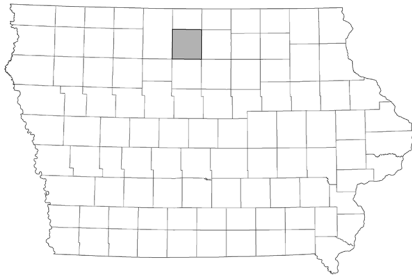


# Data for Decision Makers



## , Iowa City Profile

report created: 12/17/2024

### Population profile

The 2020 population for is 0. Between 2010 and 2020 the population had no change. The City of is in Hancock County. Hancock County saw a 4.8% population decrease between 2010 and 2020. 's population is predominantly White.

#### Total Population<sup>1</sup>

City	2000	2010	2020
Male Total		73	36
Female Total		58	21
Hancock County Total	12,100	11,341	10,795
State of Iowa Total	2,926,324	3,046,355	3,190,369

<sup>†</sup>City is located in multiple counties, total population is provided.

#### Percentage of Population by Race/Hispanic Origin<sup>1</sup>

Race Groups	City		County	
	2010	2020	2010	2020
One race only	96.2%	98.2%	99.1%	95.3%
White	94.7%	98.2%	96.6%	92.3%
Two or more races	3.8%	1.8%	0.9%	4.7%
Hispanic origin <sup>a</sup>	3.1%	0.0%	3.5%	5.7%

<sup>a</sup> Hispanics can be of any race.

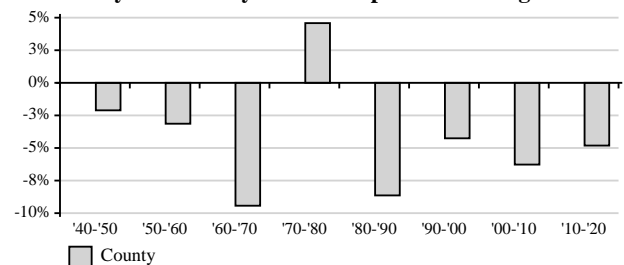
#### Housing Units<sup>1</sup>

	City		County	
	2010	2020	2010	2020
Total Housing Units	35	32	5,330	5,113

#### Neighboring Cities - Percent Population Change

	'90-'00	'00-'10	'10-'20
Hancock County	-4.3%	6.3%	-4.8%
State of Iowa	5.4%	4.1%	4.7%

#### City and County Percent Population Change<sup>1</sup>



#### Regional Director

Kristy Brunsvold  
1121 Hwy 18 E  
Algona, IA 5011  
kristy@iastate.edu  
515-295-2469

#### County Office

Kristy Bunsvold  
327 W 8th St.  
Garner, IA 50438  
kristyb@iastate.edu  
641-923-2856

<https://indicators.extension.iastate.edu>

For very small communities and small population subgroups, fewer data are reported in the *Data for Decision Makers* than what are included for larger cities. By law, the Census Bureau is required to protect the confidentiality of respondents' personal information. The Bureau has used various methods for Disclosure Avoidance (privacy protection) since the 1930 Census. For the 2020 Census, the Bureau implemented a different, statistically based method called Differential Privacy (DP). The DP methodology, while providing privacy protection, has resulted in more uncertainty for reported data for very small communities. Although omitted in some of the *Data for Decision Makers* profiles for very small communities, the fully reported data are available from the Census Bureau's data retrieval site [data.census.gov/advanced](https://data.census.gov/advanced). See [2020 Census Disclosure Avoidance Handbook](#) for more information.

**Notes and Source Information:**

<sup>1</sup> U.S. Census Bureau; Decennial Censuses 1940 - 2020

<sup>2</sup> U.S. Census Bureau; American Community Survey 2018-2022

<sup>3</sup> For the 2020 Decennial Census, households are divided into subcategories by two different methods. One method (family or nonfamily) is based on the presence or absence of family relationships among the household members and the householder. Using family relationships (birth, marriage, or adoption) has been the usual way to classify households, and the data using this method has good comparability between 2010 and 2020. In 2020, the Census Bureau introduced an additional method to divide households into subcategories. This second method (couple or noncouple) is based on the presence or absence of a couple relationship for the householder. The relationship can be as a married spouse or as an unmarried partner and can be of the opposite or same sex. The 2020 data reported for the second method (except for married couples) does not have good comparability with data from 2010. For smaller towns, the couple or noncouple data are omitted in this profile.

<sup>4</sup> Median is the middle value of a distribution.

<sup>5</sup> The age dependency ratio compares, by age, those typically not in the labor force with those who typically are in the labor force. Old Age dependency is persons 65+ per 100 persons age 18-64. Child dependency is persons under age 18 per 100 persons age 18-64. The total age dependency ratio is persons under age 18 plus persons 65 or older per 100 persons age 18-64.

**This series was prepared by:**

Christopher J. Seeger, Professor & Extension Specialist  
Bailey Hanson, Data Analyst III & Extension Specialist  
Sandra Burke, Research Scientist III & Extension Specialist  
Jay Maxwell, Data Analyst I & Extension Specialist

For more information on these and other topics, please call the Extension and Outreach specialists listed on the cover page or visit the ISU Extension and Outreach Indicators website at <https://indicators.extension.iastate.edu>

This institution is an equal opportunity provider.  
For the full non-discrimination statement or accommodation inquiries, go to [www.extension.iastate.edu/diversity/ext](https://www.extension.iastate.edu/diversity/ext).