

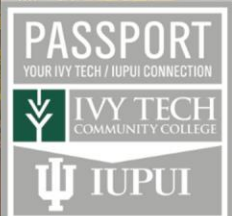
# Passport Report

*A Summary of Passport Achievements  
and the Impact of Ivy Tech Students at IUPUI*

January, 2024



Prepared by Institutional  
Analytics and the Office of  
Center for Transfer and Adult  
Students (CTAS)



## ***Welcome to the 2023 Passport Report***

The Passport program is designed to facilitate the transfer of Ivy Tech Central Indiana students to IUPUI. The reports below provide comprehensive information on enrollment, demographics, credit hours transferred, GPAs, and retention rates of new students at IUPUI, especially new transfers from Ivy Tech Central Indiana.

### ***Key Highlights***

- Ivy Tech sophomore transfers were retained at a higher rate (81.4%) compared to non-Ivy Tech transfers (72.0%).
- Ivy Tech junior and senior transfers were retained or graduated at a higher rate (83.8%) than non-Ivy Tech junior and senior transfers (75.6%).
- About 52% of new transfers from Ivy Tech came with an associate degree in the fall 2023. This continues the trends of more than half of fall term Ivy Tech transfers matriculating with an associate degree.
- New transfers from Ivy Tech continued to bring in more transfer credits compared to transfers from other institutions. In Fall 2023, Ivy Tech transfers brought in 46.0 credits on average, while transfers from other institutions brought in 31.7 credits.
- The proportion of Ivy Tech's students of color in the Indianapolis service area (39%) was nearly double the proportion of this group of students in all other Ivy Tech service areas combined (20%).

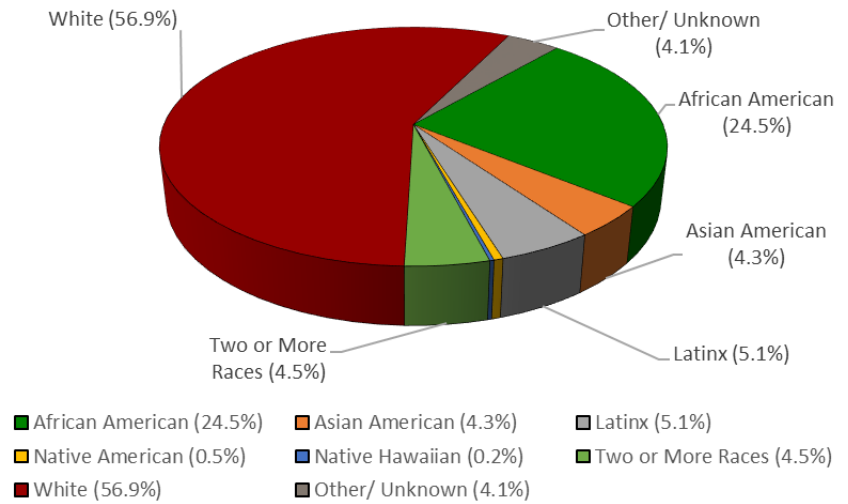
Key Numbers

**1,790** Ivy Tech transfers make up **12.1%** of the IUPUI student population.

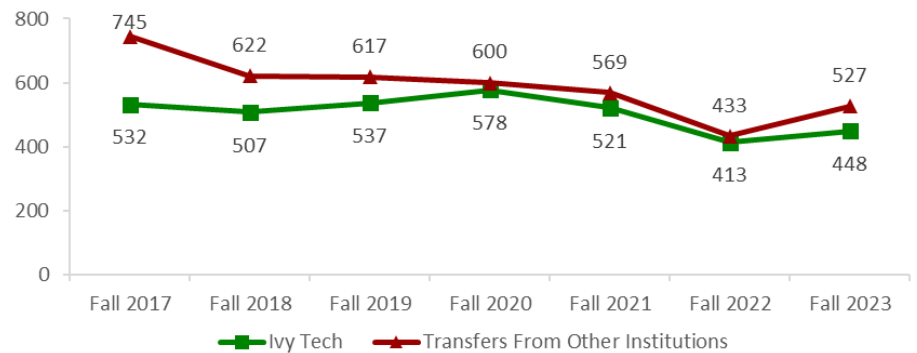
**3.29** average GPA of IUPUI bachelor's degree recipients in AY 22-23 who transferred from Ivy Tech.

**575** Ivy Tech transfers earned a bachelor's degree at IUPUI in AY 22-23.

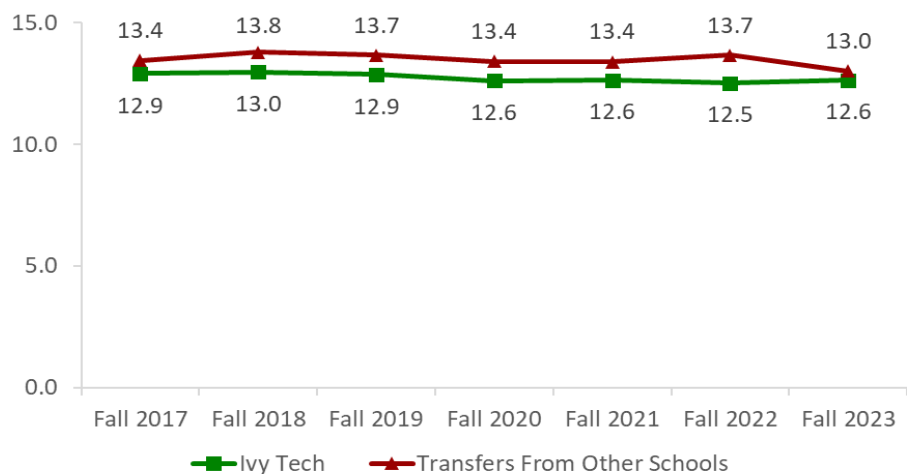
**Student Enrollment by Race/Ethnicity within Ivy Tech Indianapolis Service Area**



