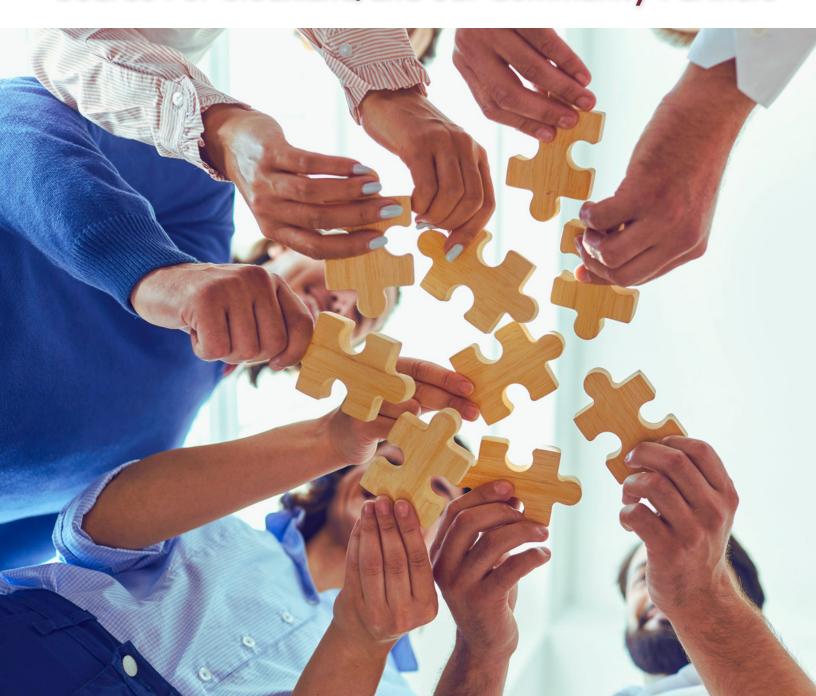
# SIOUXLAND'S 2021 COMMUNITY WELL-BEING REPORT & DATA UPDATE

A Collaboration of Growing Community Connections, Source For Siouxland, and our Community Partners



# **WELCOME**

Welcome to **Growing Community Connections'** inaugural edition of the Siouxland Community Well-Being Report, which includes the **Source For Siouxland data** you have come to rely on to monitor and understand the community's Education, Health, Safety, Economic Stability, and Quality of Life.

New with this report are **scorecards** showing our community's progress with key data indicators selected by our partners and **stories of actual Siouxlanders** whose lives and work are impacting the data we are sharing today. This report is meant to celebrate our progress in building a stronger, more inclusive and empowering community, but also highlight the work we still have before us.



To learn more about the collaborative work of Growing Community Connections and its partners or to join one of the five focus area workgroups, please visit **GrowingCommunityConnections.com**.



For more details on the data in this report or to view previous Data Reports, visit **SourceForSiouxland.com**.

### Our Partners & Friends

This report was made possible thanks to the time, expertise, and talents of the Growing Community Connections team and the Source For Siouxland Data and Leadership teams. We are additionally grateful for the Siouxlanders you will meet in this report whose inspirational experiences helped bring the data to life and highlighted the essential work of GCC's network of nearly 700 partners.























# A SPECIAL THANKS

### To Our Funders

We would like to extend a very sincere 'thank you' to our partners who fund the collection, analysis, and organization of the data updates, as well as the work that impacts the data through focus groups, initiative development, and collaborative efforts. The vision of these partners is propelling strategic, data-driven community planning and collaborative solutions that impact the education, health, safety, economic stability, and quality of life of all who live and work in Siouxland.





















Growing Community Connections and Source For Siouxland thrive on the collaborative spirit of our community and the generous financial support of these partners.

To join them, contact JoAnn Gieselman or Erica DeLeon.

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# Additional data for all five areas at: www.SourceForSiouxland.com

# **EDUCATION**

### Vision

- Educational partners work closely with the business community to ensure tomorrow's workforce is prepared for tomorrow's economy
- Barriers to children learning are removed

## **Objectives**

- Greater Educational Attainment
- Increased Literacy
- Improved School Readiness
- Increased Educational Attainment for People of Color

### 2021 Scorecard



The Siouxland area shows areas of strength and opportunity among the Education indicators.

- Woodbury County's graduation rate sits slightly below the state and national averages. Dakota County's sits slightly below the state rate and comes in around the national average, while Union County's rate exceeds both state and national averages. There was not comparison data for Sioux City available at this time.
- Both South Sioux City and Dakota Valley exceed state averages for language arts proficiency.
- Kindergarten readiness and educational attainment for people of color are areas of opportunity for Siouxland.

