

# Pipeline: Yield Rate

# 31.4%

## YIELD RATE

**OVERALL FRESHMEN**  
Fall 2020



**8,600**

**APPLIED TO NKU**



**5,819**

**ADMITTED TO NKU**

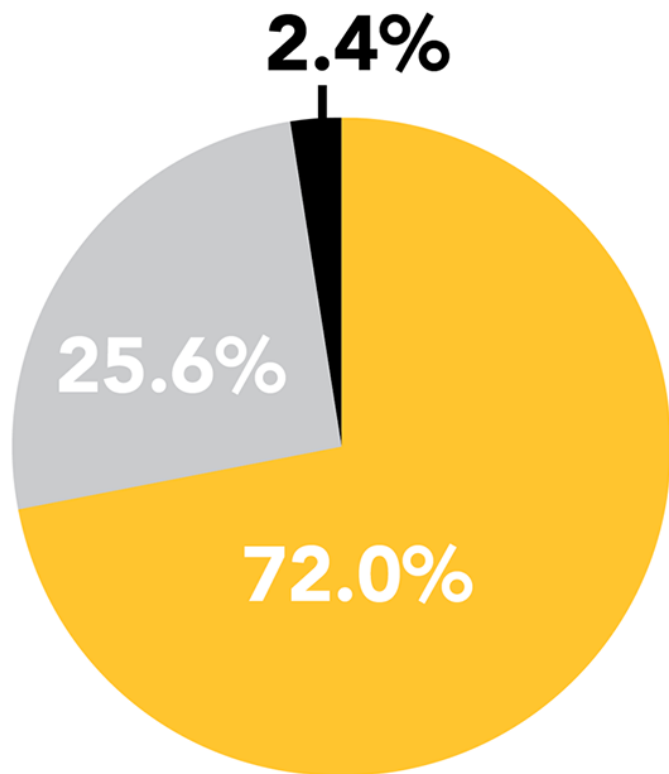


**1,825**

**ENROLLED AT NKU**




*Yield Rate is tracking the % of new students that enroll at NKU out of the total number of students admitted to NKU each fall. We provide the number students applying to give a sense of the overall enrollment pipeline, but the Yield Rate is calculated using just the admitted students and the students who actually enroll at NKU.*

# Pipeline: Proportions by Student Level



 **16,212**  
TOTAL ENROLLMENT

Fall 2020

	<b>UNDERGRADUATE</b>	<b>11,672</b>
	URM	14.0%
	FIRST GENERATION	46.5%
	ONLINE	8.7%
	<b>GRADUATE</b>	<b>4,147</b>
	URM	17.3%
	ONLINE	81.0%
	<b>LAW</b>	<b>393</b>
	URM	10.4%

*This metric is looking at the profile of our student population and how diverse it is. Students can appear in multiple categories (e.g., URM and Online) and as such, the totals will not add up to 100%.*

