

EQUITY PLAN DATA FROM ICCB'S CENTRALIZED DATA SYSTEM

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ICCB DATA COLLECTION PROCESSES

Overview of ICCB's data collection

- i. Provides consistent and reliable data outputs with uniform reporting processes
- ii. ICCB attempts to balance the data needed to fulfill requirements and requests with reducing the reporting burden for colleges
- iii. ICCB uses data for a host of federal and state reporting requirements and to answer stakeholder questions, generate reports, etc.
- iv. Value-add back to the college through the process



ICCB DATA COLLECTION PROCESSES

Types and frequency of submissions

- i. Student-level data is collected on an annual basis. Data from colleges is <u>not</u> realtime.
- ii. Annual files submitted to ICCB handled through Research and Analytics division (student level submissions on fall and annual enrollment, demographics, completions, courses as well as records for faculty and staff employed both in the fall and the academic year)
- iii. Consist of robust and comprehensive error checking to ensure accuracy
 - Completed by RA staff through submission review and direct follow-up with colleges (technical assistance provide by IT division)



R&A - REPORTING IN STATE AND FEDERAL STATUTE

- Integrated Postsecondary Education Data System (IPEDS) Reporting
 - Registration—1 survey, 0 completed by ICCB
 - Fall—3 surveys, 2 completed by ICCB
 - Winter—4 surveys, 3 completed by ICCB
 - Spring—4 surveys, 2 completed by ICCB
- Perkins V, Career and Technical Education
- Workforce Innovation and Opportunity Act
- Dual Credit
- Customized Apprenticeship Programming-Information Technology DOL Reporting
- Underrepresented Groups Report
- Employment Plan Reports [separate reports for Hispanic (includes Bilingual Needs), African American, Asian American, Native American]
- Illinois Community College Administrator and Faculty Salary and Benefits
- Performance-Based funding for the system



R&A - REPORTING IN STATE AND FEDERAL STATUTE

New Required Reporting in the Last Few Years

- Early Childhood Access Consortium for Equity (ECACE)
- Pipeline for the Advancement of the Healthcare Workforce (PATH)
- Developmental Education Reform Act (DERA)
- Homelessness Act
- Student Parents / Child Care Center Act
- Higher Education in Prison Act
- Equity Plans



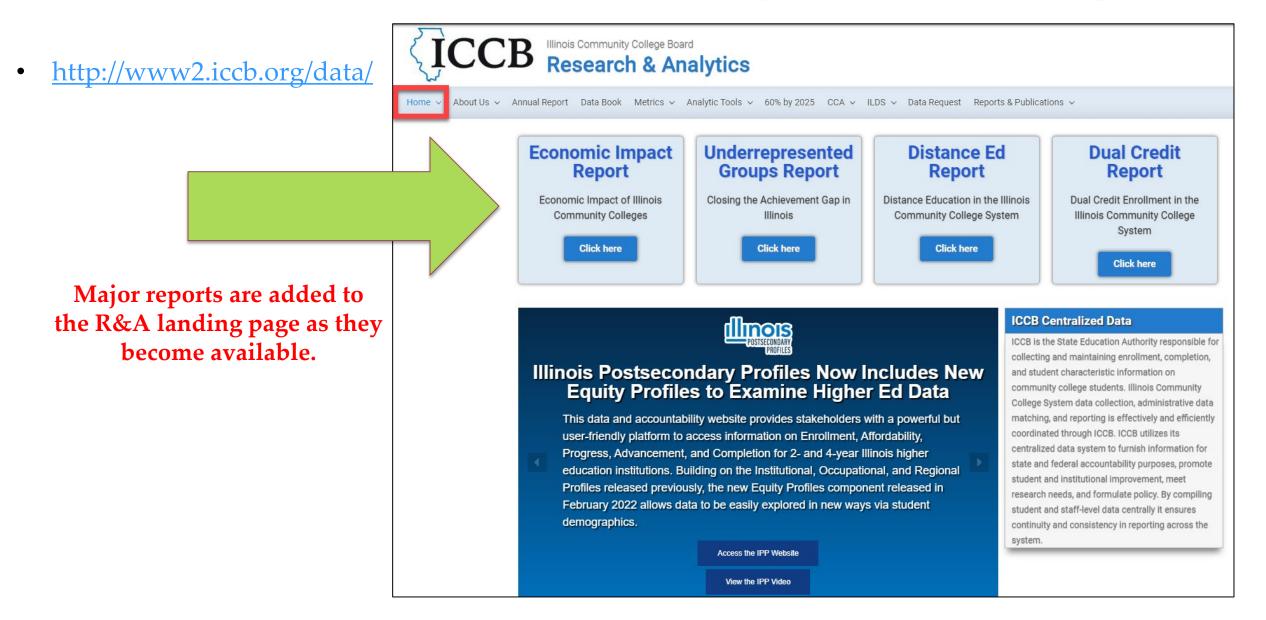
NON-STATUTE DATA, TABLES, AND REPORTS

- Examples of these items include the following:
 - ICCB Annual Report on Enrollment and Completions
 - ICCB Databook
 - ICCB Metrics One-Pagers and Detailed Data
 - Achievement Gap
 - Affordability
 - Early College
 - Market Share
 - Student Success

- ICCB Distance Education Report
- ICCB Faculty and Staff Salary Report
- ICCB Fall Enrollment Report
- ICCB Spring Enrollment Report
- U.S. Census Post-Secondary Employment Outcomes (PSEO)



ICCB Research and Analytics Web Page



EQUITY PLANS

- In response to the strategies outlined in <u>A Thriving Illinois</u> (i.e., Illinois Higher Education Strategic Plan) and then codified in recent Equity Plan legislation (P.A. 102-1046 (110 ILCS 205/9.16)), each public institution of higher education is required and each private institution of higher education is encouraged to develop and implement an equity plan and practices for its institution that, at a minimum, close gaps in enrollment, retention, completion, and student loan repayment rates for underrepresented groups, including students of color, low-income students, working adult students, rural students, and individuals with disabilities so that individuals, families, and communities throughout the state can thrive.
- To implement, the <u>Equity Plan Framework</u> was developed in partnership with an Advisory Committee composed of 20 individuals from all sectors of higher education and was co-convened by the Illinois Board of Higher Education (IBHE) and the Illinois Community College Board (ICCB).



