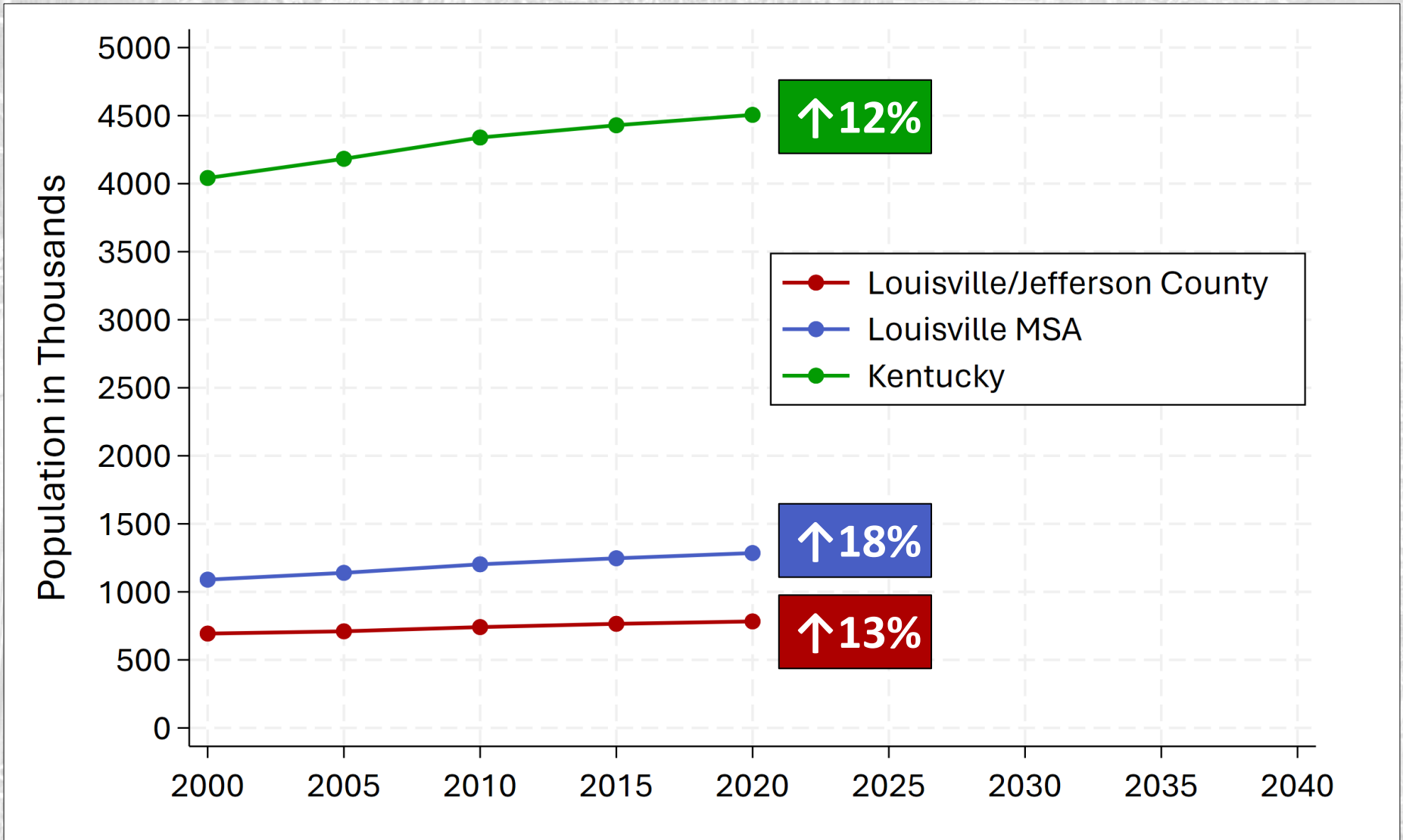


# AGENDA

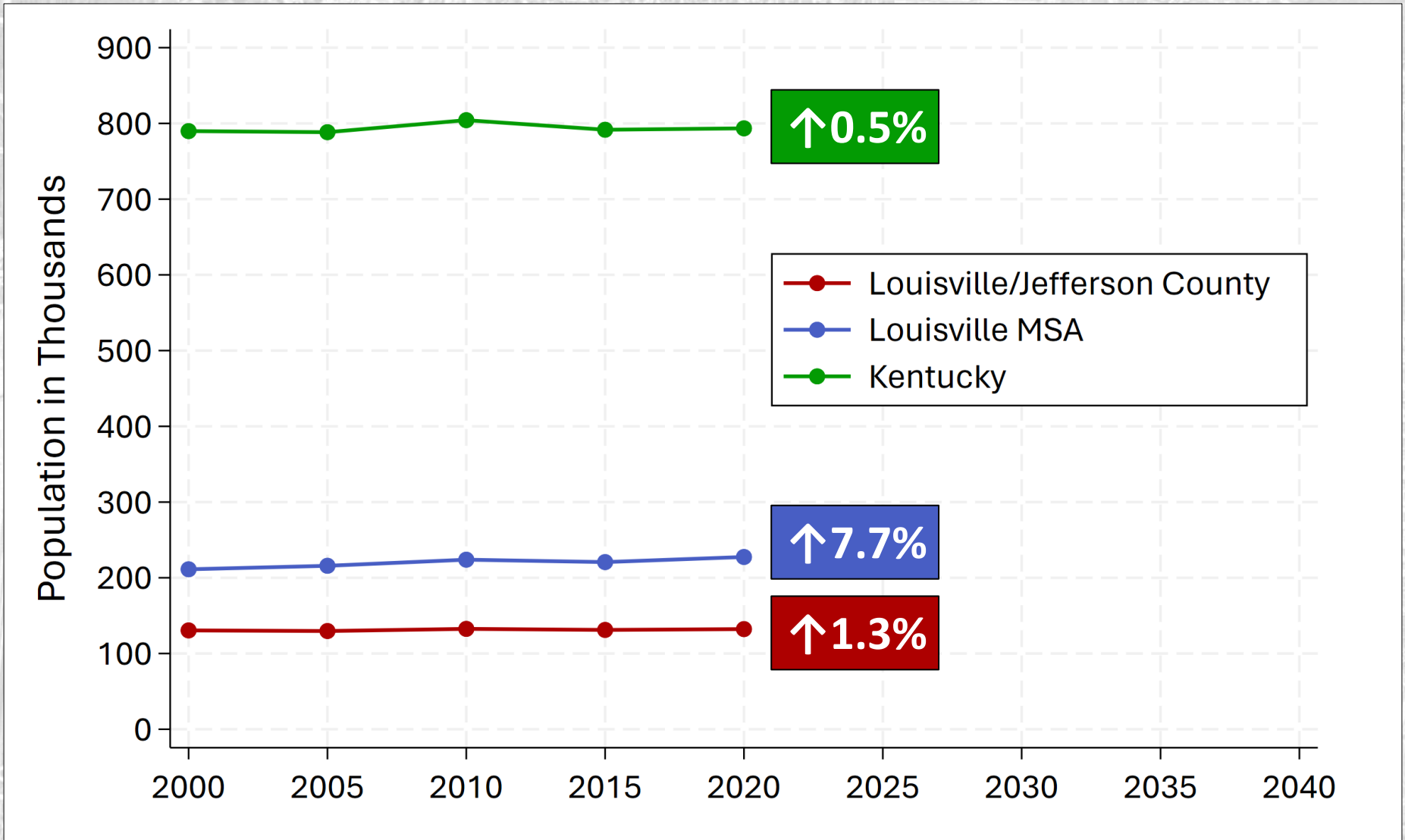
- Population and school-age population trend for Louisville/Jefferson County, Louisville MSA, and Kentucky
- JCPS enrollment trend before/after COVID-19