Objective	Indicator(s)	Data	Trend	Status
Greater General Educational	High School Graduation	Woodbury: 84.5%	•	
Attainment	Rates (2019-2020)	Dakota: 85.7%	*	
Attailinent	Nates (2019-2020)	Union: 90%	•	
	Combined Reading Proficiency (2018-2019)	Sioux City: 61.7%	•	
Increased Literacy	8th Grade LA NCAS (2018-2019)	South Sioux City: 38%	*	
	Combined LA Proficiency (2018-2019)	Dakota Valley: 61%	•	
	FAST Benchmarks			
Improved School Readiness	(2019-2020)	Sioux City: 8.9%	*	
	(2013 2020)			
Increased Educational Attainment for People of Color	People of Color (25+) with College Degree (2016)	Siouxland: 21%	Baseline	
Accuminent for reopic of color	College Degree (2010)			

## **FULL-SERVICE COMMUNITY SCHOOLS**

Karen Valdovinos is a kindergarten classroom paraprofessional and the parent of four elementary school-age children. To say she is a busy person is an understatement, but when she heard about the Family Literacy Project through the South Sioux City Community Schools, she didn't hesitate to join.

Each Tuesday, Wednesday and Thursday, parents in the program spend an hour observing their child in the classroom. It's a big commitment, but Karen says the benefits are significant for even the most over-committed families. "Parents get to see first-hand what their kids do at school. We get so much out of it, like being closer to our kids and having a better understanding of what they need."





And parent participation at home is much easier with help from the program, Karen explains. "The first year they gave us supplies to make a reading area in our house," she explained. "We got little shelves, a reading lamp, different books for the kids and things that mean we now have a space just for reading. Then every month we get incentives to keep us all reading together, so my kids never get bored with it."

Countless studies have shown the benefits of reading to children. From brain, language, and vocabulary development to family bonding to long-term academic success, reading together positively impacts virtually every aspect of a child's life. So how did South Sioux City help make daily reading time a priority for busy families?

The District provided a multi-faceted solution featuring a variety of supports, partnerships, and services. South Sioux City's Family Literacy Program does include the home book-nook, but it also provides educational speakers, learning opportunities, and family fun nights. The overall focus is on building relationships and supporting the whole family.

## **FULL-SERVICE COMMUNITY SCHOOLS (CONT.)**

For example, adults can take advantage of education and career incentives. Parents can take classes like ESL or career development or get help in pursuing U.S. citizenship. "We get to meet new people, make friends, and have new experiences. I'm grateful for the program," Karen continues. "They purchased some materials for online classes so I could study at home. Through the Family Literacy Program, I got my Associate's degree."

Karen's satisfaction with the program is evident. "It started two years ago and this year they are expanding to another school," Karen explains. "I've been in it since the beginning; now my mom is even involved. It's done great things for my family. I love it and I talk to the other parents so I know they love it as well."

- By Mandie Engel-Cartie



Family Literacy Program Participant Edith Munoz Naturalized in 2021.

### Educational Attainment by Race/Ethnicity Woodbury, Dakota, Union Counties Population 25+ White, Non-All Races-Hispanic White, Non-All Races-Hispanic 20C-All Ethnicities 4ll Races-Hispanic 20C-All Ethnicities White, Non-20C-All Ethnicities Hispanic Hispanic Hispanic < High School High School Diploma College Degree Only

# HEALTH

### Vision

 All community members have access to healthcare and understand how to impact their personal well-being

## **Objectives**

- Increased Physical Wellbeing
- Decreased Substance Use in the Maternal Health Population
- Decreased Local STI Prevalance
- Improved Mental Health Landscape

### 2021 Scorecard



#### Siouxland has multiple opportunity areas in Health.

- Obesity exceeds the state averages in all measured counties.
- The number of drug exposed infants remains high.
- Gonorrhea rates in Woodbury and Dakota Counties exceed the national rate; Union County is below the national rate.
- Reported poor mental health days per month in Union County are below the state average; Woodbury and Dakota Counties fall around their respective state averages.