EQUITY PLANS

• The Equity Plan Framework Section III Analyze Data specifically states:

Analyze Data: Assess the equity gaps for Black, Latino, low-income, adult, rural students, students with disabilities, and other underrepresented groups, as identified in 110 ILCS 205/9.16.

- *A. IBHE/ICCB will provide data on current gaps and five-year trends in enrollment, persistence, advancement, completion, and student loan repayment rates, as collected statewide.*
- *B. Provide any additional relevant institution-specific data that you analyzed.*
- C. Use IBHE/ICCB data and additional institutional data provided from Parts a and b above to identify gaps to be addressed.
- D. Identify major barriers in policy and practices that have led to equity gaps for each group identified above.
- E. Assess programs, efforts, curricular, or pedagogical changes that have been implemented to address the equity gaps and their outcomes. Describe any "lessons learned" that inform this plan and the practices/policies recommended.



EQUITY PLAN DATA FROM ICCB'S CENTRALIZED DATA SYSTEM

- To assist Illinois community colleges with Equity Plans, ICCB shared data through three methods:
 - 1. Publicly available statewide and community college-level metric and subgroup data via the Equity Plan Data from ICCB's Centralized Data System webpage.
 - 2. Non-public community college summary-level metric and subgroup data via ICCB's secure ftp site (accessed by designated community college IR/IT staff).
 - 3. Non-public community college individual-level metric and subgroup data via ICCB's secure ftp site (accessed by designated community college IR/IT staff).



1- EQUITY PLAN DATA FROM ICCB'S CENTRALIZED DATA SYSTEM WEBPAGE

- Webpage accessible at <u>https://www.iccb.org/equity-plan-data/</u>
- Includes:
 - <u>Statewide Equity Metrics Overall and by Subgroup</u>
 - Includes enrollment, persistence, advancement, and completion metrics with statewide overall and subgroup outcomes.
 - <u>Community College Equity Metrics Overall (Enrollment and Completion Metrics only include the Subgroups)</u>
 - Includes enrollment and completion metrics and subgroup outcomes for each community college.
 - The persistence and advancement metrics are considered performance outcomes and must have cell suppression applied for any cell count of less than 5. Thus, for the performance metrics (persistence and advancement)
 - <u>Equity Plan Framework Technical Guide for Section III Analyze Data</u>



Equity Plan Framework Technical Guide for Section III Analyze Data

Statewide Equity Metrics Overall and by Subgroup

Community College Equity Metrics Overall (Enrollment and Completion Metrics only include the Subgroups)

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Equity Plan Data

Equity Plan Data from ICCB's Centralized Data System

In response to the strategies outlined in *A Thriving Illinois* and then codified in recent Equity Plan legislation (P.A. 102-1046 (110 ILCS 205/9.16)), each public institution of higher education is required and each private institution of higher education is encouraged to develop and implement an equity plan and practices for its institution that, at a minimum, close gaps in enrollment, retention, completion, and student loan repayment rates for underrepresented groups, including students of color, low-income students, working adult students, rural students, and individuals with disabilities so that individuals, families, and communities throughout the state can thrive.

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To implement, the Equity Plan Framework was developed in partnership with an Advisory Committee composed of 20 individuals from all sectors of higher education and was co-convened by the Illinois Board of Higher Education (IBHE) and the Illinois Community College Board (ICCB).

The Equity Plan Framework Section III Analyze Data specifically states

Analyze Data: Assess the equity gaps for Black, Latino, low-income, adult, rural students, students with disabilities, and other underrepresented groups, as identified in 110 ILCS 205/9.16.

A. IBHE/ICCB will provide data on current gaps and five-year trends in enrollment, persistence, advancement, completion, and student loan repayment rates, as collected statewide.

B. Provide any additional relevant institution-specific data that you analyzed.

C. Use IBHE/ICCB data and additional institutional data provided from Parts a and b above to identify gaps to be addressed.

D. Identify major barriers in policy and practices that have led to equity gaps for each group identified above.

E. Assess programs, efforts, curricular, or pedagogical changes that have been implemented to address the equity gaps and their outcomes. Describe any "lessons learned" that inform this plan and the practices/policies recommended.

Many institutions already have established benchmarks and outcomes with disaggregated subgroup data as part of local, state, and/or national equity efforts. To further assist with examining equity gaps and five-year trends (as specified in A above), ICCB has generated enrollment, persistence, advancement, and completion data for the community college sector. In consultation with IBHE, ICCB created the **Equity Plan Framework – Technical Guide for Section III Analyze Data** to provide purpose, methodologies, and definitions for each equity metric and subgroup. The subgroups include race/ethnicity, age (under 25 and 25 and older), gender, rural states, disability states, first generation status, Pell status, and single parent. The goal of the Equity Plan data from ICCB's Centralized Data System and accompanying Technical Guide is to provide consistent and common outcomes and definitions for underrepresented subgroups across Illinois community colleges in examining benchmark data and measuring future progress.

Please use the Technical Guide as a companion resource in interpreting and examining the enrollment, persistence, advancement, and completion data below.

Statewide Equity Metrics Overall and by Subgroup

evert this link to download the Statewide Equity Metrics with Subgroups. Within the downloaded Excel workgroup, each tab contains an enrollment, persistence, advancement, and completion metric with tat wide overall and subgroup outcomes.