- Variation in school enrollment and public school enrollment by grade level and race/ethnicity
- Projections of total population, school-age population, and population by grade level through 2040

# TOTAL POPULATION TREND



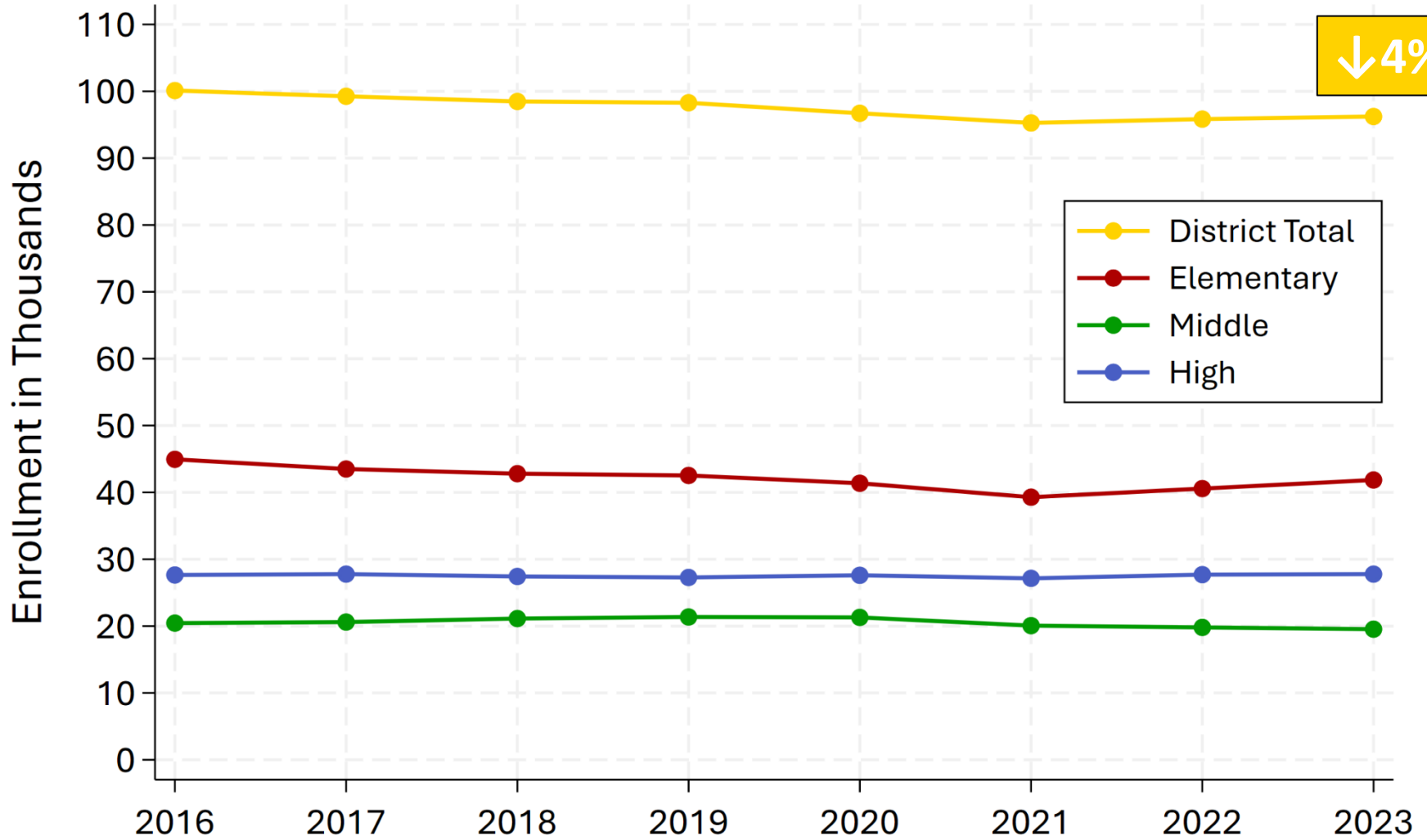
Source: U.S. Census Bureau, Kentucky State Data Center