Objective	Indicator(s)	Data	Trend	Status
	Percentage of Adults (20+)	Woodbury: 35%	•	
Increased physical wellbeing	who are Obese (2016)	Dakota: 38%	•	
	who are Obese (2016)		<b>*</b>	
Decreased substance use in the				
maternal health population	Drug Exposed Infants (2021)	Siouxland: 73	*	
maternal nearth population				
		Woodbury: 403.5	*	
Decreased local STI prevalence	Gonorrhea Rate (2019)	Dakota: 209.7	*	
		Union: 49.0	•	
Improved mental health	Poor Mental Health Days	Woodbury: 3.7	<b>*</b>	
,	'	Dakota: 3.5	*	
lanuscape	landscape (2021)		<b>X</b>	

## IT TAKES A VILLAGE

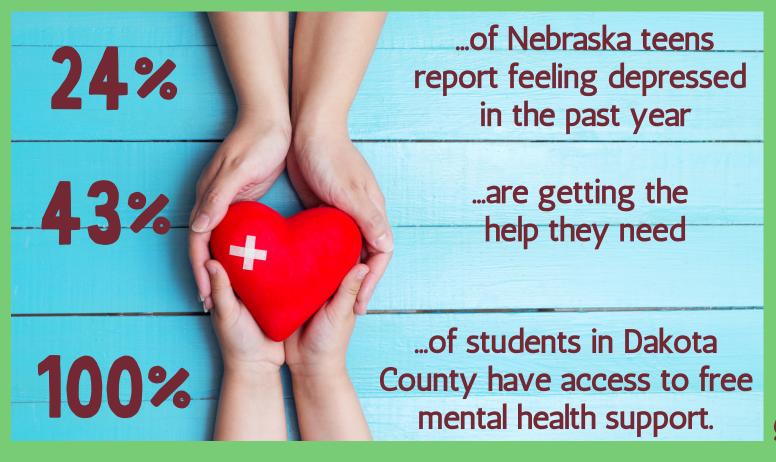
### Jennifer Jackson and Becky Eckhardt

know more than most how trying of a year 2020 was, and children were no exception. Jennifer, the Executive Director of Heartland Counseling Services, and Becky, Director of Student Services with the South Sioux City Community Schools, saw first-hand how the upended schedules, canceled activities, online schooling, and separation from friends increased mental health issues in children and teens. But thanks to the tremendous collaboration of Heartland, the Schools, Growing Community Connections, and many community partners, supportive services already existed around hundreds of our elementary, middle, and high school students. And hundreds more had learned resiliency skills prior to the pandemic.

Back in 2018, Nebraska's Departments of Education and Behavioral Health were seeking successful community collaboratives to launch the Advancing Wellness and Resilience in Education grant – also known as the AWARE Grant. While one–to–one counseling is most certainly the nexus of the program, this collaboration goes far beyond that with training for every school staff member, supports for the entire student body, and wraparound coaching for students' families.







# IT TAKES A VILLAGE (CONT.)

South Sioux City Schools' staff is fully trained in suicide prevention, Youth Mental Health First Aid, and Trauma Informed Care, but students are also learning to help themselves through curriculum and in-class student supports that help kids and teens recognize that their stressors are valid and learn to develop coping mechanisms. Additionally, the Community Response Team at Growing Community Connections utilizes a network of community-based coaches to support and connect students' families to additional resources.

This circle of collaborative supports around students and their families is increasingly successful. Over 700 students have been referred to Heartland Counseling since 2018; 90 have already been referred this school year (as of October 13, 2021). What started with just one therapist visiting one elementary school each week and teaching substance abuse prevention to sixth graders now requires multiple, dedicated therapists visiting or working at nearly every elementary, middle, and high school in Dakota County.

The AWARE collaboration puts therapists in each school so that common barriers are broken down. Parents don't have to juggle schedules or take time off work but are still in the loop with their kids' therapy needs, kids don't miss school for appointments, and the cost or lack of insurance is a non-issue, thanks to grant funds and a strong team of partners. Plus, having mental health therapy in the schools normalizes its use, helping to reduce the stigma around seeking help.

But this program does not begin and end with the schools and Heartland Counseling. Mental health is often exasperated by external stressors like finances, transportation, work schedules, and medical issues. Heartland can't help with all of those challenges, and neither can the schools. It truly takes a village to wrap around the kids and their families to ensure they have every resource, program, and bit of information at their disposal to help them develop a plan and work toward their goals.

And what is SO great about the Siouxland Community is that collaboration is the norm. There are no silos; organizations work together for the greater good – stronger kids, stronger families, and a stronger Siouxland.

- By Jennifer Jackson & Becky Eckhardt



# SAFETY

### Vision

 The Siouxland Community is a safe place for all residents to live, work, and raise children

## **Objectives**

- Decreased Domestic Abuse
- Decreased Childhood Trauma
- Reduction in Violent Crime
- Reduction in Accident Mortality

### 2021 Scorecard



Siouxland's Safety indicators show areas of strength and opportunity.