Community College Equity Metrics Overall (Enrollment and Completion Metrics only include the Subgroups)

Select this link to download the Community College Equity Metrics Overall (Enrollment and Completion Metrics Only by Subgroup). Note the following:

Webpage File -		Α	В	С	D	E	F	G	Н	I	J	К
Statewide	1	STATE	COMPLETION LEVEL	VARIABLE	SUBGROUP	FY19 TOTAL	FY20 TOTAL	FY21 TOTAL	FY22 TOTAL	FY23 TOTAL	PERCENT CHANGE 1 YR	PERCENT CHANGE 5 YR
<u>Completion</u>	2	llinois - Statewide	Associate - Transfer	Age Group	25 and older	6,520	6,208	6,176	5,678	5,164	(9.05%)	(20.80%)
compiction	3	Illinois - Statewide	Associate - Transfer	Age Group	Under 25	16,163	15,829	15,847	15,767	14,966	(5.08%)	(7.41%)
Overall and by	4	Illinois - Statewide	Associate - Transfer	Age Group	Unknown	1	2	0	9	3	(66.67%)	200.00%
5	5	Illinois - Statewide	Associate - Transfer	Disability Status	No disability reported	21,468	20,812	20,765	20,191	18,882	(6.48%)	(12.05%)
Subgroup	4	Illinois - Statewide	Associate - Transfer	Disability Status	Reported a disability	1,216	1,227	1,258	1,263	1,251	(0.95%)	2.88%
Subgroup	1	Illinois - Statewide	Associate - Transfer	First Generation Status	First Generation	9,995	9,228	9,332	9,015	7,982	(11.46%)	(20.14%)
	8	Illinois - Statewide	Associate - Transfer	First Generation Status	Not First Generation	12,689	12,811	12,691	12,439	12,151	(2.32%)	(4.24%)
Statewide file includes five	9	Illinois - Statewide	Associate - Transfer	Gender	Another Gender	0	0	0	20	50	150.00%	5000.00%
	10	Illinois - Statewide	Associate - Transfer	Gender	Female	13,235	12,779	13,407	12,840	11,934	(7.06%)	(9.83%)
years of trend data for overall	11	Illinois - Statewide	Associate - Transfer	Gender	Male	9,449	9,260	8,602	8,559	8,112	(5.22%)	(14.15%)
and subgroups.	12	Illinois - Statewide	Associate - Transfer	Gender	Unknown Gender	0	0	14	35	37	5.71%	3700.00%
	13	Illinois - Statewide	Associate - Transfer	Pell Recipient Status	Not a Pell Recipient	15,301	15,258	15,434	15,224	14,431	(5.21%)	(5.69%)
	14	Illinois - Statowido	Associato - Transfor	Poll Pociniont Status	Poll Recipiont	7,202	6,791	6,599	6,220	5,702	(9.19%)	(22 77%)
	15	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	American Indian or Alaska Native	57	34	38	45	63	40.00%	10.53%
	16	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Asian	1,046	1,009	1,052	1,021	1,055	3.33%	0.86%
	17	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Black or African American	2,320	2,209	2,151	2,057	1,937	(5.83%)	(16.51%)
For example: Examine	18	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Hispanic/Latino	5,225	5,086	5,295	5,186	4,798	(7.48%)	(8.17%)
<u>1</u>	19	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Native Hawaiian or Other Pacific Islander	17	20	12	18	17	(5.56%)	0.00%
Completions in Associate-	20	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Nonresident Alien	250	224	266	228	209	(8.33%)	(16.40%)
Transfer Programs by	21	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Two or more races	617	615	695	665	686	3.16%	11.18%
Race/Ethnicity from FY19	22	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	Unknown	551	526	540	550	507	(7.82%)	(7.99%)
	23	Illinois - Statewide	Associate - Transfer	Race/Ethnicity	White	12,601	12,316	11,974	11,684	10,861	(7.04%)	(13.81%)
through FY23.	24	Illinois - Statewide	Associate - Transfer	Rural Status	Not a rural student	18,820	18,180	18,382	17,894	16,683	(6.77%)	(11.35%)
	25	Illinois - Statewide	Associate - Transfer	Rural Status	Rural student	3,864	3,859	3,641	3,560	3,450	(3.09%)	(10.71%)
	26	Illinois - Statewide	Associate - Transfer	Single Parent Status	Not a single parent	21,253	20,669	20,580	20,116	18,861	(6.24%)	(11.25%)
	27	Illinois - Statewide	Associate - Transfer	Single Parent Status	Single Parent	1,431	1,370	1,443	1,338	1,272	(4.93%)	(11.11%)
	28	Illinois - Statewide	Associate - Transfer	Total	Total	22,684	22,039	22,023	21,454	20,133	(6.16%)	(11.25%)
	29	Illinois - Statewide	Associate in Applied Science	Age Group	25 and older	5,791	5,227	5,471	5,188	4,698	(9.44%)	(18.87%)
	30	Illinois - Statewide	Associate in Applied Science	Age Group	Under 25	4,341	3,992	4,195	4,173	3,921	(6.04%)	(9.68%)
The statewide metrics are in	31	Illinois - Statewide	Associate in Applied Science	Age Group	Unknown	0	0	2	14	1	(92.86%)	100.00%
one file and organized by tab	32	Illinois - Statewide	Associate in Applied Science	Disability Status	No disability reported	9,530	8,624	9,088	8,733	8,026	(8.10%)	(15.78%)
Ŭ j	33	Illinois - Statewide	Associate in Applied Science	Disability Status	Reported a disability	602	595	580	642	594	(7.48%)	(1.33%)
for easy analysis of data.	34	Illinois - Statewide	Associate in Applied Science	First Generation Status	First Generation	4,280	3,855	4,110	3,878	3,485	(10.13%)	(18.57%)
	35	Illinois - Statewide	Associate in Applied Science	First Generation Status	Not First Generation	5,852	5,364	5,558	5,497	5,135	(6.59%)	(12.25%)
	36	Illinois - Statewide	Associate in Applied Science	Gender	Another Gender	0	0	0	3	9	200.00%	900.00%
	37	Illinois - Statewide	Associate in Applied Science	Gender	Female	5,958	5,502	5,910	5,617	5,217	(7.12%)	(12.44%)
	38	Illinois - St atewide	Associate in Applied Science	Gender	Male	4,174	3,7 17	3,754	3,730	3,387	(9.20%)	(18.85%)
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Webpage File –	DISTRICT COLLEGE	COLLEGE NAME	COMPLETION LEVEL	VARIABLE	SUBGROUP	FY19 TOTAL	FY20 TOTAL	FY21 TOTAL	FY22 TOTAL	FY23 TOTAL	PERCENT CHANGE 1 YR	PERCENT CHANGE 5 YR
Community	4		Associate - Transfer	Age Group	25 and older	36	38		33	28	(15.15%)	(22.22%)
5	3		Associate - Transfer	Age Group	Under 25	190	160		156	163	4.49%	(14.21%)
College-Level	4		Associate - Transfer	Disability Status	No disability reported	212	196		184			(12.74%)
U U	5		Associate - Transfer	Disability Status	Reported a disability	14	2					(57.14%)
<u>Completion</u>	6		Associate - Transfer	First Generation Status		137	129		110			(32.85%)
-	/		Associate - Transfer	First Generation Status Gender	Not First Generation Female	89 136	69 126		79 136			11.24% (10.29%)
Overall and by	8 9 10		Associate - Transfer Associate - Transfer	Gender	Male	90	72		53			(23.33%)
5	5		Associate - Transfer	Pell Recipient Status	Not a Pell Recipient	153	137		136			(7.19%)
Subgroup	10		Associate - Transfer	Pell Recipient Status	Pell Recipient	73	61					(22.88%)
	12		Associate - Transfer	Race/Ethnicity	American Indian or Alaska Native	0	0	1	0	1	· · · ·	100.00%
			Associate - Transfer	Race/Ethnicity	Asian	3	0	1	1	3	200.00%	0.00%
Community college file			Associate - Transfer	Race/Ethnicity	Black or African American	9	5	12	5	9	80.00%	0.00%
includes five years of trend	N N		Associate - Transfer	Race/Ethnicity	Hispanic/Latino	3	2	5	7	1	(85.71%)	(66.67%)
data for overall and subgrou	ps		Associate - Transfer	Race/Ethnicity	Two or more races	4	8	7	4	8	100.00%	100.00%
	P		Associate - Transfer	Race/Ethnicity	Unknown	0	0	0	0	6	600.00%	600.00%
	18		Associate - Transfer	Race/Ethnicity	White	207	183	170	172	163	(5.23%)	(21.26%)
	19		Associate - Transfer	Rural Status	Not a rural student	19	12	26	25	25	0.00%	31.58%
	20		Associate - Transfer	Rural Status	Rural student	207	186	170	164	166	1.22%	(19.81%)
			Associate - Transfer	Single Parent Status	Not a single parent	216	187		180	179	(0.56%)	(17.13%)
<u>For example</u> : Examine			Associate - Transfer	Single Parent Status	Single Parent	10	11		9	12	33.33%	20.00%
Completions in Associate-			Associate - Transfer	Total	Total	226	198		189			(15.49%)
Transfer Programs by			Associate in Applied Science		25 and older	90	99		69			(8.89%)
			Associate in Applied Science	0 1	Under 25	133	104		108			10.53%
Race/Ethnicity from FY19			Associate in Applied Science		No disability reported	217	197		174			3.69%
through FY23.			Associate in Applied Science		Reported a disability	6	6	6	3			(33.33%)
			Associate in Applied Science			166	150		119			(8.43%)
	29 30		Associate in Applied Science			57	53		58			35.09%
	30		Associate in Applied Science		Female Male	135 88	133 70		108 69			4.44%
	51		Associate in Applied Science Associate in Applied Science		Not a Pell Recipient	149	121		129			6.71%
			Associate in Applied Science		Pell Recipient	74	82		48			(5.41%)
The community college			Associate in Applied Science		American Indian or Alaska Native	0	1	00				0.00%
metrics are in one file and			Associate in Applied Science		Asian	0	0	4	0		. ,	100.00%
			Associate in Applied Science		Black or African American	6	7	5	6	8		33.33%
organized by tab for easy			Associate in Applied Science		Hispanic/Latino	1	3	1	5	4		300.00%
analysis of data.			Associate in Applied Science		Two or more races	7	1	2	-	8	700.00%	14.29%
			Associate in Applied Science	Race/Ethnicity	Unknown	1	0	0	0	0	OTAL CHANGE 1 YR CH 28 (15.15%) 1 163 4.49% 1 163 4.49% 1 185 0.54% 1 6 20.00% 1 99 25.32% 1 122 (10.29%) 1 122 (10.29%) 1 49 .7.55%) 1 142 4.41% 1 49 .7.55%) 1 1100.00% 1 1 142 4.41% 1 49 .7.55%) 1 150 200.00% 1 100.00% 1 1 1100.00% 1 1 1101.00% 1 1 111 10.56% 1 111 10.66% 1 111 10.66% 1 111 10.66% 1 111 3.33% 1 111 3.56% </td <td>(100.00%)</td>	(100.00%)
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EQUITY PLAN FRAMEWORK – TECHNICAL GUIDE FOR SECTION III ANALYZE DATA