# AGE 5-17 POPULATION TREND



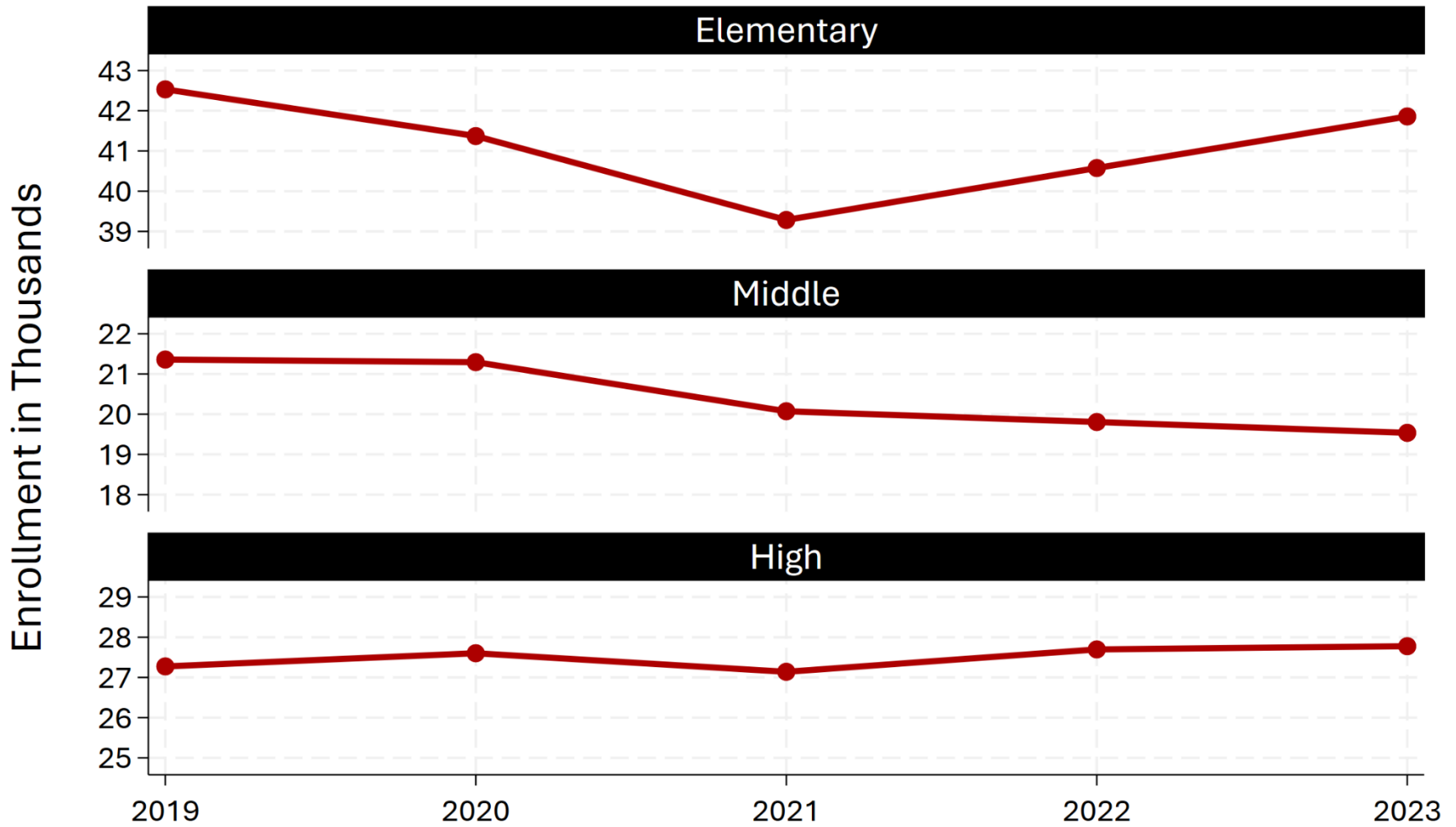
Source: U.S. Census Bureau, Kentucky State Data Center