- Abused and neglected children in Woodbury County exceed the state rate. Child victims in the Northern Service Area in Nebraska have decreased at a similar rate as the state average.
- Woodbury County exceeds the state and national averages in violent crime; Dakota County is somewhat below the state average, but below the top US performers. Union County falls significantly below the state average.
- Both Woodbury and Dakota Counties fall around the state averages for vehicle crash deaths.
- No comparable data is available for domestic abuse at the state or national level.

Objective	Indicator(s)	Data	Trend	Status
	D 1. (2020)	Woodbury: 453	•	
Decreased Domestic Abuse  Domestic Assaults (2020) Simple Domestic Assaults (2020)		Dakota: 54	•	
Abused Neglected Children (2010)	Woodbury: 631	<b>*</b>		
Decreased Childhood Trauma	Abused Neglected Children (2019) Child Victims Northern Area (2018)	Dakota (NSA): 411	*	
	, ,			
	Reported Violent Crimes per	Woodbury: 355	•	
Reduction in Violent Crime	100,000 Population (2021)	Dakota: 234	*	
	100,000   Optilation (2021)	Union: 146	*	
	Matar Vahiala Crash Dooth	Woodbury: 10	•	
Reduction in Accident Mortality	Motor Vehicle Crash Deaths per 100,000 Population (2012-2018)	Dakota: 15	*	
100,000 Population (2012-2018)				

# CONNECTED COMMUNITIES ARE SAFE COMMUNITIES

**Justin 'Jay' Rhodes'** titles are numerous, but they still do not adequately describe the reach nor the influence he has in Siouxland. As the Director of Multicultural Programs, Advising Navigator, and Co-Advisor of the Men & Women of Color Student Organizations at Briar Cliff University, and Co-Organizer of the annual Unity in the Community Block Party, Jay bridges gaps, promotes unity, and builds community among students, citizens, law enforcement, and the broader community.

A native of Milwaukee, Jay says much of his time as a child was spent at the AGAPE (which means 'family'), a local community center that helped forge his core beliefs in collaboration, human potential, and the power of education. "The community center made it their daily practice to tell kids how great they can be. That was my entrance into community and wanting to inspire others."



In an era often defined by dissention and conflict, Jay remains steadfast in his commitment to inclusion, justice, advocacy, and education, all hallmarks of his daily work and life. He is well known locally as a powerful community connector, communicator, and grass-roots leader. He says **he is constantly seeking growth opportunities** and sincerely enjoys "putting people together, seeing shared needs, and then making connections to knowledge and resources."

"If you provide people the spaces to feel confident and the opportunity to be in those spaces, they will speak up for the things they need. And then you can fill those needs."

-Jay Rhodes

### **BCU's Men of Color Student Organization**



# CONNECTED COMMUNITIES ARE SAFE COMMUNITIES (CONT.)

His work as an educator parallels much of his experience as a community organizer. "My background is in counseling, so I think that 'speaks' before anything else. Part of my job is to grow students into adults, to help them be tough enough to advocate for themselves, to provide them spaces to have their truth, and to be individuals. I want to show them that they do have power – not just in the system of college, but in their lives."

Seeing three recent Briar Cliff University graduates don Sioux City Police uniforms as new recruits is a positive step towards a more unified, safe, and representative community. "I know these young people. They have the skills. They are connected with other cultures. They are ready," Jay affirms. "The answer is advocacy: If you provide people the spaces to feel confident and the opportunity to be in those spaces, they will speak up for the things they need. **And then you can fill those needs.**"

Jay also underscores the role that each of us can play in continually moving the needle towards a safer, more empathetic community. "The people here, they want to do it; they want to be part of positive change. **Siouxland is primed with people who want to help others.** It's an environment here where people just want to help. I don't have to sell them on it," he explains.

He doesn't have to sell them, but Jay Rhodes connects them – to issues, to resources, to expertise, and to each other. "I've grown to love this city. I love connecting with people and then connecting people to services," Jay says with a megawatt smile.

- By Mandie Engel-Cartie

## Safety in Siouxland

247

Number of Sioux City
Police Department
Community Engagement
Activities & Events
in 2020, despite
pandemic challenges.



Unity in the Community Event

# **ECONOMIC STABILITY**

### Vision

- Siouxland's workforce is fully employed in jobs that match their education and experience.
- Incomes allow families and individuals to be self-sufficient.