- In consultation with IBHE, ICCB created the Equity Plan Framework – Technical Guide for Section III Analyze Data to:
 - Provide purpose, methodologies, and definitions, and data source for each equity metric and subgroup.
 - The subgroups include race/ethnicity, age (under 25 and 25 and older), gender, rural status, disability status, first generation status, Pell status, and single parent.

Retention

<u>Purpose</u>: To determine the rate at which undergraduate students return to the entering institution of higher education from fall-to-fall plus those individuals who graduated during the intervening year.

Definition:

Denominator (cohort): Number of students entering the institution as full-time, first-time degree or certificate-seeking students in a particular year.

Numerator: Number of students returning to the community college from fall-to-fall plus those individuals who graduated during the intervening year.

<u>Subgroups provided</u>: Race/ethnicity, age (under 25 and 25 and older), gender, rural status, disability status, first generation status, Pell status, and single parent status.

<u>Academic Years (AY) provided</u>: Fall 2018 to Fall 2019 (AY 2019), Fall 2019 to Fall 2020 (AY 2020), Fall 2020 to Fall 2021 (AY 2021), Fall 2021 to Fall 2022 (AY 2022), and Fall 2022 to Fall 2023 (AY 2023)

Data Source: ICCB Centralized Data System

First Generation Status

- <u>First Generation</u> student in the first-generation of their family to attend college.
- Not First Generation student is not in the first-generation of their family to attend college.