**Comparison of New IUPUI Transfer Students by Most Recent Transfer Institution**



**Average First Semester Credit Hours of New Transfers at IUPUI**



# The Office of IUPUI/Ivy Tech Coordinated Programs (Passport)

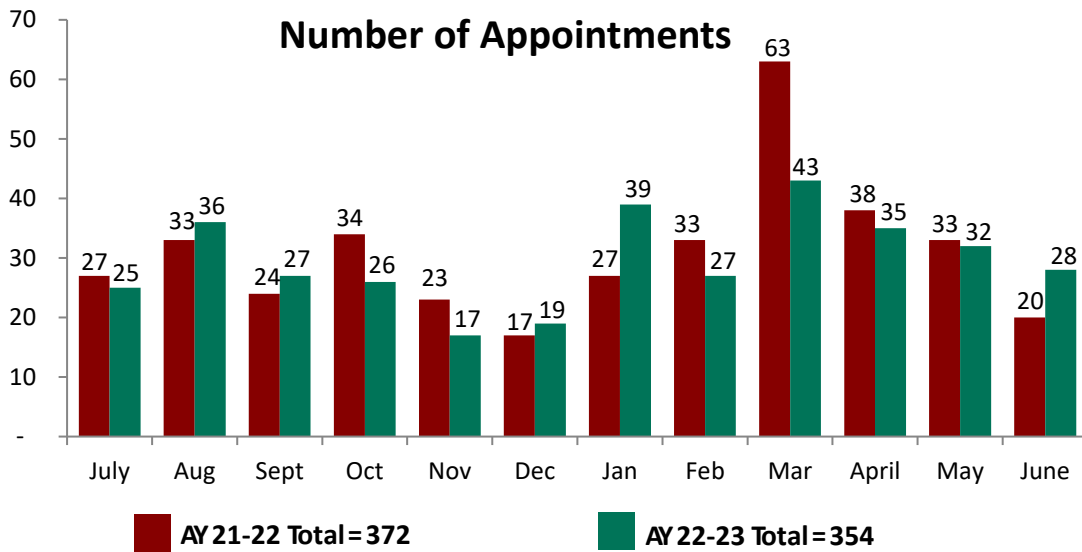
## Passport Mission

- Ensure general coordination between IUPUI and Ivy Tech-Indianapolis with regard to credit courses, student services, needs assessment, and marketing in cooperation with the respective institutional officers.
- Monitor and help promote coordinated student services to facilitate student transfers, concurrent enrollment, and course credit transfer.
- Promote both institutions as distinct post-secondary institutions with differentiated missions who collaborate to meet the full range of community needs.
- Advise both institutions on community needs and ways in which coordinated responses can be most effective.
- Assess continually the effectiveness of the structured collaboration in terms of resource investment and alternatives.

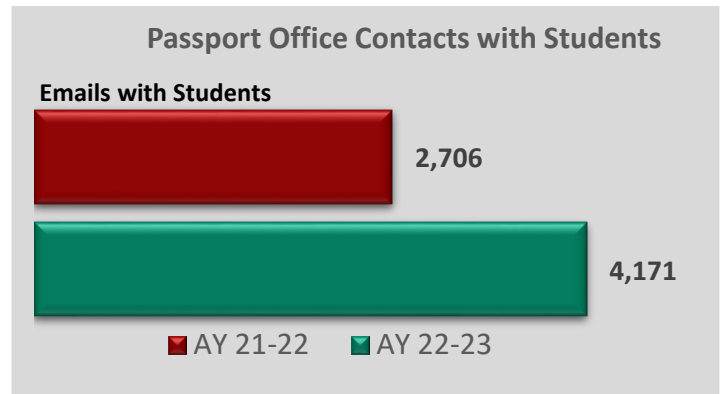
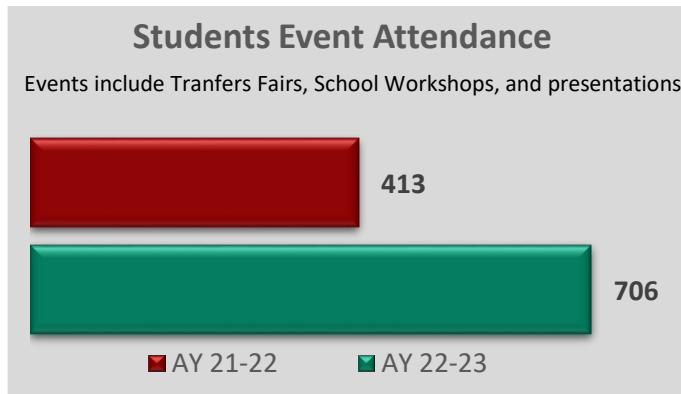
## Passport Services

- Pre-Transfer Advising.
- Creation and Maintenance of Articulation Agreements.
- Transitional Programming Marketing Materials.
- Information on the Passport to IUPUI Scholarship.
- Ivy Tech Guest Student Application, Advisor Training, and Resources.

# AY 2021-22 and AY 2022-23 Passport Program Accomplishments at a Glance



The number of appointments slightly decreased compared to last year. This could be the result of more students feeling comfortable with email communication or attending Passport events rather than scheduling an appointment.

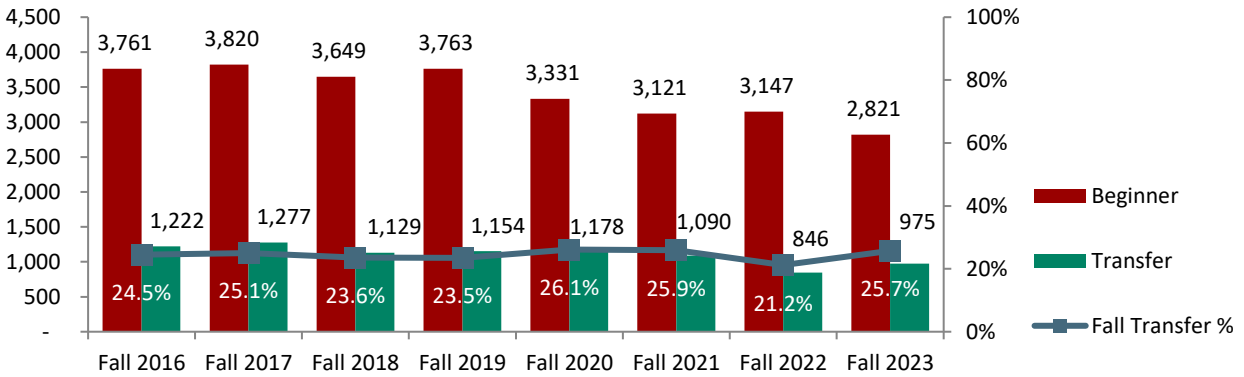


Since the Covid restrictions lifted, Passport has been able to offer even more events, has been invited to more events, and has presented in more IVYT classes. Transfer fairs at Ivy Tech are back up and running with one each semester. Additionally, Passport has started offering IUPUI School Fairs at Ivy Tech each semester.

Increase in emails is due to more active outreach to students via email. Outreach included inviting students to programming events and sharing information with students about the application process, submission of transcripts, and deadline dates.