## **Objectives**

- Increased Household Income
- Expanded Affordable Housing
- Reduction in Wage Gap
- Reduction in Unemployment

### 2021 Scorecard



Siouxland maintains a strong economic position, while simultaneously revealing areas of opportunity.

- Woodbury and Dakota Counties are below the state and national averages for income; Union County exceeds both.
- Woodbury County matches the lowa average rate of severe housing cost burden; Dakota and Union come in below the state averages.
- For inequality ratios, a lower number indicates greater equality. The inequality ratios in Woodbury and Union counties are slightly higher than the top national performers, while Dakota County is among the top US performers, indicating greater income equality.
- All three counties sit slightly above the state unemployment averages.

Objective	Indicator(s)	Data	Trend	Status
	Median Household Income	Woodbury: 59,224	<b>*</b>	
Increased Household Income	2019	Dakota: 59,231	<b>*</b>	
	2019		Baseline	
		Woodbury: 10%	•	
Expanded Affordable Housing Severe Housing Cost Burden	Dakota: 8%	•		
	2013-2017	Union: 7%	•	
	Income Incomelity Datio	Woodbury: 4.2	•	
Reduction in Wage Gap	Income Inequality Ratio 2014-2018	Dakota: 3.8	*	
	2014-2018	Union: 4.0	•	
	Un amarilar manus Data Mariah	Woodbury: 4.6%	<b>*</b>	
Reduction in Unemployment	Unemployment Rate March	Dakota: 3.5%	*	
	2021		•	

## MAKE IT HAPPEN

Shelby Pierce's first-ever Growing Community Connections meeting was March 12, 2020. The meeting was larger than normal, thanks to a much-anticipated visit from Nebraska's First Lady Susanne Shore and a long-planned celebration of the partnership of GCC and Source For Siouxland to build data-driven solutions that strengthen Siouxland.

But the meeting also carried an apprehensive mood because COVID-19 was descending on the United States and we knew it would be the last in-person meeting for a while. Yet we also knew the valuable connections, networking, and information sharing that happened each month had to continue especially now, when the community was fearful about their health, their economic stability, and their children's education.

And so at the end of that GCC meeting, Shelby stood up, introduced herself, and said, "I can help." Shelby had already been using Zoom to genuinely connect with a women's group scattered across the country, so knew impactful connections were still possible with a screen between us. And, she had been training with local professional facilitator Deb Burnight for several months, so was also growing in confidence in her meeting management abilities. She figured she would let it be known that she was willing to help, and the pieces would fall where they may.



"In any given situation, each person holds a piece of the puzzle. The range of human experience is vast and no one person has access to it all. Working together, with profound respect, we can realize things greater than ourselves."

Shelby leads a virtual meeting for one of her clients.



## MAKE IT HAPPEN (CONT.)



"Don't sit around waiting to collaborate. Put yourself, your idea, your organization out there and see what happens."

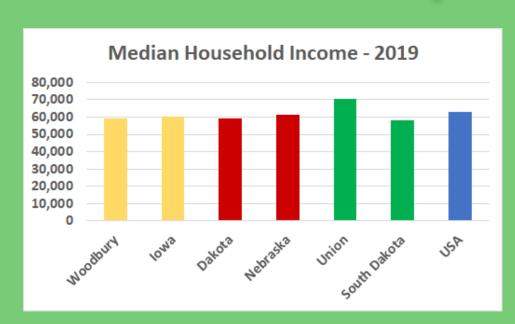
-Shelby Pierce

Eighteen months later, Shelby is owner of Pierce Porter Facilitation, a faculty member of Sacramento State University, co-creator of Tips & Tricks for Powerful Online Collaboration, and GCC's second-most familiar face, having been on the production team every month since GCC went online in April of 2020. In addition to GCC, she has over 50 clients and has worked on over 100 projects in that short time span.

To say her economic stability has changed because of the opportunities collaboration affords is a bit of an understatement. But Shelby is quick to point out that **successful collaboration doesn't happen on its own**. "Don't sit around waiting to collaborate. You need to put yourself, your idea, your organization out there and see what happens." In her case, her dream career, a network of professional clients and partners that spans the globe, and greater economic security.

- By Erica DeLeon

## **Economic Stability in Siouxland**



# GCC's Community Navigator:

connects families
to supportive
resources,
coaching, and
financial support
to help them move
toward economic
stability.
Apply on the GCC
website.