# JCPS ENROLLMENT



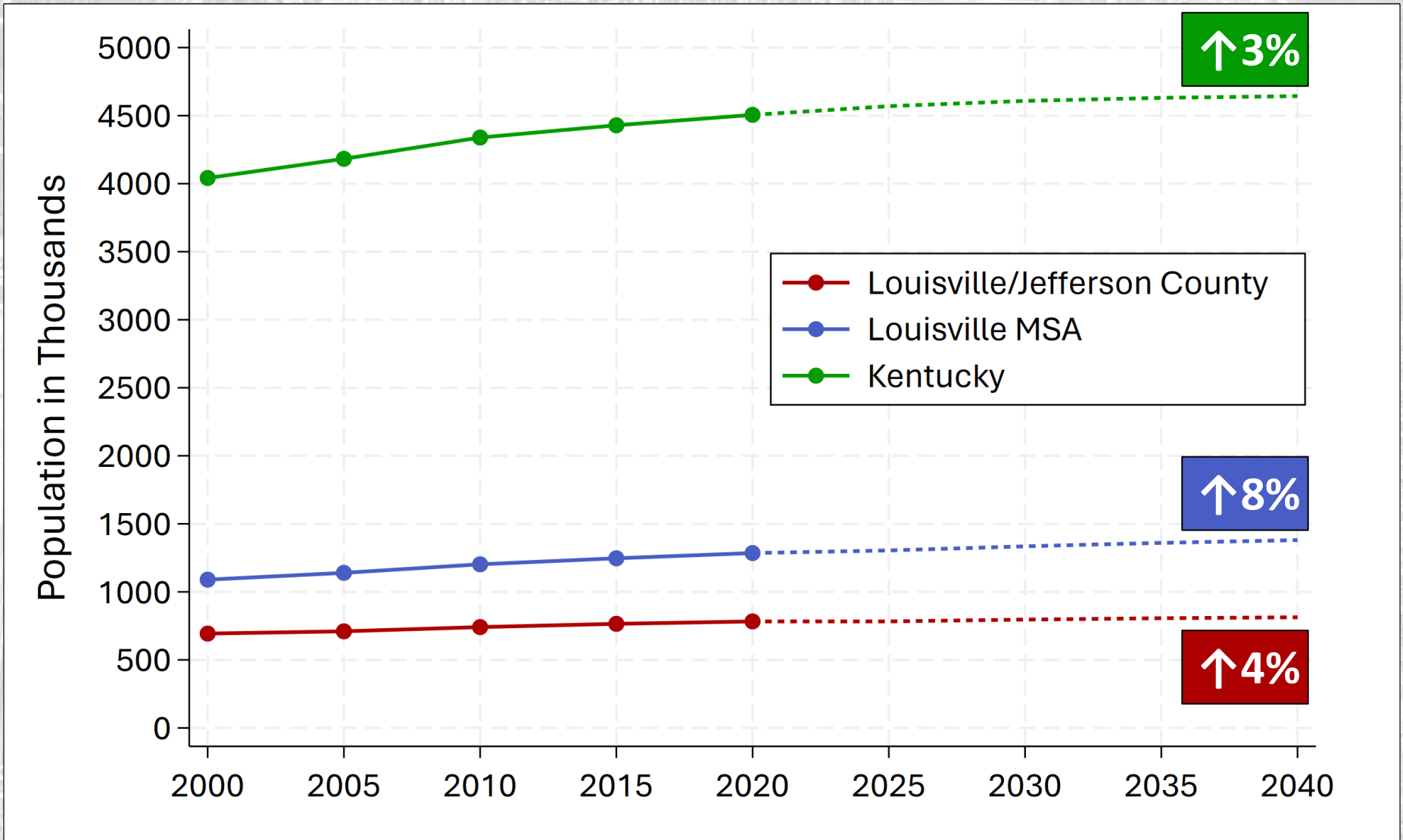
Source: JCPS CASCADE Data Portal and Board Meeting Projections