# Fall to Spring Count Comparisons

## Comparison of New IUPUI Beginners to Transfers in Fall Semesters



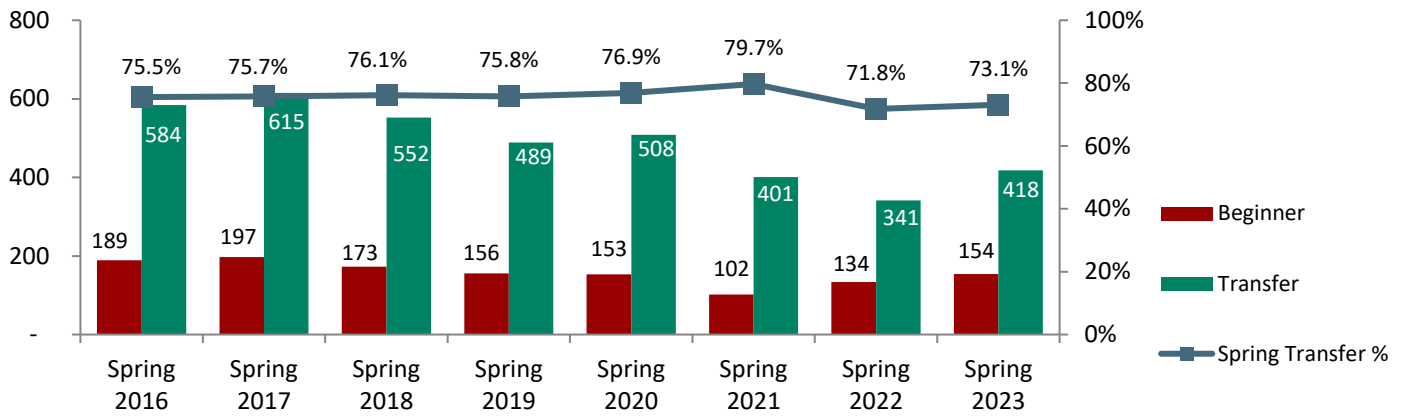
## Transfer Students Headcounts Comparison between Ivy Tech and Other Institutions

	Fall 2016	Fall 2017	Fall 2018	Fall 2019	Fall 2020	Fall 2021	Fall 2022	Fall 2023
<b>Ivy Tech</b>	589	532	507	537	578	521	413	448
<b>Transfers From Other Institutions</b>	633	745	622	617	600	569	433	527

The number of new beginners in the fall 2023 is lower than the previous fall. However, the number of new transfers in the same term is higher than the previous fall. Consequently, the proportion of new transfers in the fall 2023 (25.7%) is notably higher than the fall 2022 (21.2%).

# Fall to Spring Count Comparisons

## Comparison of New Beginners to New Transfers in Spring Semesters

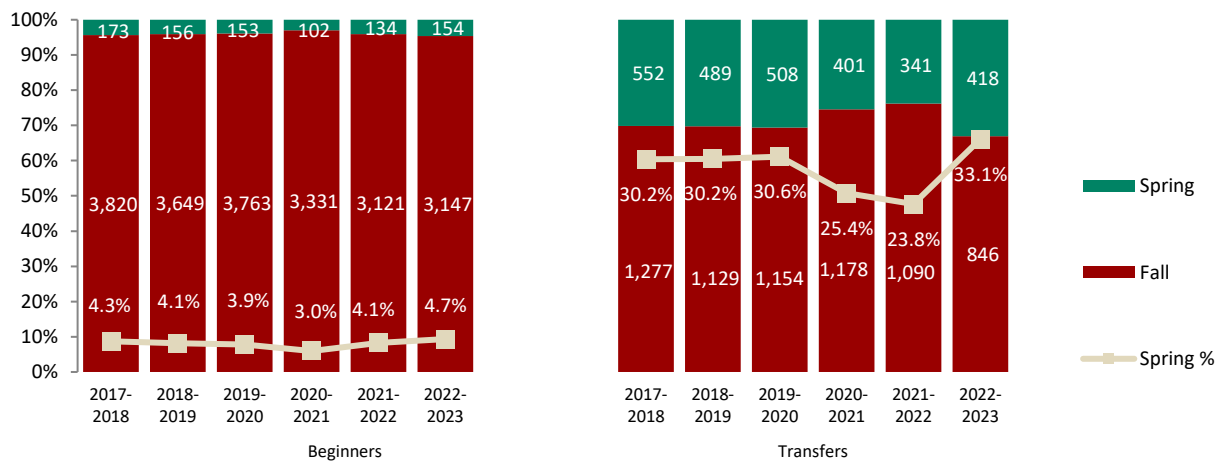


	Spring 2016	Spring 2017	Spring 2018	Spring 2019	Spring 2020	Spring 2021	Spring 2022	Spring 2023
<b>Ivy Tech</b>	286	295	251	240	233	211	151	201
<b>Transfers From Other Institutions</b>	298	320	301	249	275	190	190	217

The number of new beginners in spring 2023 increased marginally compared to spring 2022. Concurrently, the number of new transfers in spring 2023 was higher than the previous spring term. Therefore, the proportion of new transfers in spring 2023 surpassed that observed in the spring 2022.

# Fall to Spring Count Comparisons

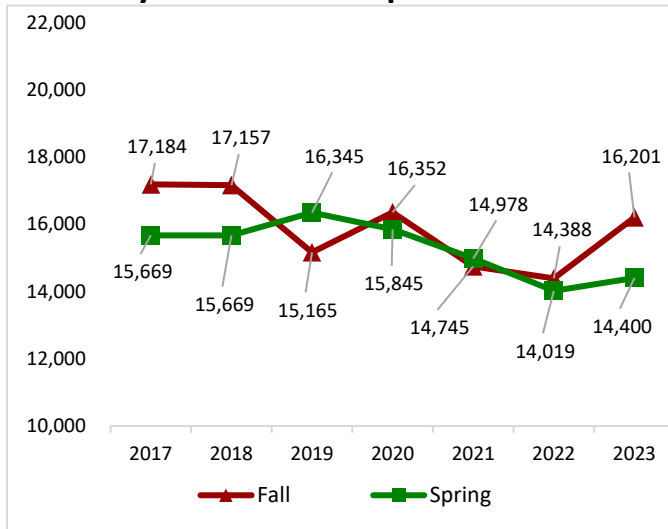
## Academic Year, New Student Contributions by Admit Type and Semester



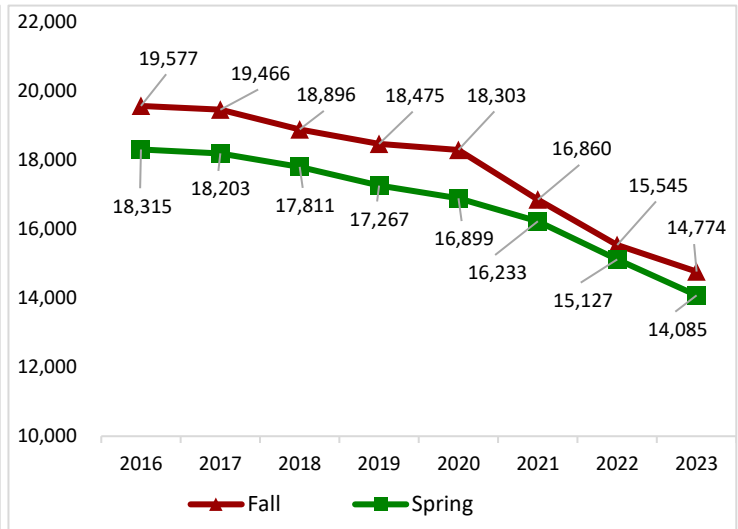
The proportion of new transfers starting in the spring semester was significantly higher than the previous year. This was due to the number of new transfers was higher in the spring of 2023 than the previous spring coupled with the number of new transfers in the fall 2022 was lower than the previous fall term. Meanwhile, the proportion of new beginners starting in the spring semester was slightly higher the previous year.