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# **QUALITY OF LIFE**

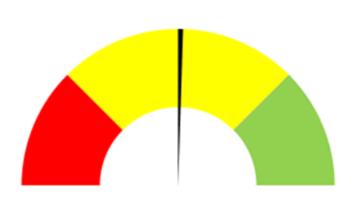
### **Vision**

- Residents feel welcome, connected, and able to thrive in Siouxland.
- Access to healthy foods, parks and recreation, and arts and culture continually improve.

## **Objectives**

- Increased Volunteerism
- Social Associations
- Increased Exercise Opportunities

### 2021 Scorecard



Three key indicators of Quality of Life show some areas where Siouxland is thriving and some areas of opportunity.

- Although volunteerism is strong in the Siouxland area, social associations (measured by membership organizations) have decreased in all area counties and are below state averages in Dakota and Union Counties. Social association data was gathered in 2018, so even greater impact may be seen when the years impacted by COVID-19 are reported.
- Woodbury County greatly exceeds the state average for access to exercise opportunities, while Dakota and Union Counties fall right around the state averages.

Objective	Indicator(s)	Data	Trend	Status
Increased Volunteerism	Volunteer Hours United Way & Community Partners (2019)	Siouxland: 111,261	•	
Increased Social Associations	Social Associations (2021)	Woodbury: 13.2 Dakota: 7 Union: 11.5	*	
Increased Exercise Opportunities	Access to Exercise Opportunities for Adults (2021)	Woodbury: 94%  Dakota: 86%  Union: 72%	<b>*</b>	

## I AM WHO I AM BECOMING

# Rachelle (Shelli) Rawson's enthusiasm for life and for people is simply infectious. She

enthusiasm for life and for people is simply infectious. She lifts up all she meets, continually striving to improve the Quality of Life of each one of them, especially Siouxland's at-risk teens. As the Juvenile Justice Ministry Director at Siouxland Youth For Christ (SYFC), Shelli spends most of her time working with teens who are either involved with the juvenile justice system or at risk of becoming involved because they lack exactly what Shelli and her army of advocate volunteers seek to give – a person who will show up and validate them.

### The Rawsons



Julian-Shelli-Sam-Brad-Ruth-Chloe-Isaiah-Trace

Listen to the rest of Shelli's story: www.GrowingCommunityConnections.com



### "I did what I did, but I am who I'm becoming."

Shelli has story after story of the lifechanging impact on teens (and their advocates) because the relationships built through program at SYFC. But life was not always this rewarding for her. After surviving physically and mentally abusive parents, she bounced through six foster homes and ten schools before she was ten. Yet through this trauma, she always had two dreams for her life - to make a difference in the world and to be a mom - a really good one.

And, looking at her now, you would see a confident, humble, inspirational woman who has achieved those dreams. She is married to a man who is devoted to both her and God and together they are raising six kind and loving children.

## I AM WHO I AM BECOMING (CONT.)

In addition to her ministry through SYFC, she is working on her psychology degree (with emphases in clinical counseling and biblical studies and a minor in nonprofit management) as she prepares to open Agape Community Services in the next few years – an addiction treatment center and transitional housing program for men. Shelli is quick to give God all the credit for these dreams becoming reality – but her infectious enthusiasm and genuine ability to make people feel loved, seen, and supported is also apparent from the minute you meet her.

In fact, this is one of many reasons Shelli also provides inspirational leadership to the Growing Community Connections Thriving Families Safer Children team that seeks to elevate the voices of families with lived experience in the child welfare systems. Together with these families, nonprofit partners, state agencies, and community leaders, Shelli and GCC are identifying strengths in our community and opportunities to better support and strengthen families.

- By Erica DeLeon

## Quality of Life in Siouxland

111,261

Volunteer Hours by
United Way & Its
Partner Organizations in
2019, Valued at:

\$2.8 MILLION

In Sioux City & South Sioux City

**52** Miles of Trails

69 Parks

45 Public Recreation Facilities

Coordinated Communications
System automatically sends
multilingual information to places
and spaces where Siouxland's most
vulnerable will see it.





Empowering Our Community Through Comprehensive Strategies

### 2021 Siouxland Data Report

The following pages provide a more in-depth look at data trends in Siouxland in the areas of Education, Health, Safety, Economic Stability, and Quality of Life. Historical reports and year-round updates are found at www.SourceForSiouxland.com.

Source For Siouxland contracts with Siouxland CARES to track and compile the enclosed data, update the online reports, answer your questions about the data, and lead the Source For Siouxland Data Committee. The Committee is always considering new indicators that more fully tell the story of progress and opportunities in Siouxland. Please contact Rachel Lundgren, Siouxland CARES Director, at SourceForSiouxlandegmail.com to discuss further.