# COVID-19 ENROLLMENT



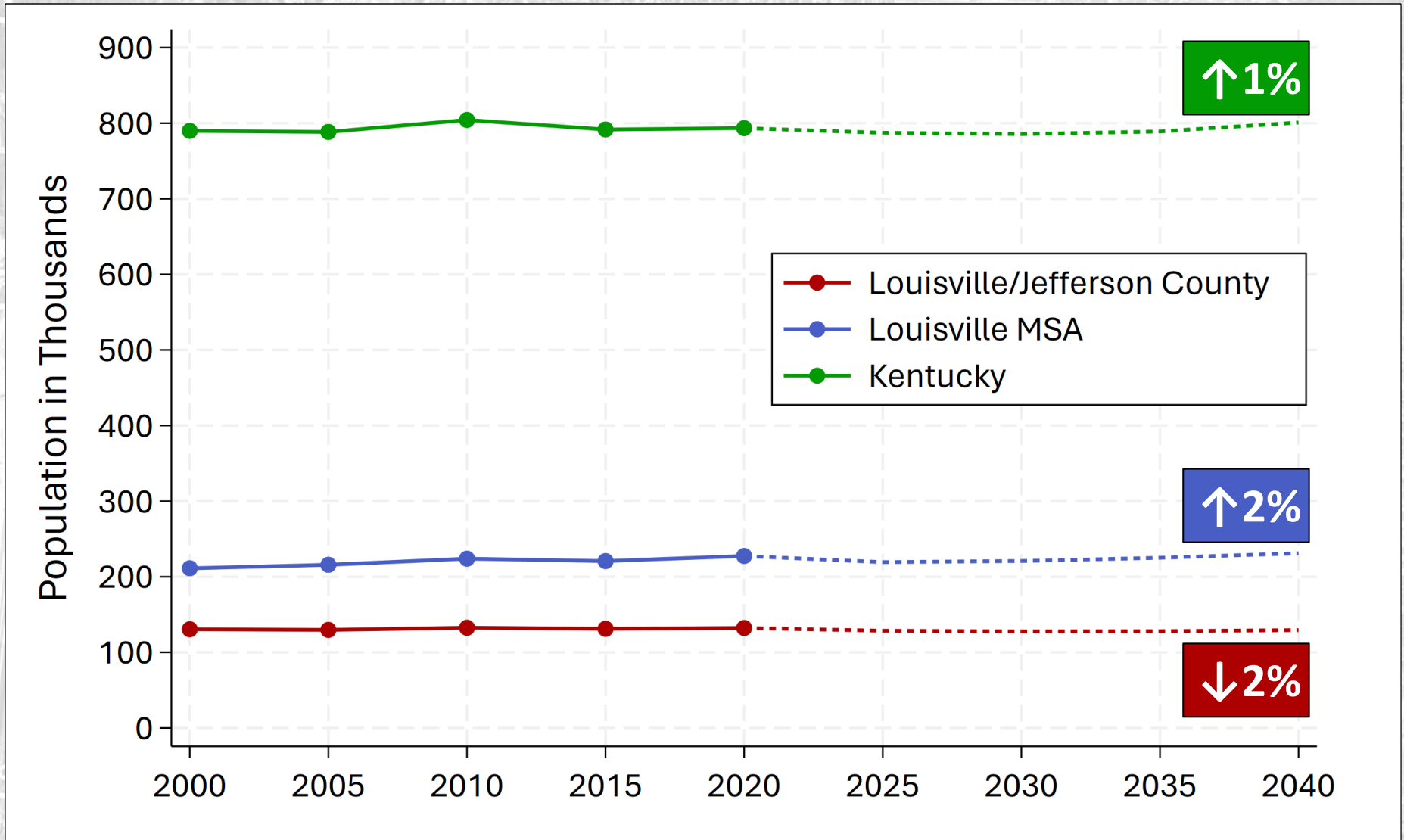
Source: JCPS CASCADE Data Portal

# TOTAL POPULATION TREND



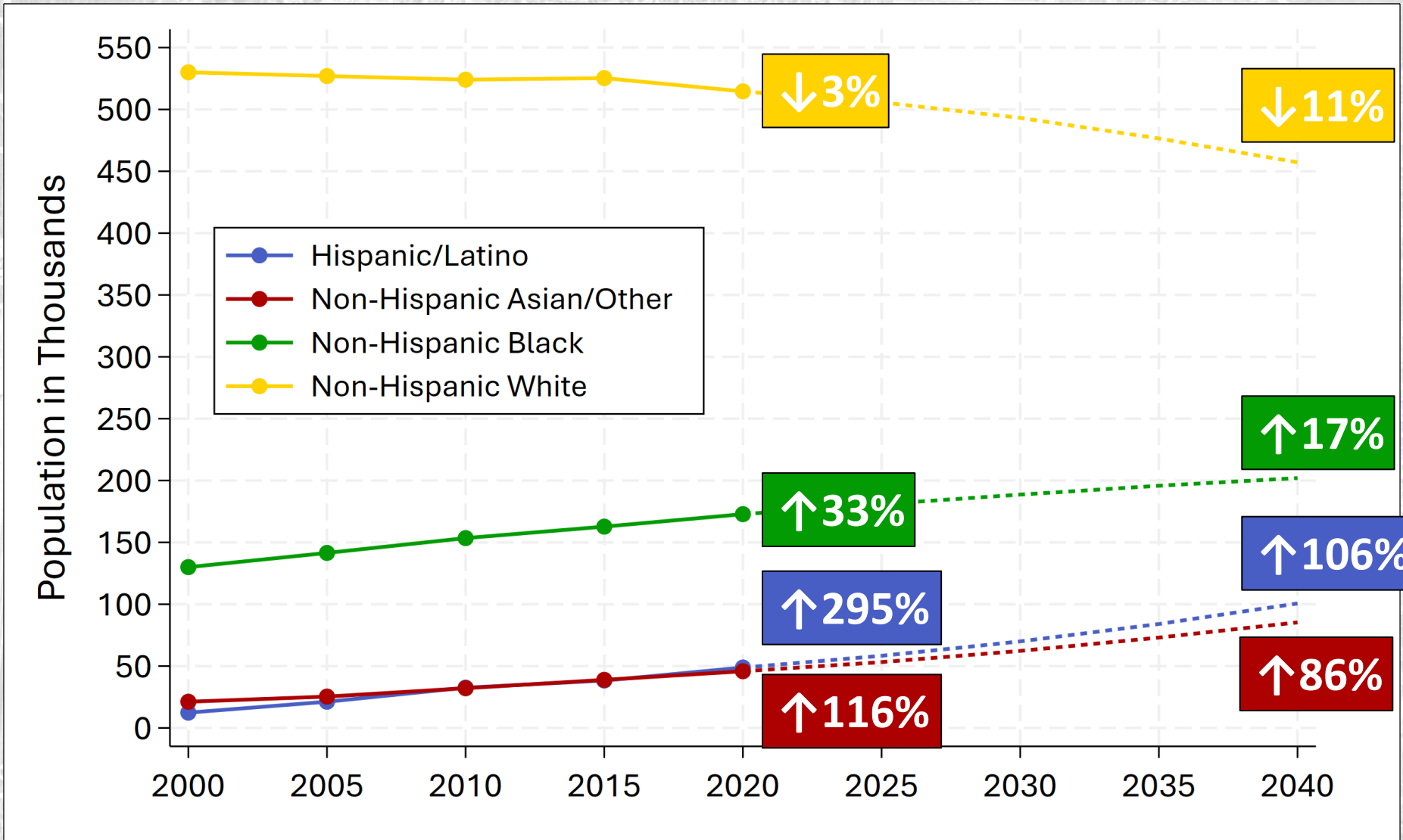
Source: U.S. Census Bureau, Kentucky State Data Center