## Comparison of Fall and Spring Total Undergraduate Enrollments by Academic Year

### Ivy Tech – Indianapolis Service Area



### IUPUI



Undergraduate enrollment at IUPUI experienced a decline in both fall and spring terms compared to the previous year. Conversely, Ivy Tech Indianapolis Service Area demonstrated a significant increase in fall term compared to the previous fall. In addition, it experienced a marginal increased in the spring term compared to the previous spring.



## New IUPUI Student Counts and Comparisons

Total Transfer Credits from Given Institution											
	AY 18-19		AY 19-20		AY 20-21		AY 21-22		AY 22-23		AY 23-24
	F18	S19	F19	S20	F20	S21	F21	S22	F22	S23	F23
<b>First Time Ivy Tech Transfers</b>	20,054	9,410	21,671	9,914	23,904	10,147	21,636	7,280	18,180	9,345	20,037
<b>First Time Transfers from Other Institutions</b>	19,519	7,182	15,508	7,937	15,955	5,519	14,400	5,633	9,108	7,488	13,058

Average Transfer Credits from Given Institution											
	AY 18-19		AY 19-20		AY 20-21		AY 21-22		AY 22-23		AY 23-24
	F18	S19	F19	S20	F20	S21	F21	S22	F22	S23	F23
<b>First Time Ivy Tech Transfers</b>	40.92	39.21	41.43	42.55	42.61	48.09	43.89	48.21	45.56	46.49	45.96
<b>First Time Transfers from Other Institutions</b>	35.17	28.84	30.65	28.86	30.68	29.05	32.07	29.65	30.46	34.51	31.69

There was a substantial increase in the total number of credits articulated for new transfers from Ivy Tech in the fall 2023 compared to the fall 2022. However, the average number of credits articulated was about the same as the previous fall term. In the fall 2023, Ivy Tech transfers brought in about 46 credits on average, while transfers from other institutions brought in 31.7 credits.

## Demographic Profile of First-Time Student Cohorts Academic Year 2021-22 and 2022-23

	First Time Ivy Tech Transfers		First Time Transfers from Other Institutions		New IUPUI Beginners	
	AY 21-22	AY 22-23	AY 21-22	AY 22-23	AY 21-22	AY 22-23
<b>Count of Students</b>	672	614	759	650	3,255	3,301
<b>Part Time</b>	22.3%	24.1%	15.9%	15.2%	4.5%	4.0%
<b>12 - 14 Hours</b>	42.4%	43.3%	36.1%	35.8%	36.6%	31.1%
<b>15 or More Hours</b>	35.3%	32.6%	48.0%	48.9%	58.8%	64.9%
<b>Students of Color</b>	<b>38.8%</b>	<b>43.8%</b>	<b>37.5%</b>	<b>34.2%</b>	<b>39.7%</b>	<b>42.7%</b>
African American	16.7%	21.2%	15.3%	11.2%	11.1%	11.1%
Asian American	7.1%	6.8%	6.5%	7.2%	6.6%	7.8%
Latinx	9.8%	11.2%	8.8%	10.6%	16.3%	17.1%
Native American	0.0%	0.3%	0.0%	0.2%	0.1%	0.1%
Native Hawaiian	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
Two or More Races	5.2%	4.2%	7.0%	4.9%	5.6%	6.5%
<b>All Other Races</b>	<b>61.2%</b>	<b>56.2%</b>	<b>62.5%</b>	<b>65.8%</b>	<b>60.3%</b>	<b>57.3%</b>
White	57.9%	53.3%	60.1%	60.5%	58.0%	55.0%
Other/Unknown	3.3%	2.9%	2.4%	5.3%	2.3%	2.3%
<b>Male</b>	43.9%	41.7%	42.4%	43.4%	40.8%	41.9%
<b>Female</b>	56.1%	58.3%	57.6%	56.6%	59.2%	58.1%
<b>Under 20</b>	8.3%	8.6%	26.4%	26.0%	95.9%	95.6%
<b>20 - 21</b>	31.8%	31.6%	39.8%	37.7%	2.5%	2.4%
<b>22 - 24</b>	24.3%	24.4%	16.7%	18.0%	1.0%	0.9%
<b>25 and Older</b>	35.6%	35.3%	17.1%	18.3%	0.6%	1.1%

The total number of new transfers from Ivy Tech along with the proportion of those students enrolling full time showed a modest decrease in comparison to the prior year. This pattern was also observed among new transfers from other institutions. Conversely, the total number of new beginners and proportion of those students who enrolled full time were slightly higher than the previous year.

The proportion of transfer students from Ivy Tech and new beginners who identify as students of color experienced an increase compared to the preceding year. The rise in the percentage of students of color among Ivy Tech transfers can be attributed to a significant enrollment surge among African American students. Conversely, new transfers from other institutions showed a reduced percentage of students of color relative to the prior year. Notably, the age distribution of students remained consistent across all categories.

# Demographic Profile of First-Time Student Cohorts Academic Year 21-22 and 22-23

## General Education Core Completion Status by First Time Student Cohorts AY 21-22 and AY 22-23

	First Time Ivy Tech Transfers		First Time Transfers from Other Institutions	
	AY 21-22	AY 22-23	AY 21-22	AY 22-23
<b>Ivy Tech (All Regions)</b>	252	257	19	10
<b>Unknown/Other Institutions</b>	8	8	54	42
<b>IU Schools</b>	3	3	2	2
<b>Not Required*</b>	402	345	684	596
<b>Incomplete</b>	7	1	0	0

Although the number of new transfers from Ivy Tech who entered IUPUI were lower than last year, the number of those who completed General Education Core was at about the same level.

# Comparative Performance of New Transfers at IUPUI

## Freshman Status, New Transfer Students by Most Recent Transfer Institution Academic Year 2022-2023

Institution	Number of Students	Average First Sem. GPA	Average First Year GPA	Retention Count, Following Fall	Retention Rate, Following Fall
	AY22-23	AY22-23	AY22-23	AY22-23	AY22-23
Ivy Tech - All Service Areas	79	2.60	2.57	50	63.3%
Purdue - West Lafayette	20	2.61	2.67	16	80.0%
Ball State	19	2.32	2.40	15	78.9%
Indiana State	8	2.90	2.62	6	75.0%
Vincennes	4	1.93	2.12	4	100.0%
Transfers From Other Schools	160	2.75	2.69	100	62.5%
Non-Ivy Tech Transfers	211	2.69	2.65	141	66.8%
All External Transfers	290	2.66	2.63	191	65.9%
Non-Transfer IUPUI Freshmen	3,977	2.70	2.65	2,751	69.2%

Ivy Tech freshmen transfers have a slightly lower retention rate, lower average first semester GPA, and lower average first year GPA than non-transfer IUPUI freshman. Also, non-transfer IUPUI freshmen have a higher retention rate, higher average first semester GPA and average first year GPA than all external transfers.

