- ☐ University of Dayton

% OF STUDENTS WHO EARNED CREDITS CLASSIFIED AS DEVELOPMENTAL



% STUDENTS PLACED IN MATH DEVELOPMENT COURSE

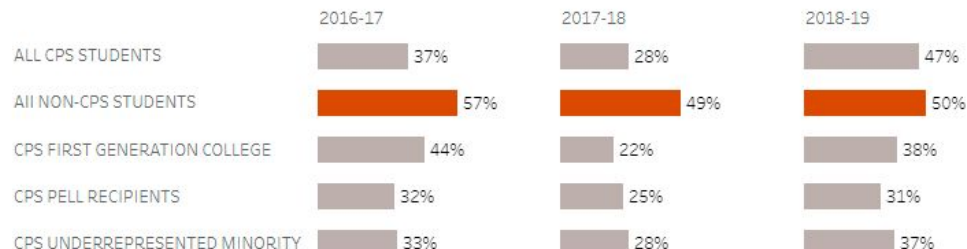


ENROLLMENT STATUS

- ☒ (All)
- ☐ Full-Time
- ☐ Full-Time, Degree-Seeking
- ☐ n/a
- ☐ Part-Time
- ☐ Part-Time, Degree-Seeking

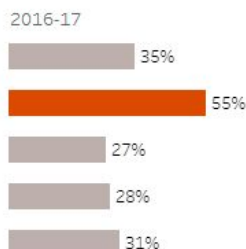
FIRST TERM

STUDENTS WHO EARNED AT LEAST 80% OF CREDITS THEY ATTEMPTED WITH AT LEAST A 2.0 GPA



FIRST YEAR

STUDENTS WHO EARNED AT



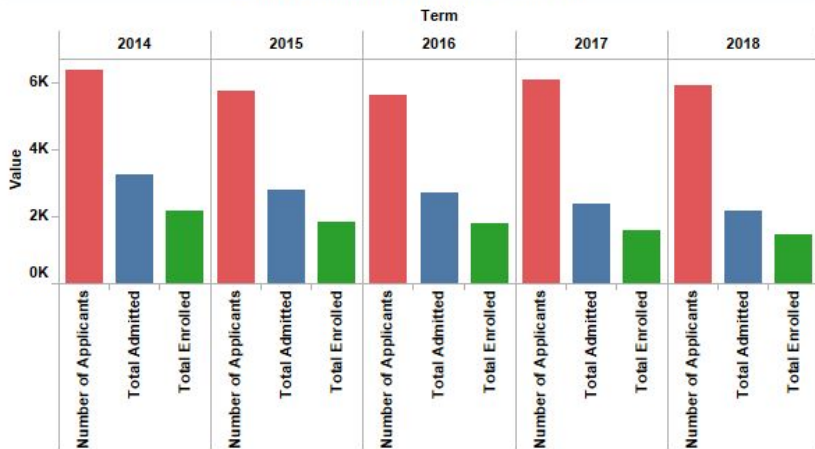
NOTE

When ALL is chosen as the filter for INSTITUTION and ENROLLMENT STATUS

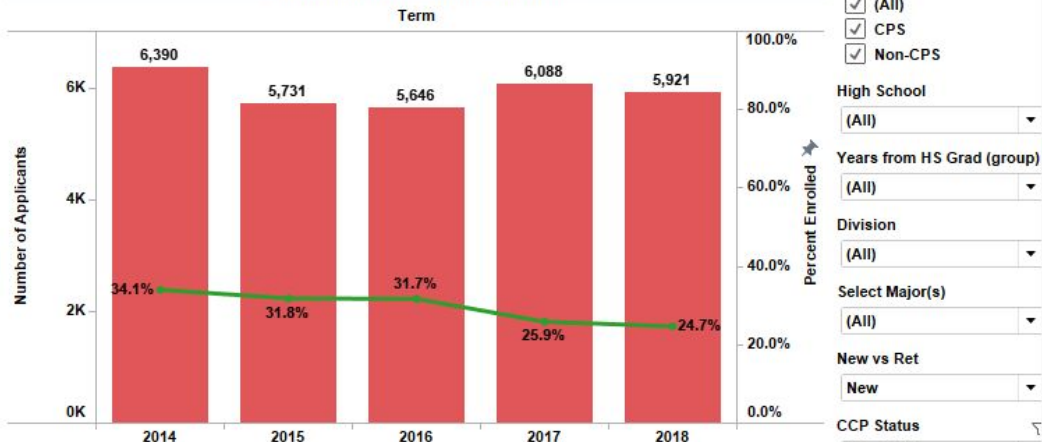
Snapshot of Cincinnati State Dashboard

Fall Applicants as of Census

Fall Applicants, Admits & Enrolls



Fall Applicants vs. % Enrolled



District

- ☒ (All)
- ☒ CPS
- ☒ Non-CPS

High School

(All)

