

Loudoun County

Education Profile 2022

NOVA: Loudoun Campus

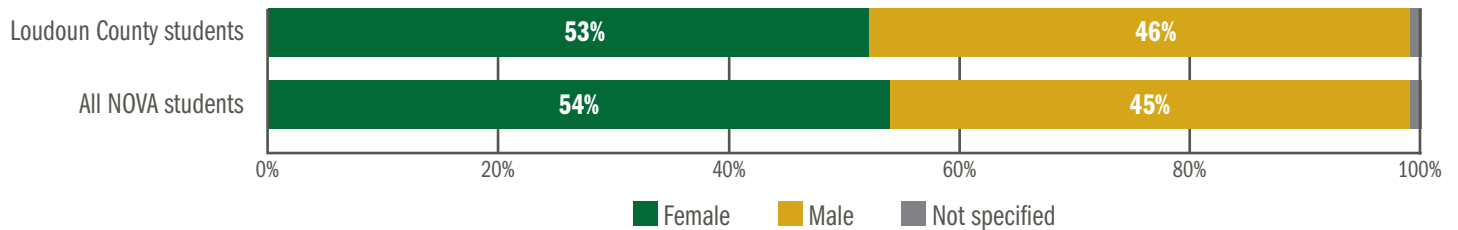
NOVA Offers:

Total for-credit programs (2022-23)	Associate's degrees	Certificates	Career studies certificates	Non-credit/workforce programs & courses (2021-22)
116	63	9	44	164

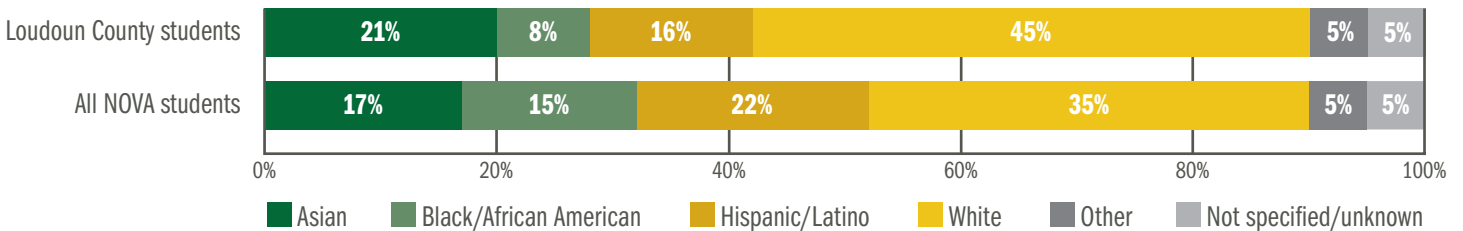
All data on this page is as of the 2021-22 academic year, unless otherwise specified. Some values may not sum to 100% due to rounding.

13,188 Total enrolled students	5,533 Dual enrolled students (Total savings to parents and students: \$6.82M)	441 Total non-credit/workforce students
16.3% (NOVA region: 18.3%) of high school graduates enrolled at NOVA	1,142 Total NOVA graduates (2020-21 academic year)	

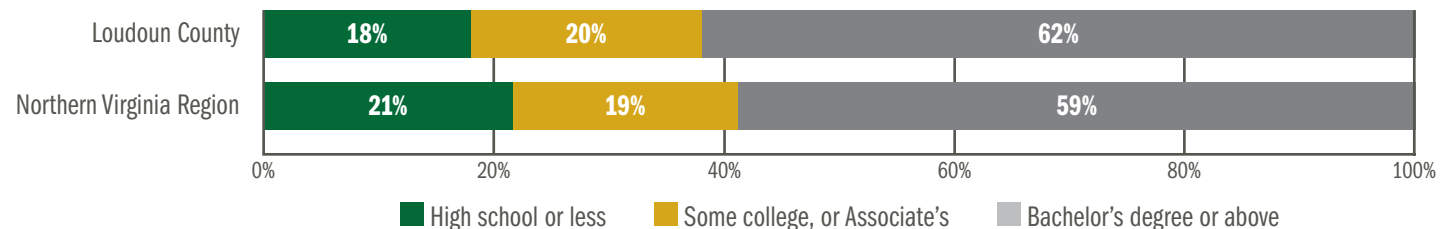
Gender of Enrolled Students (Credit Only)