# AGE 5-17 POPULATION TREND



Source: U.S. Census Bureau, Kentucky State Data Center

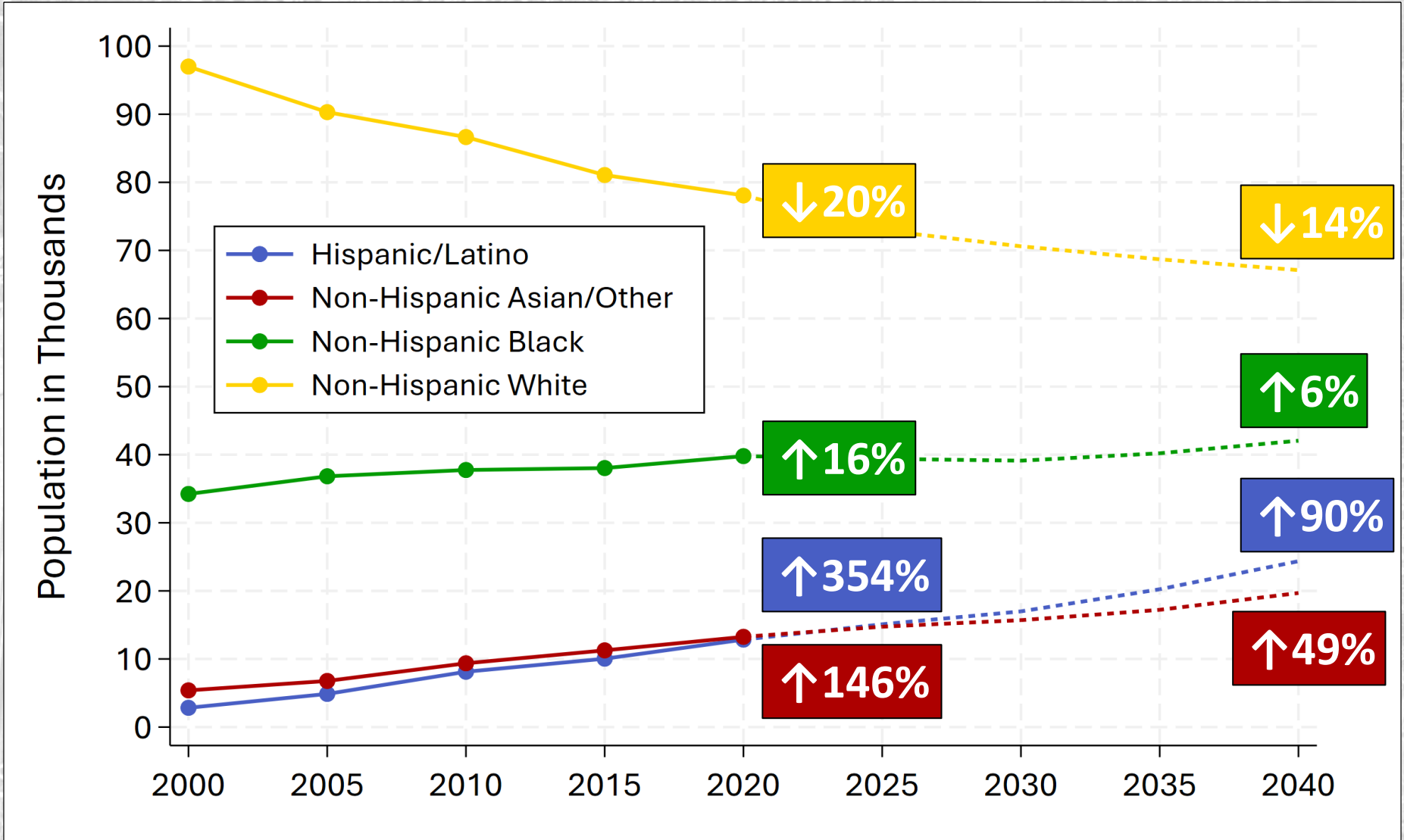
# TOTAL POPULATION BY RACE



Source: U.S. Census Bureau, Kentucky State Data Center