## Sophomore Status, New Transfer Students by Most Recent Transfer Institution Academic Year 2022-2023

Institution	Number of Students	Average First Sem. GPA	Average First Year GPA	Retention Count, Following Fall	Retention Rate, Following Fall
	AY22-23	AY22-23	AY22-23	AY22-23	AY22-23
Ivy Tech - All Service Areas	231	2.92	2.87	188	81.4%
Purdue - West Lafayette	27	3.30	3.16	25	92.6%
Ball State	19	2.65	2.62	13	68.4%
Indiana State	7	2.59	2.63	7	100.0%
Vincennes	9	2.58	2.50	5	55.6%
Transfers From Other Schools	163	2.80	2.72	112	68.7%
Non-Ivy Tech Transfers	225	2.84	2.76	162	72.0%
All External Transfers	456	2.88	2.81	350	76.8%
Non-Transfer IUPUI Sophomores	2,743	2.98	3.03	2,272	82.8%

Ivy Tech sophomore transfers have a slightly lower retention rate, lower average first semester GPA, and lower average first year GPA than non-transfer IUPUI sophomores. However, sophomore transfers from Ivy Tech were more likely to be retained than non-Ivy Tech sophomore transfers.

# Comparative Performance of New Transfers at IUPUI

## Junior and Senior Status, New Transfer Students by Most Recent Transfer Institution Academic Year 2022-2023

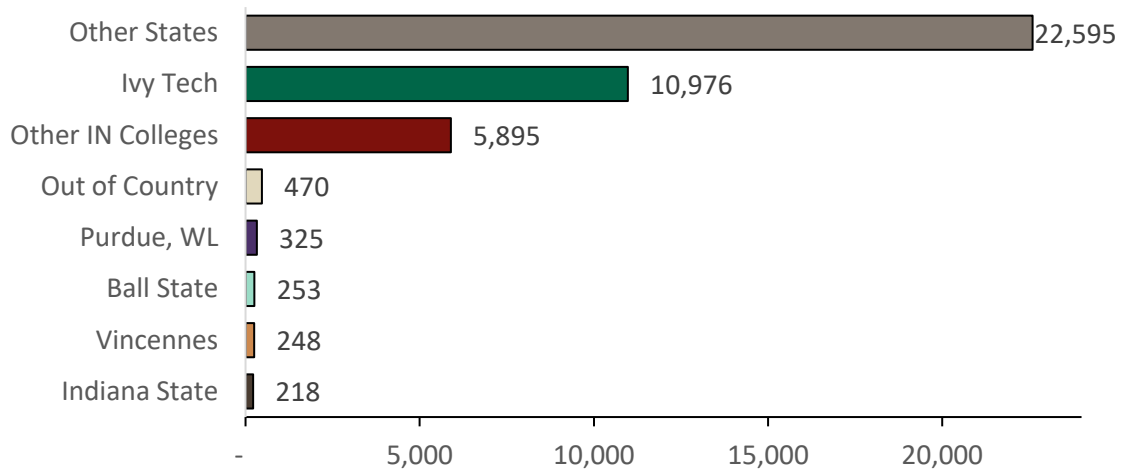
Institution	Number of Students	Average First Sem. GPA	Average First Year GPA	Retention Count, Following Fall	Retention Rate*, Following Fall
	AY22-23	AY22-23	AY22-23	AY22-23	AY22-23
Ivy Tech - All Service Areas	302	3.22	3.13	253	83.8%
Purdue - West Lafayette	21	2.96	3.03	16	76.2%
Ball State	12	3.21	3.19	11	91.7%
Indiana State	6	2.03	2.20	3	50.0%
Vincennes	20	3.16	3.06	18	90.0%
Transfers From Other Schools	154	3.13	3.11	113	73.4%
Non-Ivy Tech Transfers	213	3.09	3.07	161	75.6%
All External Transfers	515	3.17	3.11	414	80.4%
Non-Transfer IUPUI Juniors and Seniors	8,728	3.16	3.20	7,891	90.4%

\* Includes students who graduated

The average first semester GPA of Ivy Tech junior and senior transfers was higher than the average first semester GPA of non-transfer IUPUI juniors and seniors. Also, Ivy Tech transfers were retained or graduated at a lower rate than non-transfer IUPUI juniors and seniors, but higher than non-Ivy Tech transfers.

# Articulations of Transfer Credits within TES (Transfer Evaluation System)

## Number of Courses Articulated in TES (Transfer Evaluation System) by Major Feeder Institutions



The Center for Transfer and Adult Students (CTAS), in conjunction with the Office of Undergraduate Admissions, has been the leader across all IU campuses statewide in utilizing the Transfer Evaluation System (TES). TES is used for transfer equivalency recording and contains a student-facing portion of the program known as Transferology. TES and Transferology are used by hundreds of colleges nationwide and are quickly becoming the leaders in assisting students with quickly finding their equivalencies. More than 10,900 Ivy Tech courses now have articulations in TES, compared to about 5,800 from all other colleges and universities in Indiana.

## Prior Degree Completions

### Prior Degrees Earned by Transfer Cohorts Fall and Spring Academic Years

#### Students with Associate Degrees

	AY 18-19		AY 19-20		AY 20-21		AY 21-22		AY 22-23		AY 23-24
	F18	S19	F19	S20	F20	S21	F21	S22	F22	S23	F23
<b>First Time Ivy Tech Transfers</b>	45.8%	41.3%	50.1%	47.6%	53.5%	54.0%	52.4%	53.6%	57.1%	47.8%	51.8%
<b>First Time Transfers from Other Institutions</b>	9.5%	8.0%	10.4%	9.1%	11.0%	11.6%	9.0%	9.5%	12.5%	12.9%	8.3%

#### Students with Certificates

	AY 18-19		AY 19-20		AY 20-21		AY 21-22		AY 22-23		AY 23-24
	F18	S19	F19	S20	F20	S21	F21	S22	F22	S23	F23
<b>First Time Ivy Tech Transfers</b>	49.3%	42.1%	54.2%	50.2%	58.9%	59.7%	61.2%	57.0%	65.9%	57.2%	64.7%
<b>First Time Transfers from Other Institutions</b>	4.7%	2.0%	4.9%	2.9%	3.5%	3.7%	4.4%	2.1%	4.8%	5.1%	2.8%

The percentage of Ivy Tech transfers with an associate degree in the fall 2023 and spring 2023 were lower than the previous fall and spring terms, respectively.