Race/Ethnicity of Enrolled Students (Credit Only)



Educational Attainment of Population Aged 25 Years and Over (2020)



Loudoun County

Workforce Profile 2022

NOVA: Loudoun Campus

427,592

Total population (2021)

36.5

Median age (2020)

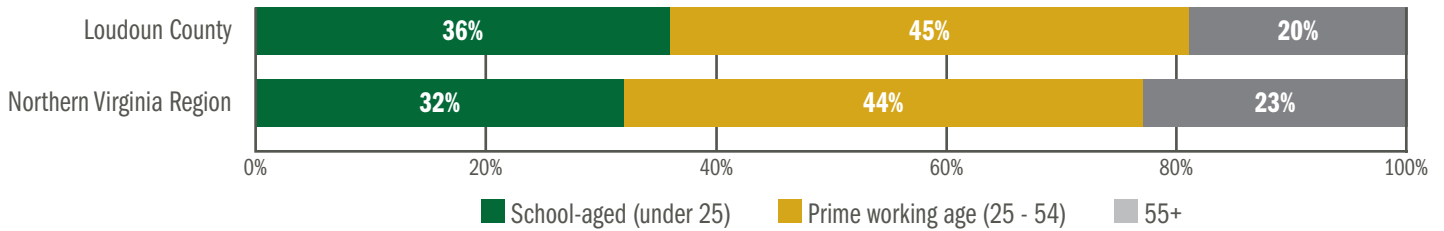
215,775

Total employed residents (2021)

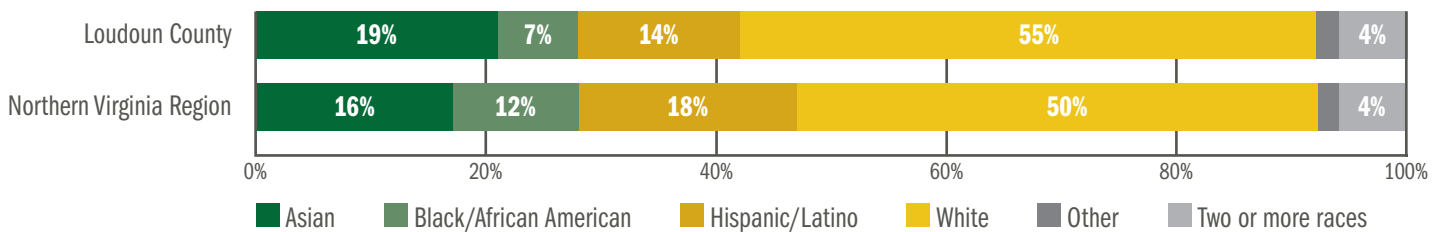
347

NOVA employee residents

Age of Population (2020)



Race/Ethnicity of Population (2020)



\$28.2 billion

Total GDP (2021)

\$65.9K

GDP per capita (2021)
(NOVA Region: \$92.4K)

\$147K

Median household income (2020)
(NOVA Region: \$121K)

	Workers commuting in	Residents commuting out	Residential workers
Loudoun County	61% of employed	68% of residents	39% employed / 32% of residents
Northern Virginia Region	31% of employed	28% of residents	69% employed / 69% of residents

3.1%

Unemployment rate (2021 average)
(NOVA Region: 3.5%)

45,698

Total job postings (2021)

831

Number of employers supported
by NOVA Career Services team

Top 5 Employers by Total Job Postings (2021)

Employer	Total Postings (2021)
Northrop Grumman	2,140
Verizon	1,173
Raytheon	822
CACI	625
Allied Universal	547

Top 5 Concentrated Industries (2021)

Communications equipment manufacturing
Telecommunications (other)
Support activities for air transportation
Scheduled air transportation
Computer systems design