Pell Status

- <u>Pell Recipient</u> student identified as a Pell recipient (Pell grant awarded and dollars disbursed).
- Not a Pell Recipient student not identified as a Pell recipient.

2 - COMMUNITY COLLEGE SUMMARY-LEVEL EQUITY PLAN DATA VIA ICCB FTP SITE

- In addition to the downloadable data and other resources on the webpage, ICCB shared the ٠ community college-level files for all equity metrics (including persistence and advancement) and subgroups via ICCB's secure ftp site. No cell suppression is applied.
- Community college-level, summary-level files on the ftp site include (for each file "DDD" = • District Number & "CC" = College Number):
- **Enrollment Files** ٠
 - College-level individual summary: DDDCC EQUITY ENROLLMENT SUMMARY MULTIFY.xlsx
- **Completions Files**
 - College-level individual summary: DDDCC EQUITY COMPLETIONS SUMMARY MULTIFY.xlsx

Graduation/Advancement Rate ٠

- Grad Rate College-level individual summary: DDDCC EQUITY GRADRATE SUMMARY MULTIFY.xlsx
- Adv Rate College-level individual summary: DDDCC EQUITY ADVRATE SUMMARY MULTIFY.xlsx

Persistence and Retention ٠

- 30+ Credit Hour Accumulation college-level individual summary: DDDCC_EQUITY_CRACCUM30_SUMMARY_MULTIFY.xlsx 24+ Credit Hour Accumulation college-level individual summary: DDDCC_EQUITY_CRACCUM24_SUMMARY_MULTIFY.xlsx Fall-to-Fall Retention college-level individual summary: DDDCC_EQUITY_RET_SUMMARY_MULTIFY.xlsx



Con Lev	nmunit el <u>Rete</u>	e File – y Colleg <u>ntion Ra</u> and by roup	i <u>te</u>	Commur ncludes data for o	five ye	ars of t	rend	s.		<u>For example</u> : Examine Retention Rate by Race/Ethnicity from FY19 through FY23.											
DISTRICT COLLEGE	COLLEGE NAME	C	D	E Fall 2018 Cohort Total	F Fall 2018 Total Retained Fall to Fall	G Fall 2018 Retention Rate	H Fall 2019 Cohort Total	Fall 2019 Total Retained Fall	J Fall 2019 Retention Rate	K Fall 2020 Cohort Total	Fall 2020 Total Retained Fall to Fall	M Fall 2020 Retention Rate	N Fall 2021 Cohort Total	O Fall 2021 Total Retained Fall to Fall	P Fall 2021 Retention Rate	Q Fall 2022 Cohort Total	R Fall 2022 Total Retained Fall to Fall	S Fall 2022 Retention Rate	T 1 Year % Change in Retention Rate	5 Y Cha Rete	
2		Age Group	25 and older	8		12.50%	10	4	40.00%	8		37.50%	12		58.33%	19		57.89%			
3		Age Group	Under 25	176	110	Can 0%	227	138	60.79%	294	192	65.31%	344	218	63.37%	352	243	69.03%	5.66%		
4		Disability Status	No disability reported	180	109	60.56%	229	141	61.57%	292	189	64.73%	340	217	63.82%	351	244	69.52%	5.69%		
5		Disability Status	Reported a disability	4	2	50.00%	8	1	12.50%	10	6	60.00%	16	8	50.00%	20	10	50.00%	0.00%		
6		First Generation Stat	t First Generation	122	69	56.56%	161	93	57.76%	211	133	63.03%	207	124	59.90%	208	138	66.35%	6.44%		
7		First Generation Stat	t Not First Generation	62	42	67.74%	76	49	64.47%	91	62	68.13%	149	101	67.79%	163	116	71.17%	3.38%		
8		Gender	Female	84	49	58.33%	104	71	68.27%	172	112	65.12%	184	118	64.13%	177	115	64.97%	0.84%		
9		Gender	More	100	62	62.00%	133	71	53.38%	130	83	63.85%	172	107	62.21%	194	139	71.65%	9.44%		
10			s Not a Pell Recipient	91	63	69.23%	116	77	66.38%	195	134	68.72%	223	143	64.13%	232	171	73.71%	9.58%		
11		Decinient Status	- Pell Pecipient	02	/9	51.61%	101	65	52 70%	107	61	57.01%	122	80	61.65%	120	92	50 71%	-1.0/9/	_	
12		Race/Ethnicity	American Indian or Alaska Native	1	0	0.00%	1	0	0.00%	1	1	100.00%	0	0		1	0	0.00%			
13		Race/Ethnicity	Asian	1		0.00%	0	0		1		100.00%			100.00%	5	5	100.00%	0.00%	1	
14		Race/Ethnicity	Black or African American	13		46.15%	7	4	57.14%	15		53.33%			50.0070	4	-	0.00%			
15		Race/Ethnicity	Hispanic/Latino	6	3	50.00%	8	5	62.50%	9	6					16			-20.00%		
16		Race/Ethnicity	Native Hawaiian or Other Pacific Isl		0		2	1	50.00%	0	_		0	_		0	-				
17		Race/Ethnicity	Nonresident Alien	0	0		0	0		1	1			-		0	-				
18		Race/Ethnicity	Two or more races	4	2	50.00%	1	0	0.00%	18											
19		Race/Ethnicity	Unknown	0	0		0	0		1	0	0.00%									
20		Race/Ethnicity	White	159	100	62.89%	218	132	60.55%	256	167	65.23%		199	63.78%	317	228	71.92%	8.14%		
21	-	Rural Status	Not a rural student			40.00%	15	- 0	60.00%	10	42	63.16%	20	44			20	52.00%	10.05%		
22		Rural Status	Rural student	169	105	62.13%		133	59.91%	283								70.27%			
23		Single Parent Status		178	108	60.67%		138	61.33%												
24		Single Parent Status	-	6	3	50.00%	12	4	33.33%	5	-	60.00%									
25		Total	Total	184	111	60.33%	237	142	59.92%	302	195	64.57%	356	225	63.20%	371	254	68.46%	5.26%		
26 27																					