## School of Intended Enrollment

### School of Intended Enrollment at IUPUI by First-Time Student Cohorts AY 22-23

School	Total New Beginners and Transfers	First Time Ivy Tech Transfers	First Time Transfers from Other Institutions	New IUPUI Beginners
Dentistry	107	8 1.3%	8 1.2%	91 2.8%
Education	141	38 6.2%	29 4.5%	74 2.2%
Engineering and Technology - Engineering Program	448	22 3.6%	48 7.4%	378 11.5%
Engineering and Technology - Technology Program	287	62 10.1%	57 8.8%	168 5.1%
Fairbank School of Public Health	25	3 0.5%	1 0.2%	21 0.6%
Health and Human Sciences	276	45 7.3%	45 6.9%	186 5.6%
Herron School of Art and Design	165	19 3.1%	18 2.8%	128 3.9%
Luddy School of Informatics, Computing, and Engineering	181	55 9.0%	26 4.0%	100 3.0%
Kelley School of Business	624	78 12.7%	89 13.7%	457 13.8%
Liberal Arts	286	62 10.1%	84 12.9%	140 4.2%
Lilly Family School of Philanthropy	4	2 0.3%	0 0.0%	2 0.1%
Medicine	146	19 3.1%	22 3.4%	105 3.2%
Nursing	384	44 7.2%	39 6.0%	301 9.1%
O'Neill Public and Environmental Affairs	102	15 2.4%	18 2.8%	69 2.1%
Science	1,107	104 16.9%	141 21.7%	862 26.1%
Social Work/Labor Studies	81	28 4.6%	12 1.8%	41 1.2%
University College	201	10 1.6%	13 2.0%	178 5.4%

Most transfer students intend to enroll within specific schools as is indicated by the low percentage of transfers who enrolled in the University College. Science, Business, Engineering and Technology, Informatics and Computing, and Liberal Arts were the schools with the largest percentage of transfers from Ivy Tech.

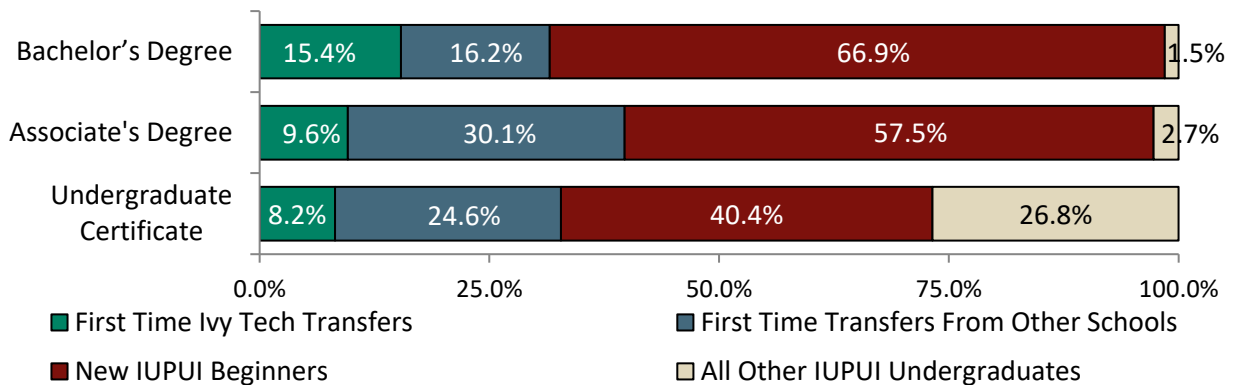


# IUPUI Degree and Certificate Earners

## IUPUI Students Earning Degrees and Certificates in Academic Year 2022-2023 by Highest Degree Earned

Highest Degree	First Time Ivy Tech Transfers	First Time Transfers from Other Institutions	New IUPUI Beginners	All Other IUPUI Undergraduates	Total
Undergraduate Certificate	15	45	74	49	183
Associate's Degree	7	22	42	2	73
Bachelor's Degree	575	607	2,504	57	3,743
All Undergraduate Degree and Certificate Earners	597	674	2,620	108	3,999

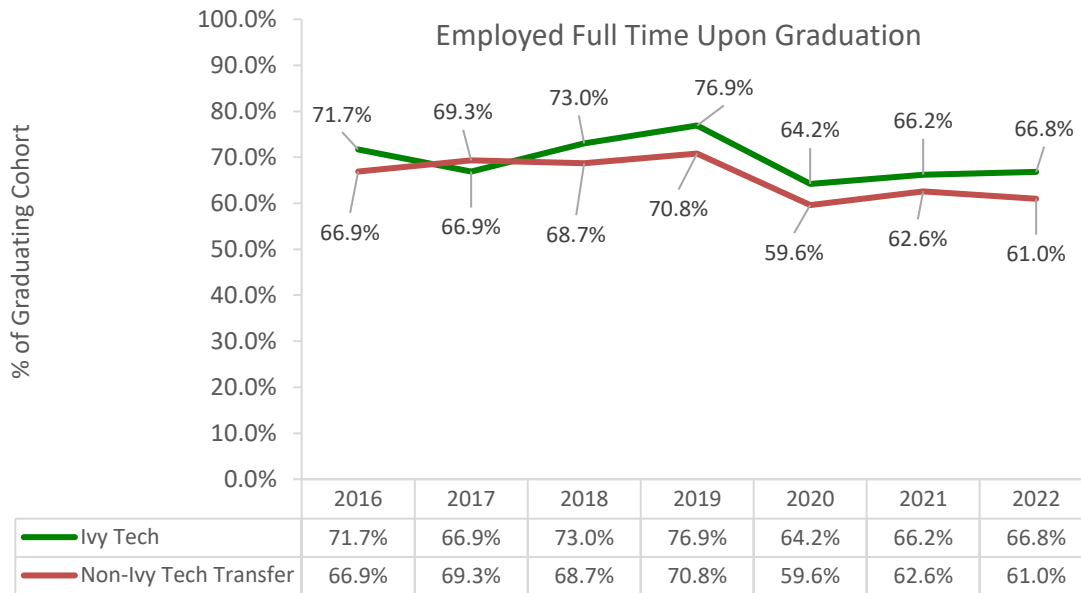
## Comparisons of Students Earning Degrees and Certificates Academic Year 2022-2023 by Highest Degree Earned



Ivy Tech transfers make up more than 15% of all bachelor's degree earners in the 2022-2023 academic year.