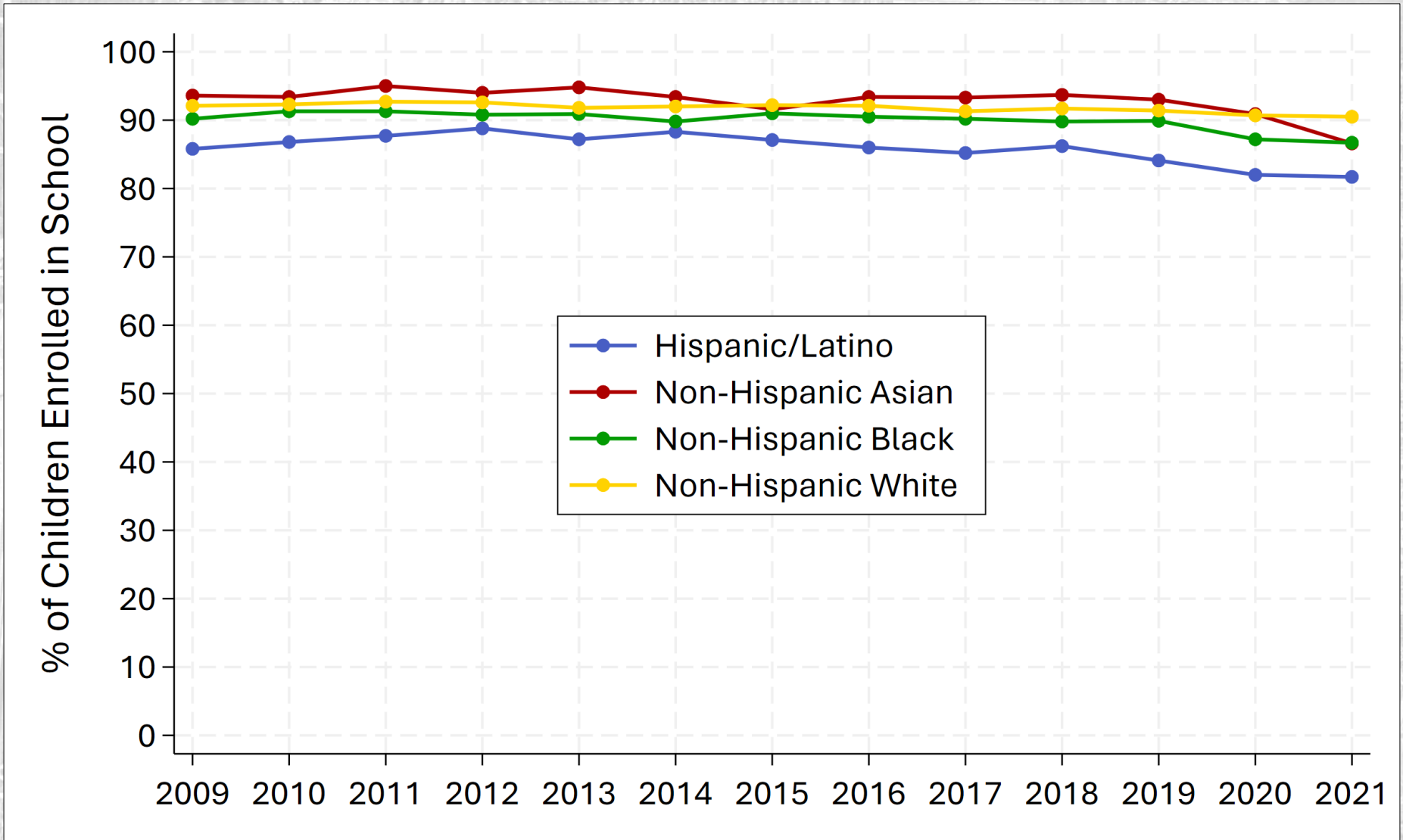


# AGE 5-17 BY RACE



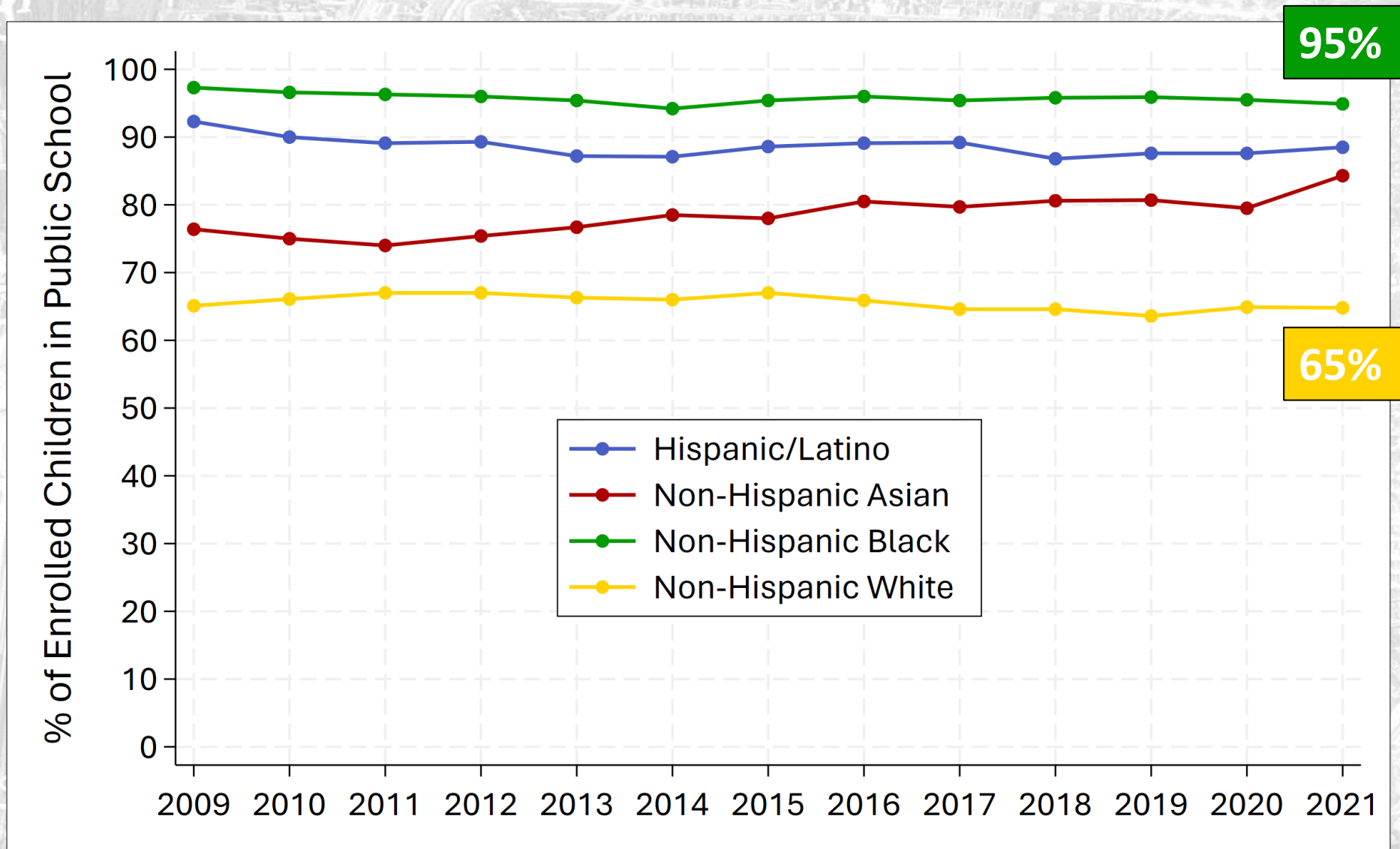
Source: U.S. Census Bureau, Kentucky State Data Center