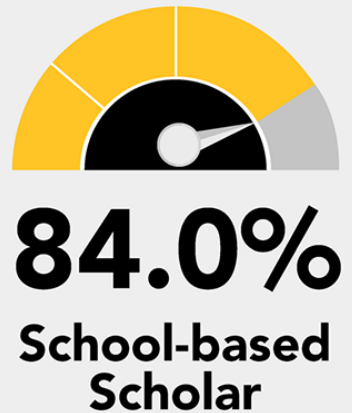
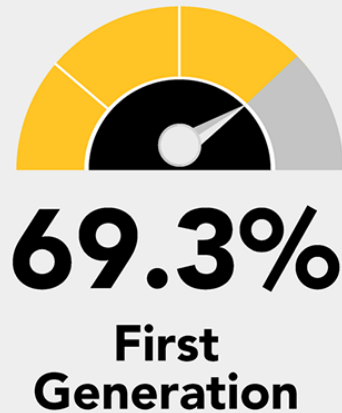
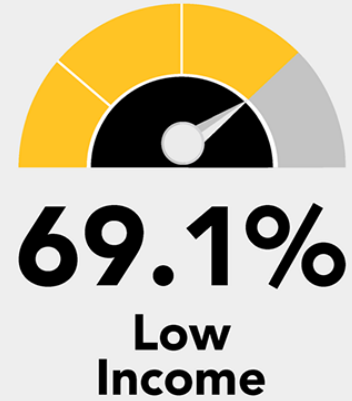
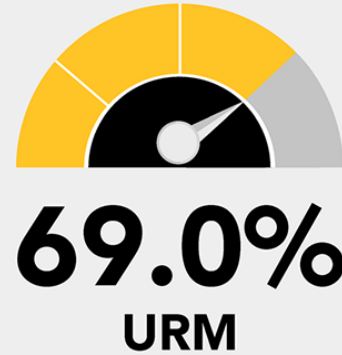
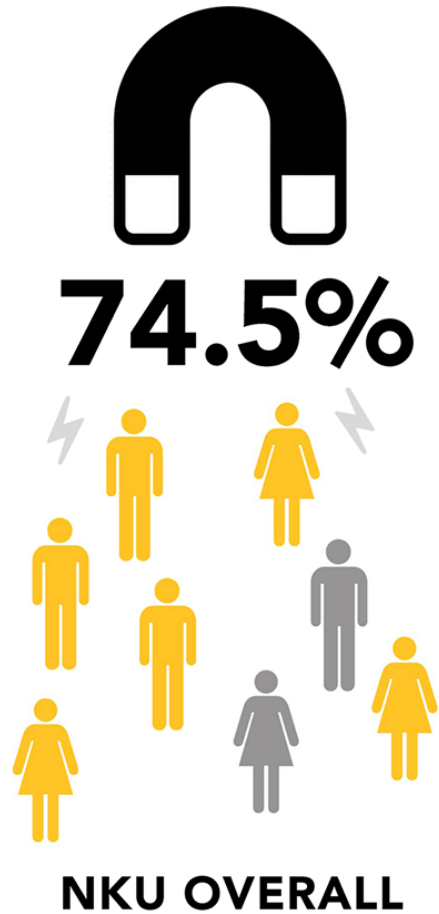
# Affordability: Net Price and Unmet Need

2019-2020



*Total Cost of Attendance is the sum of published tuition and required fees for in-state students, including books, supplies, and the weighted average for room and board. Average Net Price is generated by subtracting the average amount of federal, state/local government, or institutional grant and scholarship aid from the total cost of attendance (COA). Unmet Need is the expected out of pocket expenses after financial aid, loans, and family contributions are subtracted from the total Cost of Attendance.*

# Curriculum and Coordinated Care: Overall Retention and Opportunity Gaps



*Retention will be tracking the % of new freshmen who enter in the fall semester and return the next fall semester. Students can appear in multiple categories (e.g., URM and Online) and as such, the totals will not add up to 100%.*