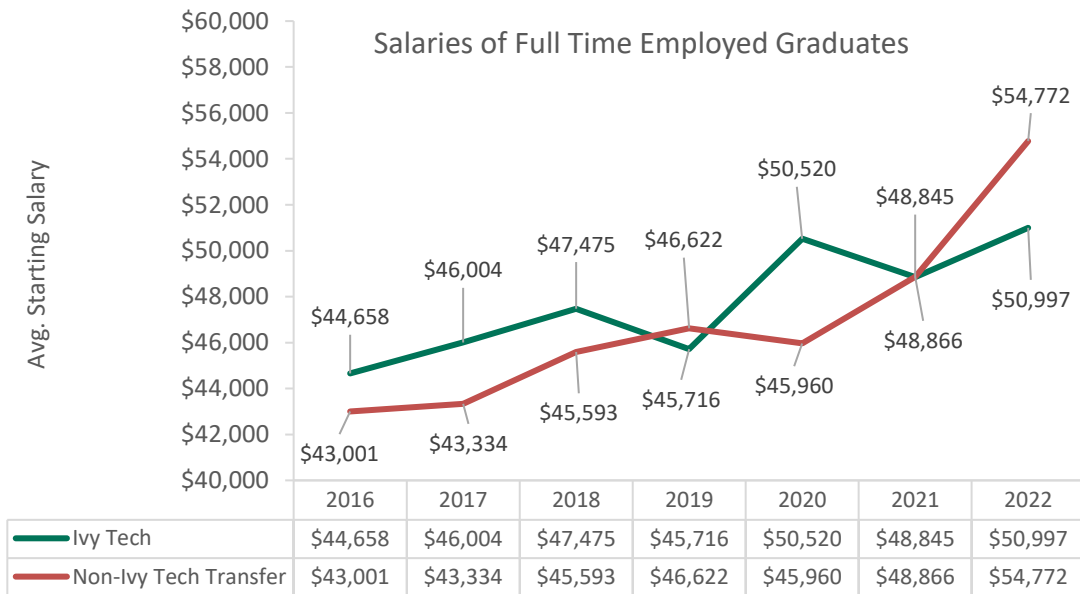
# Ivy Tech Transfers Career Outcomes

## Ivy Tech Transfer Full Time Employment by Graduating Cohort



For several graduating cohorts, Ivy Tech transfers have higher full time employment rates compared to transfers from any other institutions.

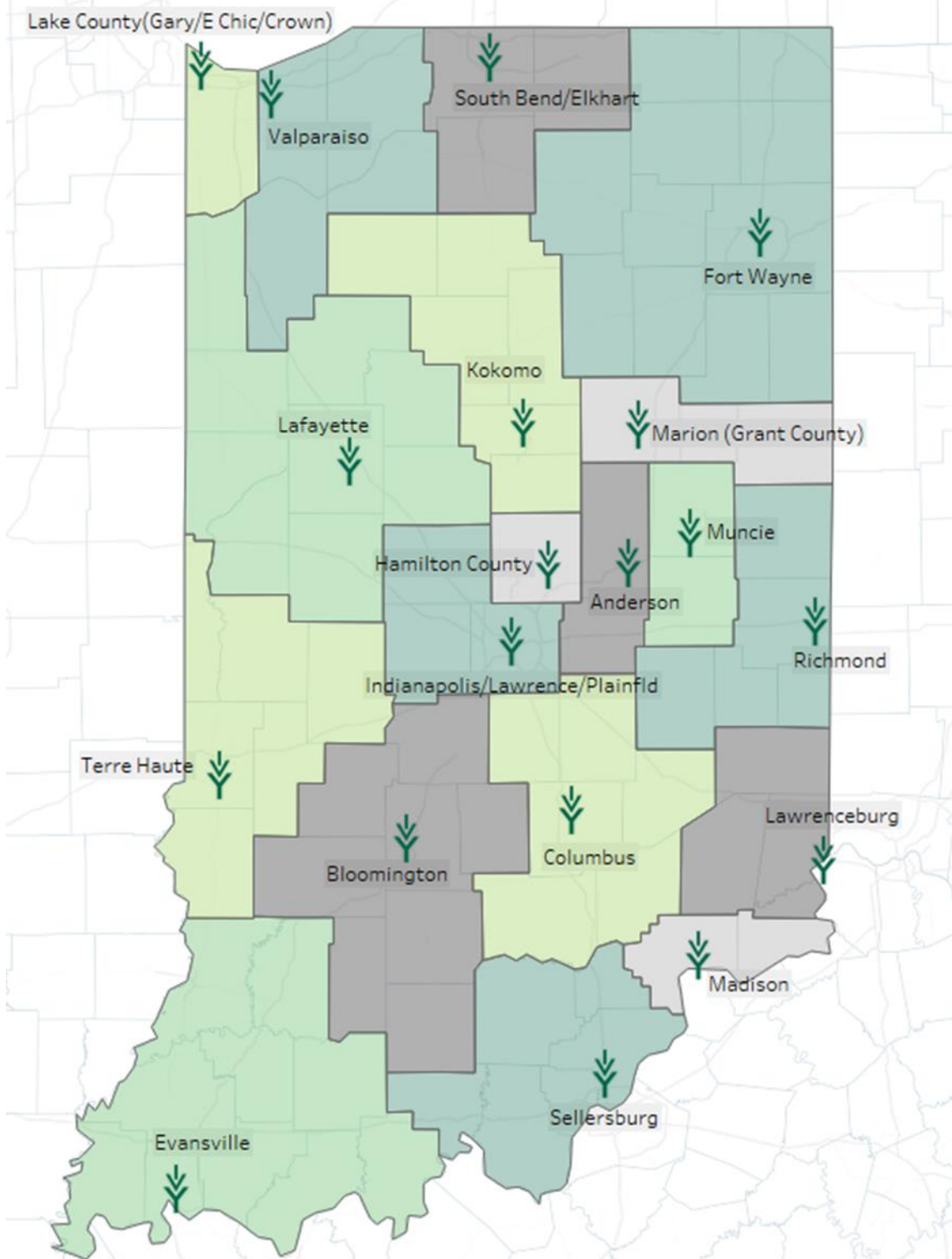
## Ivy Tech Transfers Average Starting Salary by Graduating Cohort



The above graph compares the average salary of Ivy Tech transfers graduates and non-Ivy Tech transfers graduates by their graduation cohorts.

# Ivy Tech – Indianapolis Service Area Headcounts, Demographics, and Degrees

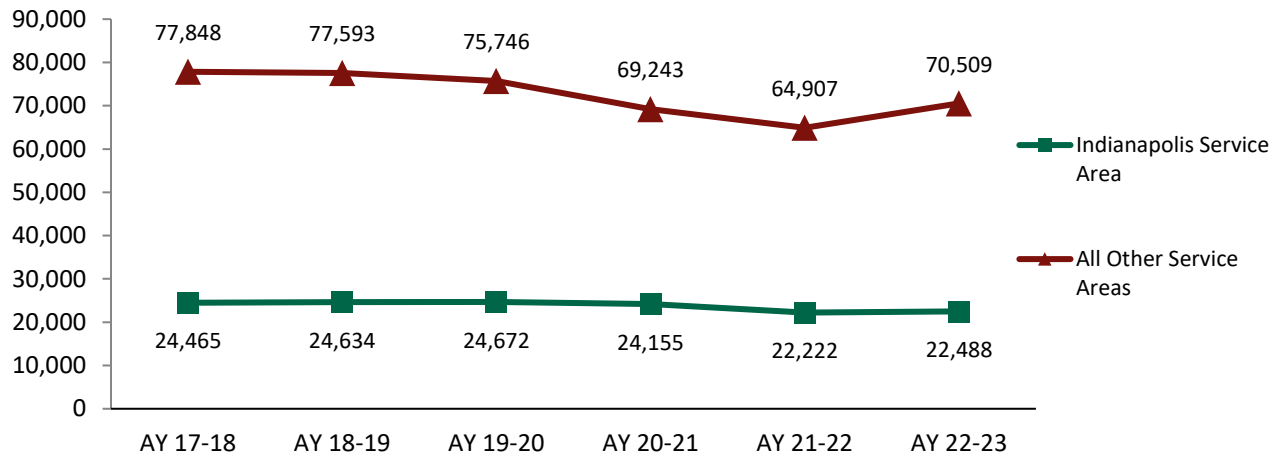
Ivy Tech’s model is based on service areas (shown below). Service areas (indicated by the Ivy Tech logo) may cover one or more counties. Currently, IU counts transfer credits from all the Ivy Tech service areas as credits that coming from one Ivy Tech Community College system.