14.71%

9.03% 12.00% 8.14% 8.80% 5.56% 8.14%

U 5 Year % Change in Retention Rate 45.39% 6.53% 8.96% 0.00% 9.79% 3.42% 6.64% 9.65% 4.48% 8 10% 0.00% 100.00% -46.15% 0.00%

3 - COMMUNITY COLLEGE <u>STUDENT-LEVEL</u> EQUITY PLAN DATA VIA ICCB FTP SITE

- In addition to the downloadable data and other resources on the webpage and community college-level files for all equity metrics (including persistence and advancement) and subgroups via ICCB's secure ftp site, ICCB generated the equity metrics and subgroups at the student-level as well.
- Community college-level, summary-level files on the ftp site include (for each file "DDD" = District Number & "CC" = College Number):

Enrollment Files

• Microdata File: DDDCC_EQUITY_ENROLLMENT_MICRO_MULTIFY.xlsx

<u>Completions Files</u>

- Microdata File: DDDCC_EQUITY_COMPLETIONS_MICRO_MULTIFY.xlsx
- Graduation/Advancement Rate
 - Microdata File: DDDCC_EQUITY_GRADRATE_MICRO_MULTIFY.xlsx
- Persistence and Retention
 - Microdata File: DDDCC_EQUITY_CRACCUM_RET_MICRO_MULTIFY.xslx

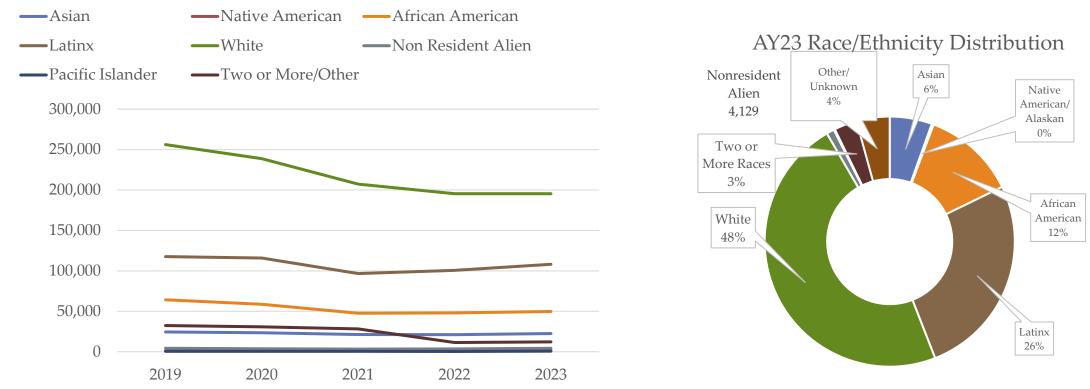


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ANNUAL STUDENT ENROLLMENTS BY RACE/ETHNICITY IN ILLINOIS COMMUNITY COLLEGES

- More than one-half (52%) of the 2023 student population in the Illinois Community College System identified as non-White students.
- Latinx students in the Illinois Community College System grew 12 percent from 2021 to 2023, while African American students increased by 4 percent during the same timeframe. White students decreased 6 percent.

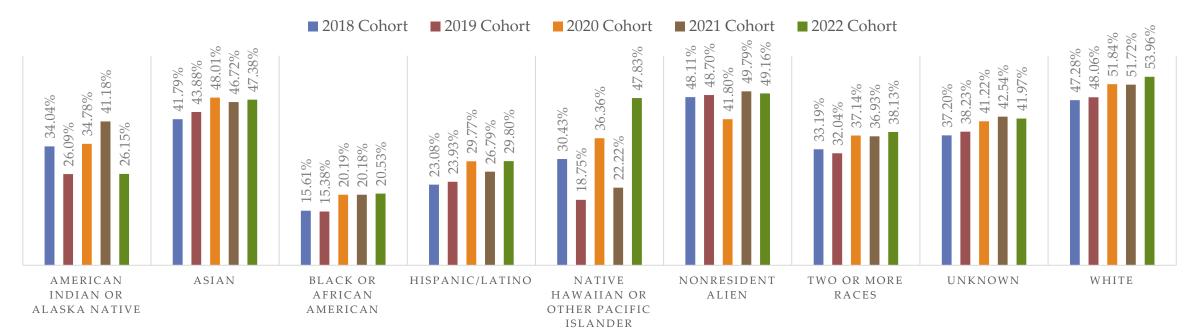




ILLINOIS COMMUNITY COLLEGE STUDENT PERSISTENCE (24+ HOURS IN AN ACADEMIC YEAR) BY RACE/ETHNICITY

- Overall, the Illinois Community College Persistence has increased more than 6% over the last five years.
- While Persistence Rates continue to increase for African Americans and Hispanic/Latino students, achievement gaps persist compared to White students (with 2022 cohort, a 33% gap for African Americans and 24% gap for Hispanic/Latino).

FULL-TIME, FIRST-TIME DEGREE OR CERTIFICATE-SEEKING STUDENTS COMPLETING 24 OR MORE CREDIT HOURS WITHIN ONE ACADEMIC YEAR AFTER ENTRY

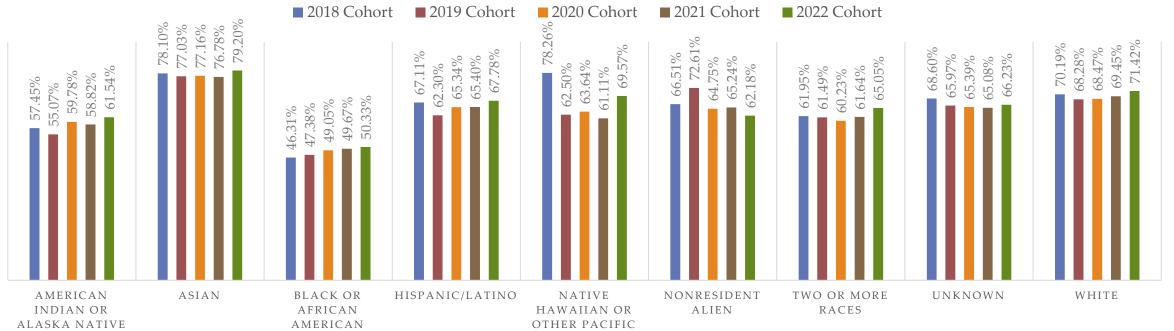




ILLINOIS COMMUNITY COLLEGE STUDENT RETENTION (FALL TO FALL) BY RACE/ETHNICITY

- Overall, the Illinois Community College Retention has increased by 2% over the last five years.
- Achievement gaps persist compared to White students (with 2022 cohort, a 21% gap for African Americans and 4% gap for Hispanic/Latino).