# Curriculum and Coordinated Care: Overall Graduation Rates and Opportunity Gaps

## OVERALL

URM

39.9%

Low Income

36.5%

First  
Generation

42.6%

School-based  
Scholar

70.3%

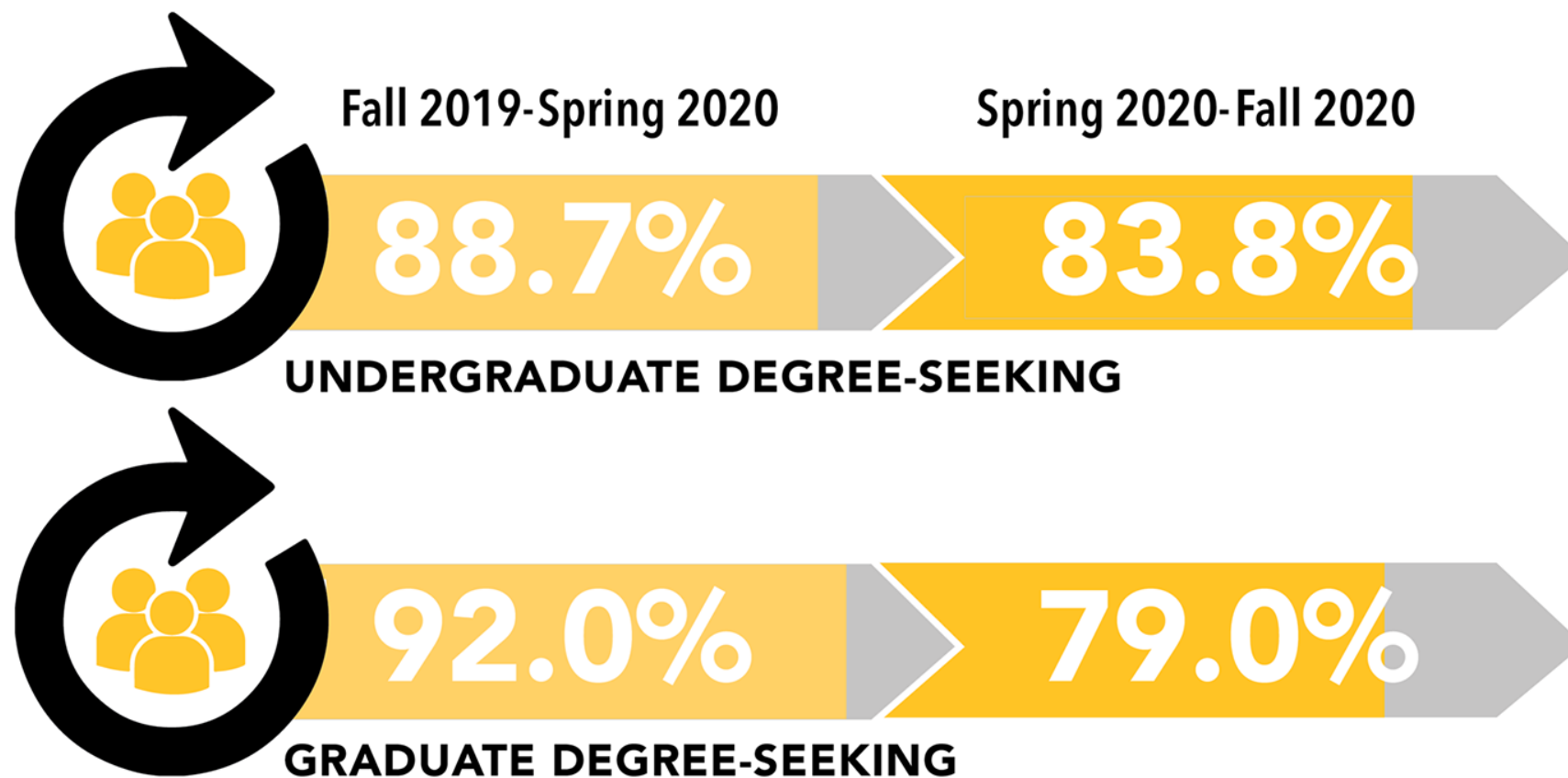
48.2%

Six-Year Rate  
Fall 2014 Cohort



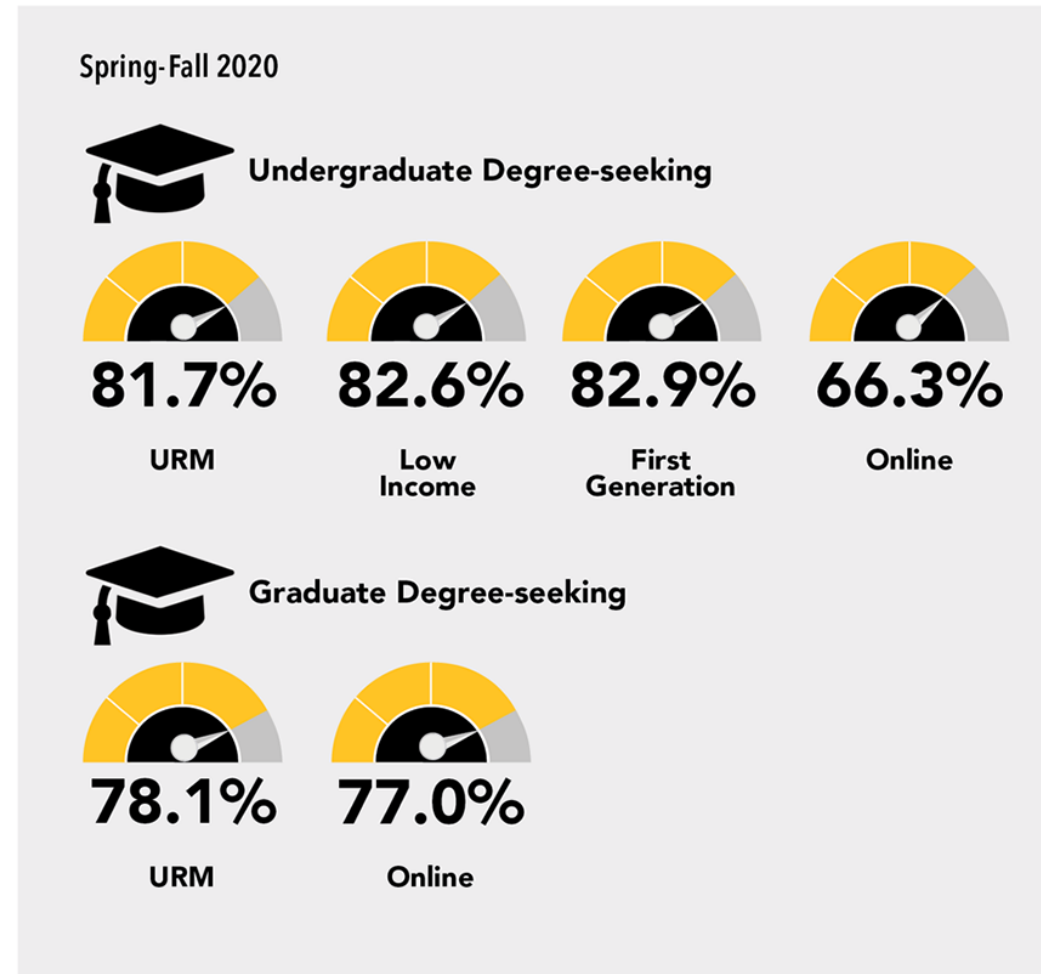