Years from HS Grad (group)

(All)

Division

(All)

Select Major(s)

(All)

New vs Ret

New

CCP Status

Non-CCP

Race

(All)

Gender

(All)

Fall Applicants & Enrolls by High School

High School	Total Applicants					Total Enrolled					Percent Enrolled				
	2014	2015	2016	2017	2018	2014	2015	2016	2017	2018	2014	2015	2016	2017	2018
	61	38	62	78	97	11	9	8	12	15	18.0%	23.7%	12.9%	15.4%	15.5%
	3	1				1					33.3%				
	1	1	5	2	2	1		3	1	2	100.0%		60.0%	50.0%	100.0%
	25	10	16	9	7	11	5	6	5	4	44.0%	50.0%	37.5%	55.6%	57.1%
	56	53	28	53	36	9	9	8	9	11	16.1%	17.0%	28.6%	17.0%	30.6%
	96	53	65	77	55	29	14	17	9	8	30.2%	26.4%	26.2%	11.7%	14.5%
	17	12	10	19	26	4	2	6	7	5	23.5%	16.7%	60.0%	36.8%	19.2%
	5,632	5,142	4,952	5,377	5,212	1,983	1,688	1,633	1,436	1,333	35.2%	32.8%	33.0%	26.7%	25.6%
	38	33	37	41	30	9	1	2	3	1	23.7%	3.0%	5.4%	7.3%	3.3%
	15	9	11	21	25	2	2	2	4	2	13.3%	22.2%	18.2%	19.0%	8.0%
	28	26	31	31	22	10	13	19	12	6	35.7%	50.0%	61.3%	38.7%	27.3%

Snapshot of University of Cincinnati Dashboard

ACCESS	CPS	Admissions Funnel					Enrollment	Admissions Funnel - URM					Enrollment - URM
		Applications	Offers	Admit Rate	Confirms	Yield Rate		Applications	Offers	Admit Rate	Confirms	Yield Rate	
		1,130	789	69.8%	486	61.6%	407	839	571	68.1%	367	64.3%	296
	Non-CPS	Admissions Funnel					Enrollment	Admissions Funnel - URM					Enrollment - URM
		Applications	Offers	Admit Rate	Confirms	Yield Rate		Applications	Offers	Admit Rate	Confirms	Yield Rate	
		25,767	19,063	74.0%	7,614	39.9%	6,860	4,760	2,550	53.6%	981	38.5%	885

A Simple Case Study:

2019 Summer Melt Partnership

- **The Why:** CPS college-bound students were experiencing high summer melt at our high volume campuses (average of 25%)
- **The How:** Co-funded, co-designed, co-executed strategy
- **The What:** Focus on top 3 matriculation campuses: Cincinnati State, University of Cincinnati Clifton, & University of Cincinnati Blue Ash
- **The Outcome:** Improved matriculation rate as of Day 1 of classes
- **Lessons Learned:** Cross-unit team critical to success

My Tomorrow Key Driver Diagram (KDD)

Revision Date: 12/31/18 (v1)

Project Leader: Kayla Ritter Rickels

Global Aim

Increase the diversity of the Gateway KCTCS student population

SMART Aim

Increase new enrollments from Cincinnati Public Schools from 1 of the class of 2018 to 20 from the % 2020 and to 30 of the % 2021

Population

Cincinnati Public Schools % 2020 and 2021

Key Drivers

Engaged families

Well-informed CPS staff

Strong and clear communication

Positive perspective of Gateway

Motivated, knowledgeable, and interested students

Financially viable college option

Active participation and cooperation of all stakeholders

Accessible enrollment process

Accessible Campuses (geography, transportation, opportunity)

Interventions

Social Media and Text Communications

CPS Counselor and College Access Team Events and Engagement

Ohio Specific Marketing Collateral

Collateral featuring CPS alumni attending Gateway

Admissions Counselor Engagement with schools

Super Someday Event

Tri-State Scholars Program

Active participation in CPS College Consortium

Dual Enrollment Coursework

Legend



Potential intervention

Active intervention

Adopted/Abandoned intervention

Small Group Discussion Prompts

What are your reactions to this approach?

What questions do you have about the work?

How might we integrate the work of college access partners into this systems work?

Questions? *You can find the slides at tinyurl.com/StriveNCAN*
Thank you for joining us.



Kayla Ritter Rickels
College Manager
Cincinnati Public Schools
@KRitterRickels



Geoff Zimmerman
Senior Director, Impact & Improvement
StrivePartnership
@ZimmermanG