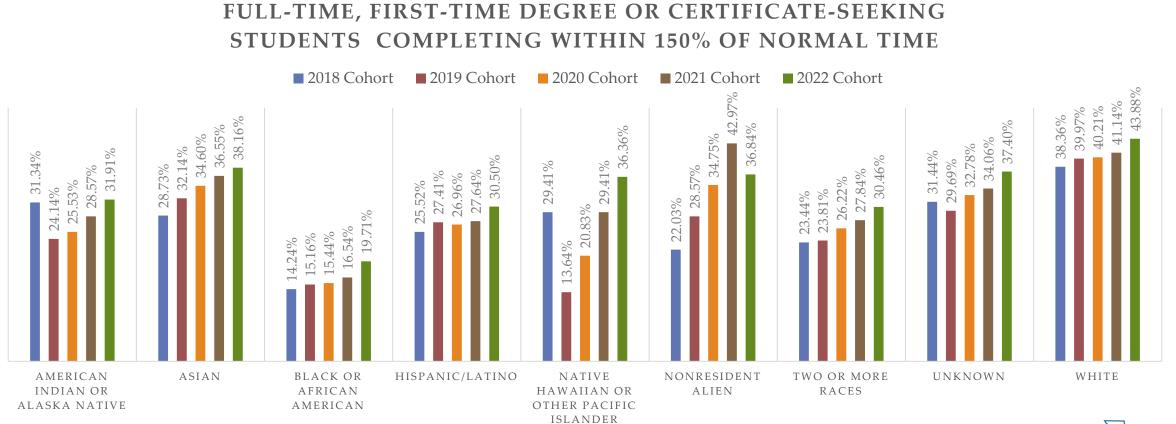


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ILLINOIS COMMUNITY COLLEGE STUDENT GRADUATION RATE BY RACE/ETHNICITY

- Overall, the Illinois Community College Graduation Rate has increased by 6% over the last five years.
- While Graduation Rates continue to increase for African Americans and Hispanic/Latino students, Achievement gaps persist compared to White students (with 2022 cohort, an 24% gap for African Americans and 13% gap for Hispanic/Latino).

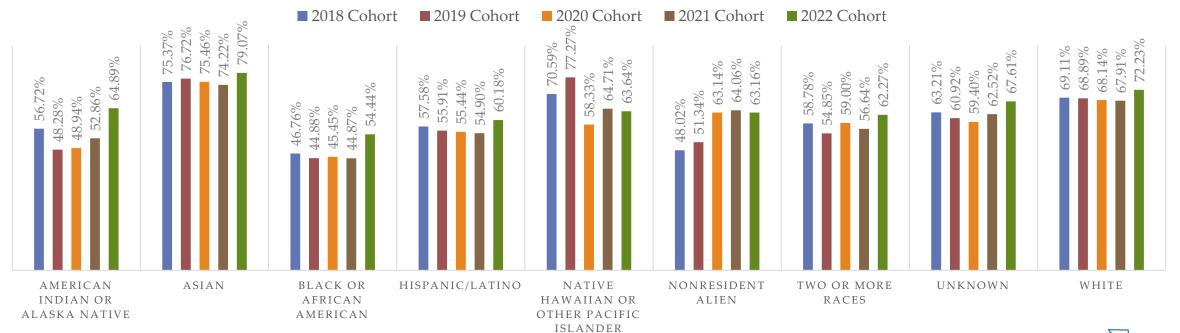




ILLINOIS COMMUNITY COLLEGE STUDENT ADVANCEMENT RATE BY RACE/ETHNICITY

- Overall, the Illinois Community College Advancement Rate has increased by 3% over the last five years.
- While Advancement Rates continue to increase for African Americans and Hispanic/Latino students, Achievement gaps persist compared to White students (with 2022 cohort, an 18% gap for African Americans and 12% gap for Hispanic/Latino).

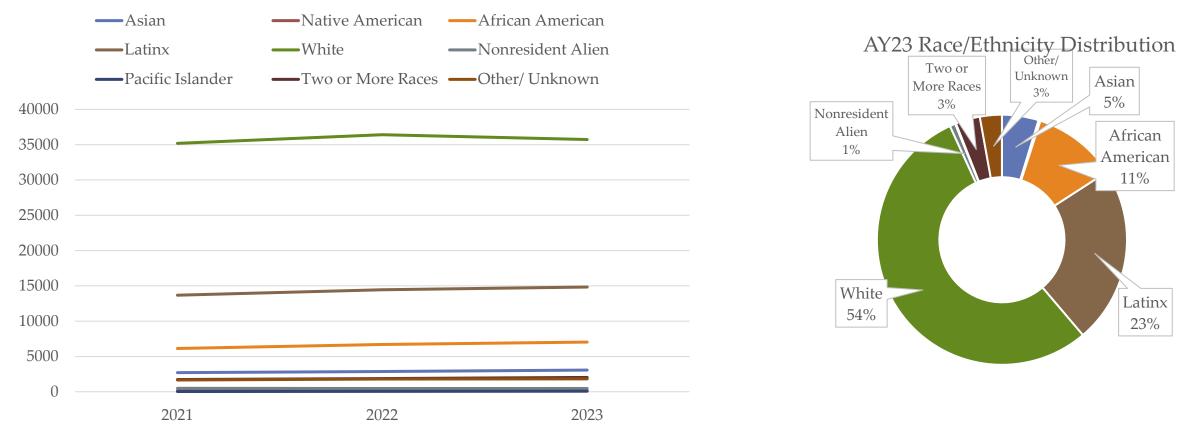
FULL-TIME, FIRST-TIME DEGREE OR CERTIFICATE-SEEKING STUDENTS COMPLETING, TRANSFERRING, OR PERSISTING WITHIN 150% OF NORMAL TIME





ANNUAL STUDENT COMPLETIONS BY RACE/ETHNICITY IN ILLINOIS COMMUNITY COLLEGES

- African American student completions increased 15% from 2021 to 2023 while Latinx student completions 8 percent during the same timeframe.
- White student completions increased 2 percent from 2021 to 2023.