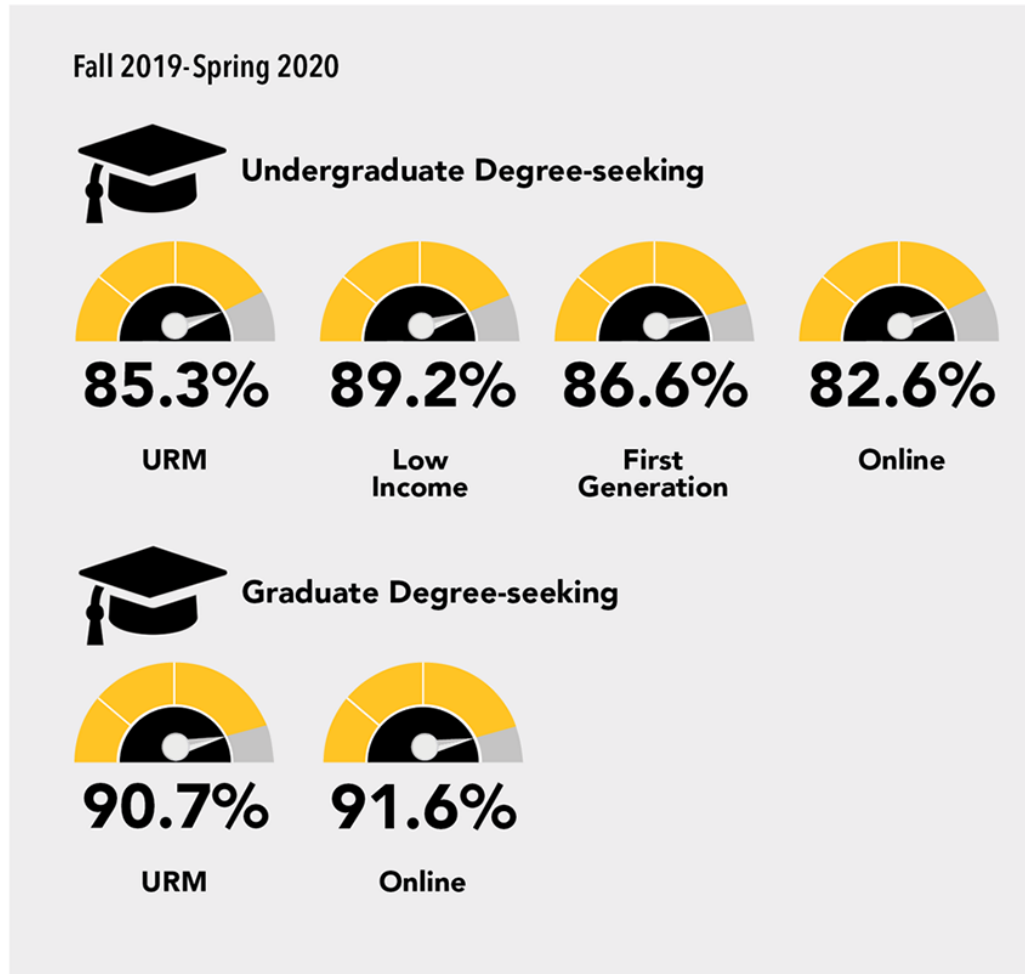
*Graduation Rates are tracking the number of new freshmen who enter each fall and then graduate within 6 years. Students can appear in multiple categories (e.g., URM and Online) and as such, the totals will not add up to 100%.*