### **Data Pages**

I - Focus Areas
 IV - Health
 IX-Economic Stability
 XI- Quality of Life

XII- Sources



### **FOCUS AREAS**

### **EDUCATION**

Access to quality education is imperative for a strong Siouxland. Community members with higher levels of education often have healthier, more prosperous, and socially connected lives. Educational trends also correlate to future workforce needs and opportunities. Source For Siouxland monitors a variety of education indicators including: kindergarten readiness, student proficiency, graduation rates, and available school services.

#### HEALTH

Prevention of physical and behavioral health issues and access to care for those with current conditions greatly impacts our community. Source For Siouxland monitors health-related data to determine the best ways of improving health outcomes in Siouxland. Some important health indicators include mental health, access to care, substance abuse, obesity, and premature deaths.

#### SAFETY

Source For Siouxland measures a variety of safety indicators to ensure our community remains a safe place to live and reside. Key indicators of safety include reduction of violence, delinquency, quantity of drugs seized, and abuse.

### **ECONOMIC STABILITY**

Ensuring a stable economy strengthens our communities and provides opportunities for growth. Source For Siouxland tracks economic indicators such as employment, median income, poverty, and access to public services, in order to keep the pulse on local economic needs.

### **QUALITY OF LIFE**

Source For Siouxland keeps track of indicators of enhanced community well-being. Areas of focus include access to healthy foods, parks and recreation, commuting time, and exercise opportunities. Quality of life indicators will continue to expand as collaboration with local organizations leads to increased sharing of wellness-focused data.