OTHER POTENTIAL ICCB-RELATED DATA RESOURCES

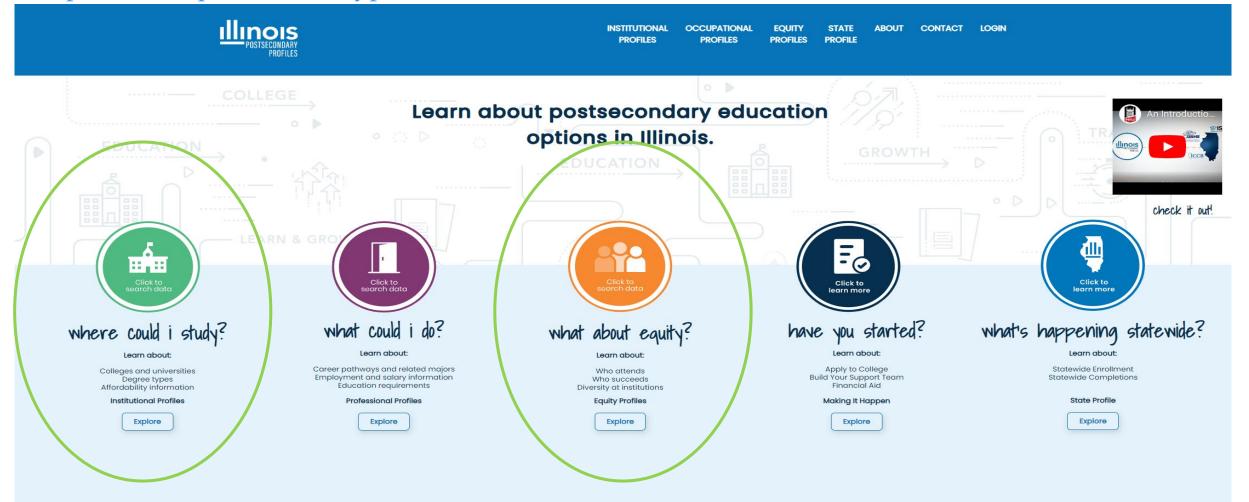
- ICCB Perkins Power BI Dashboard (Career and Technical Education)
 - Available at http://www2.iccb.org/pods2/
 - Includes federal accountability metric data with disaggregation by demography and other special populations.
- Illinois Postsecondary Profiles
 - Available at https://illinoispostsecondaryprofiles.com/
- Census (and other data sources) Data for Each Community College District
 - 2011-2023 available at https://www2.iccb.org/data/research-tools/district-census-data/
 - Includes population by race/ethnicity and gender, at-risk (corrections, disability, high school attainment level, and immigrants), English Not Primary Language in Household, and adults in poverty.



MORE ON ILLINOIS POSTSECONDARY PROFILES (IPP)

https://illinoispostsecondaryprofiles.com/

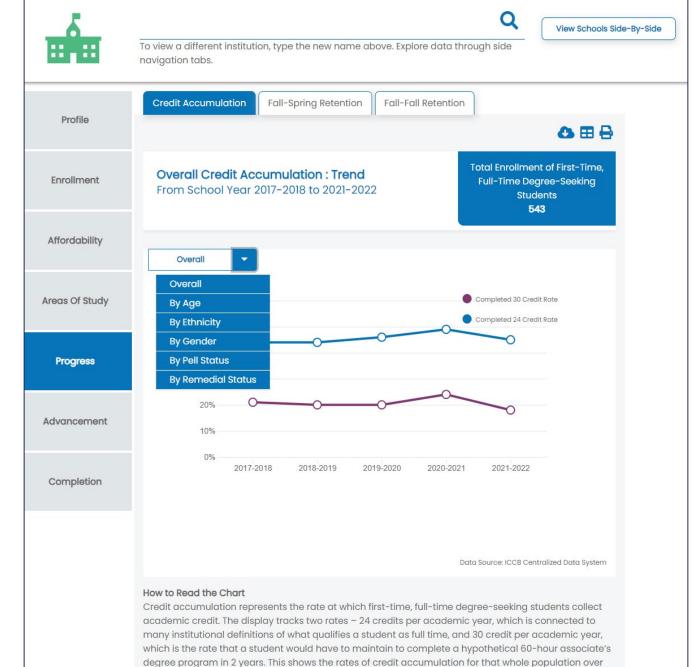
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IPP Institutional Data Profiles

- Provides data from ICCB's Centralized Data System and metric methodologies/definitions are aligned with data provisioned for Equity Plans.
- Limitations currently include older data, suppression of data with low cell counts, and exclusion of some student subgroups.
- Plans for additional subgroups and more actional data in future years.



the last five years for which data is available.

IPP Equity Data Profiles

- Provides data driving from ICCB's Centralized Data System.
- Currently, data path into Equity is from a statewide perspective with "drill-down" into program-level data.
- Plans for enhancements based on feedback solicited from the system and guidance from external stakeholders.
- New IPP trainings for the system are forthcoming.





EQUITY PLAN DATA FROM ICCB'S CENTRALIZED DATA SYSTEM

Nathan Wilson ICCB Deputy Director for Research and Information Technology

Jay Brooks ICCB Associate Deputy Director for Research and Analytics

March 13, 2024