# Curriculum and Coordinated Care: Overall Persistence (Term to Term) and Opportunity Gaps



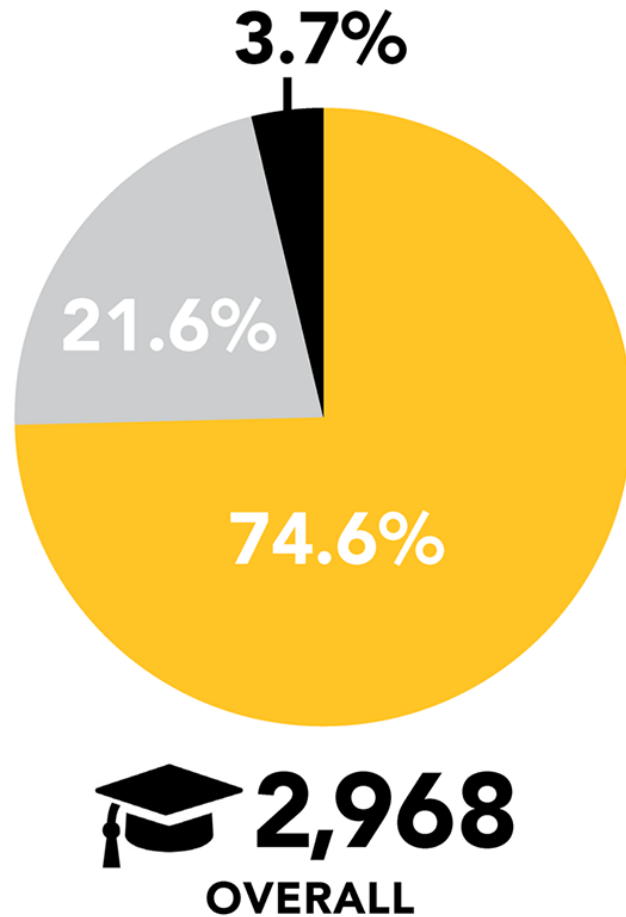
*Retention and Graduation rates are looking at just New Freshmen. Persistence Rates are looking at all degree-seeking students and the % of them that return from one semester to the next (after we remove graduates). There is a calculation for students returning from each Fall to Spring term and then also for each Spring to the next Fall. Students can appear in multiple categories (e.g., URM and Online) and as such, the totals will not add up to 100%.*

# Curriculum and Coordinated Care: Overall Persistence (Term to Term) and Opportunity Gaps



*Retention and Graduation rates are looking at just New Freshmen. Persistence Rates are looking at all degree-seeking students and the % of them that return from one semester to the next (after we remove graduates). There is a calculation for students returning from each Fall to Spring term and then also for each Spring to the next Fall. Students can appear in multiple categories (e.g., URM and Online) and as such, the totals will not add up to 100%.*

# Curriculum and Coordinated Care: Degrees Conferred



2019-2020

<b>UNDERGRADUATE /CERT.</b>	<b>2,289</b>
URM	256
FIRST GENERATION	1,038
TRANSFER	770
INTERNATIONAL	103
POST-TRAD (AGE 25+)	776
<b>GRADUATE /CERT.</b>	<b>664</b>
URM	108
INTERNATIONAL	13
<b>LAW</b>	<b>115</b>
URM	13

*Degrees and Credentials Conferred includes all certificates and degrees awarded during an academic year to students at the undergraduate and graduate level (including law). Students can appear in multiple categories (e.g., URM and Online) and as such, the totals will not add up to 100%.*



# Curriculum and Coordinated Care: Credit Hours to Degree

## AVERAGE EARNED CREDIT HOURS AT GRADUATION

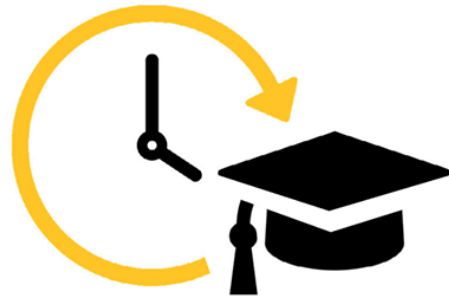
2019-2020



**BACHELOR'S DEGREE**

**134.1**

<b>URM</b>	<b>132.8</b>
<b>FIRST GENERATION</b>	<b>133.9</b>
<b>TRANSFER</b>	<b>138.1</b>



**MASTER'S DEGREE**

**38.6**

<b>URM</b>	<b>39.4</b>
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*Time to degree is looking at the average number of credit hours a student earned when they completed their bachelor's or master's degree. The typical bachelor's degree requires 120 credit hours and the typical master's degree requires 30-40 hours, although some require more.*