# SCHOOL ENROLLMENT BY RACE



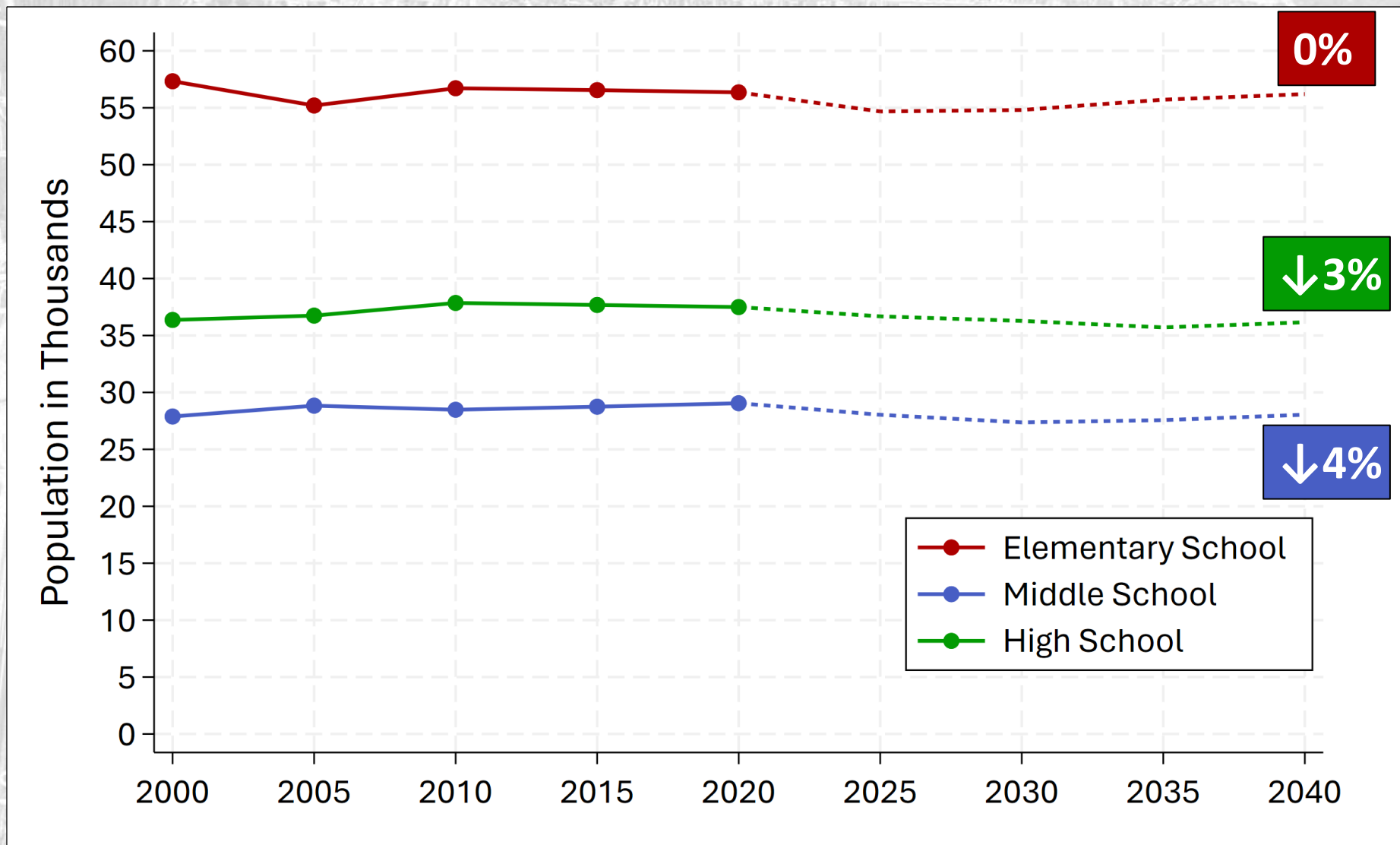
Source: National Center for Education Statistics, Education Demographic and Geographic Estimates

# PUBLIC SCHOOL BY RACE



Source: National Center for Education Statistics, Education Demographic and Geographic Estimates

# POPULATION BY LEVEL



Source: U.S. Census Bureau, Kentucky State Data Center

# SUMMARY

- **State, MSA, and county populations continue to grow, but at a slowing rate**
- **In particular, growth in ages 5-17 has stagnated**
- **All future growth in Louisville/Jefferson County is expected to occur among non-white populations**
- **Non-white populations have somewhat lower enrollments rates overall, but much high public school enrollment relative to NH whites**
- **Modest declines in the population within each school level are expected in the next 5-10 years, followed by small gains**