**Headcounts of Indianapolis Service Area and All Other Service Areas  
AY 17-18 through AY 22-23**

Number of Students						
	AY 17-18	AY 18-19	AY 19-20	AY 20-21	AY 21-22	AY 22-23
<b>Indianapolis Service Area</b>	24,465	24,634	24,672	24,155	22,222	22,488
<b>All Other Service Areas</b>	77,848	77,593	75,746	69,243	64,907	70,509
<b>Total</b>	102,313	102,227	100,418	93,037	86,673	92,518

**Headcount Comparisons of Indianapolis Service Area and All Other Service Areas  
AY 17-18 through AY 22-23**



When excluding dual-credit high school students from consideration, total enrollment increased for the first time after several years of decline. More specifically, the Indianapolis Service Area also experienced some growth in enrollment but to a lesser degree than overall enrollments.

**Demographic Profiles of AY 21-22 and AY 22-23 Ivy Tech Students**

	Indianapolis Service Area		All Other Service Areas	
	AY 21-22	AY 22-23	AY 21-22	AY 22-23
<b>Number of Students</b>	22,222	22,488	64,907	70,509
<b>Full Time</b>	17.5%	18.7%	20.7%	20.2%
<b>Part Time</b>	82.5%	81.3%	79.3%	79.8%
<b>Students of Color</b>	<b>36.7%</b>	<b>39.1%</b>	<b>20.2%</b>	<b>20.3%</b>
African American	23.0%	24.5%	9.4%	9.7%
Asian American	3.9%	4.3%	2.2%	2.3%
Latinx	4.8%	5.1%	3.9%	3.8%
Native American	0.4%	0.5%	0.4%	0.5%
Native Hawaiian	0.2%	0.2%	0.2%	0.2%
Two or More Races	4.5%	4.5%	4.2%	4.0%
<b>All Other Races</b>	<b>63.3%</b>	<b>60.9%</b>	<b>79.8%</b>	<b>79.7%</b>
White	58.7%	56.9%	72.1%	71.9%
Other/Unknown	4.6%	4.1%	7.7%	7.9%
<b>Male</b>	45.1%	45.6%	40.7%	41.7%
<b>Female</b>	53.4%	53.3%	56.9%	56.3%
<b>Unknown</b>	1.5%	1.1%	2.4%	2.0%
<b>Under 20</b>	20.0%	22.6%	23.0%	27.0%
<b>20-21</b>	17.6%	17.8%	17.5%	16.7%
<b>22-24</b>	15.0%	15.1%	14.9%	14.1%
<b>25 and Older</b>	47.4%	44.6%	44.6%	42.3%

The percentage of students enrolled full time increased in Ivy Tech's Indianapolis Service Area compared to the previous year. Conversely, across all other service areas, this percentage remained relatively consistent with the prior year. Similar to last year, the proportion of Ivy Tech's students of color in the Indianapolis service area was nearly twice as many as the proportion of this group of students in all other Ivy Tech service areas. Also, there were more female students than male students in all Ivy Tech Service areas.

**Degree Earners by Service Area, AY 22-23**

Highest Degree Earned	AY 22-23	
	Certificate Earners	Associate's Earners
<b>All Other Service Areas</b>	12,888	6,535
<b>Indianapolis Service Area</b>	2,243	1,552

In the academic year 2022-2023, Ivy Tech's Indianapolis Service Area contributed to about 16% of Ivy Tech's overall degree attainment.

## IUPUI Deferred FYU Applicants Demographic Profile

	AY 17-18	AY 18-19	AY 19-20	AY 20-21	AY 21-22	AY 22-23
<b>Count of Students</b>	1,396	1,385	1,383	1,741	1,079	1,384
<b>Students of Color</b>	<b>46.1%</b>	<b>48.4%</b>	<b>53.4%</b>	<b>58.8%</b>	<b>55.3%</b>	<b>56.8%</b>
African American	24.1%	25.7%	27.2%	29.9%	27.6%	27.3%
Asian American	3.7%	3.4%	4.4%	4.3%	4.4%	4.9%
Latinx	11.2%	12.6%	15.5%	17.3%	16.9%	17.9%
Native American	0.1%	0.0%	0.2%	0.2%	0.2%	0.2%
Native Hawaiian	0.0%	0.0%	0.0%	0.1%	0.0%	0.1%
Two or More Races	7.0%	6.7%	6.1%	7.2%	6.2%	6.5%
<b>All Other Races</b>	<b>53.9%</b>	<b>51.6%</b>	<b>46.6%</b>	<b>41.3%</b>	<b>44.7%</b>	<b>43.2%</b>
White	49.4%	46.9%	45.0%	39.9%	41.4%	39.0%
Other/Unknown	4.5%	4.6%	1.5%	1.4%	3.2%	4.1%
<b>Male</b>	48.6%	44.5%	47.7%	44.3%	45.0%	45.2%
<b>Female</b>	51.4%	55.5%	52.3%	55.7%	55.0%	54.8%
<b>Under 20</b>	86.4%	88.4%	90.8%	89.9%	84.7%	84.9%
<b>20 - 21</b>	4.0%	4.7%	4.2%	4.9%	5.7%	6.7%
<b>22 - 24</b>	3.9%	2.5%	2.0%	2.0%	4.0%	3.5%
<b>25 and Older</b>	5.7%	4.5%	3.0%	3.3%	5.6%	4.9%

The number of deferred students in AY 2022-23 experienced a noteworthy increase compared to the previous year. Furthermore, the proportion of students of color among deferred students saw a modest uptick compared to the preceding year. In alignment with the previous year's trend, the number of female students opting for deferral exceeded that of their male counterparts.

## IUPUI Deferred FYU Applicants Top 10 Transfer Institutions

Institution	AY 18-19	AY 19-20	AY 20-21	AY 21-22	AY 22-23
Ivy Tech	442	469	431	295	374
Indiana State University	134	101	104	47	93
University of Indianapolis	39	49	41	35	46
Purdue University Fort Wayne	47	47	58	30	33
Ball State University	36	33	47	24	30
University of Southern Indiana	24	24	12	11	10
Purdue University Northwest	19	24	25	15	29
Vincennes University	35	22	23	10	14
Marian University	8	16	17	10	15
Indiana Institute of Technology	10	9	3	5	8
Transfers To Other Institutions	190	246	513	242	298
No Enrollment Record	401	343	467	355	434

The number of students attending Ivy Tech after being deferred from IUPUI substantially increased from the previous year. This increase is likely attributed to significant increases in the overall number of deferred IUPUI students in AY 22-23.