EDUC	ATION						
	Source	Area	2016-17	2017-18	2018-19	2019-20	2020-21
School Services							
English Language Learners							
% of English Language Learners	IDE	SCCS	17.1%	17.3%	18.4%	19.5%	
% of English Language Learners	IDE	IA	5.9%	6.1%	6.5%	6.5%	
% of English Language Learners	NDE/SSCCS	SSCCS	12.15%	13.98%	18.21%	19.49%	
% of English Language Learners	NDE	NE	6.20%	6.04%	7.16%	7.43%	NYA
Special Education and Services							
% of Students Receiving Special Ed Services	IDE	SCCS			14.2%	13.9%	
% of Students Receiving Special Ed Services	IDE	IA	10.000		12.7%	12.9%	
% of Students Receiving Special Ed Services	NDE/SSCCS	SSCCS	12.66%		12.57%	12.13%	
% of Students Receiving Special Ed Services	NDE	NE	14.71%		15.48%	15.56%	
% of Students with Special Needs	KCSD	DV	10.40%		9.80%	11.10%	
% of Students with Special Needs	KCSD	SD	14.90%		15.60%	15.80%	
	Source	Area	2015-16	2016-17	2017-18	2018-19	2019-20
School Mobility		55665	47.220/	45 440/	4.6.500/	42.750/	0.600/
School Mobility Rate	NDE/SSCCS	SSCCS	17.23%		16.58%	13.75%	
School Mobility Rate	NDE	NE	11.24%		12.10%	10.32%	
	Source	Area	2015-16	2016-17	2017-18	2018-19	2019-20
Graduation Rates			07.50/	02.00/	05.50/	0.4.50/	04.50/
Graduation Rate	IDE	SC	87.5%		85.5%	84.5%	
Graduation Rate	NDE	SSC	88.2%	89.9%	90.0%	92.2%	
Graduation Rate	KCSD/SDDE	DV	92.0%	92.0%	94.0%	91.0%	90.0%
Dropout Rates	IDE	SC	2.1%	2.5%	2.2%	1.9%	2.2%
Dropout Rate Dropout Rate	NDE	SSC	1.2%	1.0%	1.1%	1.1%	
Dropout Rate	KCSD	DV	0.4%	1.0%	0.3%	0.7%	
Dropout Nate	Source	Area	2012	2013	2014	2015	2016
Educational Attainment	304.00	7		2010	2011	2015	2010
Population 25+ with High School Diploma	NC-EMSI	WC,DC,UC					84%
Population 25+ with High School Diploma Population 25+ with Associates Degree		WC,DC,UC					
	NC-EMSI						
Population 25+ with Associates Degree	NC-EMSI	WC,DC,UC					8%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher	NC-EMSI NC-EMSI	WC,DC,UC					8% 21%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher Educational Attainment (Population 25+) by Race/Ethnicity	NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC					8% 21% 8%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC					8% 21% 8% 58%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC					8% 21% 8% 58% 34%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC					8% 21% 8% 58% 34% 55%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC					8% 21% 8% 58% 34% 55% 36%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC					8% 21% 8% 58% 34% 55% 36% 9%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC					8% 21% 8% 58% 34% 55% 36% 9% 29%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC					8% 21% 8% 58% 34% 55% 36% 9% 29% 50% 21%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC		2000	2017	2018	84% 8% 21% 8% 58% 34% 55% 36% 9% 29% 50% 21% 2019
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI Source	WC,DC,UC Area					8% 21% 8% 58% 34% 55% 36% 9% 29% 50% 21% <b>2019</b>
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC		45.3%	44.7%	39.1%	8% 21%  8% 58% 34% 55% 36% 9% 21% 2019
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)	NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI NC-EMSI	WC,DC,UC		45.3% 41.0%	44.7% 47.5%	39.1% 46.9%	8% 21%  8% 58% 34% 55% 36% 9% 29% 21% 2019  36.5% 46.5%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool % 3-4 year old children in preschool	NC-EMSI Source	WC,DC,UC Area  WC IA Area		45.3% 41.0% <b>2010</b>	44.7% 47.5% <b>2014</b>	39.1% 46.9% <b>2017</b>	8% 21% 8% 58% 34% 55% 36% 9% 29% 2019 36.5% 46.5% 2018
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool % 3-4 year old children in preschool	NC-EMSI	WC,DC,UC Area  UC IA Area DC		45.3% 41.0% <b>2010</b> 19.5%	44.7% 47.5% <b>2014</b> 26.5%	39.1% 46.9% <b>2017</b> 32.4%	8% 21% 8% 58% 34% 55% 36% 29% 2019 36.5% 46.5% 2018 34.7%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool % 3-4 year old children in preschool	NC-EMSI	WC,DC,UC Area UC IA Area DC NE		45.3% 41.0% <b>2010</b> 19.5% 44.7%	44.7% 47.5% <b>2014</b> 26.5% 45.8%	39.1% 46.9% <b>2017</b> 32.4% 42.3%	8% 21% 8% 58% 34% 55% 36% 9% 29% 2019 36.5% 46.5% 2018 34.7% 43.3%
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool	NC-EMSI Source IKC IKC Source NKC NKC	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area  WC IA Area DC NE Area	2016	45.3% 41.0% <b>2010</b> 19.5%	44.7% 47.5% <b>2014</b> 26.5%	39.1% 46.9% <b>2017</b> 32.4%	8% 21% 8% 58% 34% 55% 36% 9% 29% 21% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool	NC-EMSI Source IKC IKC Source OKC NKC CCR&R	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area  UC IA Area DC NE Area WC	2016	45.3% 41.0% <b>2010</b> 19.5% 44.7%	44.7% 47.5% <b>2014</b> 26.5% 45.8%	39.1% 46.9% <b>2017</b> 32.4% 42.3%	8% 21% 8% 58% 34% 55% 36% 9% 29% 21% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool Number of Registered Early Learning Environments (June) Capacity of Registered Early Learning Environments (June)	NC-EMSI Source IKC IKC Source NKC CCR&R CCR&R	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area  UC IA Area DC NE Area WC WC	2016	45.3% 41.0% <b>2010</b> 19.5% 44.7%	44.7% 47.5% <b>2014</b> 26.5% 45.8%	39.1% 46.9% <b>2017</b> 32.4% 42.3%	8% 21% 8% 58% 34% 55% 36% 9% 29% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020 184 7309
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool	NC-EMSI Source IKC IKC Source CCR&R CCR&R	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area UC Area DC NE Area WC WC WC		45.3% 41.0% <b>2010</b> 19.5% 44.7% <b>2017</b>	44.7% 47.5% <b>2014</b> 26.5% 45.8% <b>2018</b>	39.1% 46.9% <b>2017</b> 32.4% 42.3% <b>2019</b>	8% 21% 8% 58% 34% 55% 36% 9% 21% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020 184 7309 296
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool % 3-6 year old children in preschool % 3-7 year old children in preschool % 3-8 year old children in preschool % 3-9 year old children in preschool	NC-EMSI C-EMSI NC-EMSI C-EMSI NC-EMSI C-EMSI NC-EMSI C-EMSI Source C-EMSI SOURCE C-EMSI C-EMSI SOURCE C-EMSI C-EMSI C-EMSI SOURCE C-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area  UC Area  DC NE Area WC	2017	45.3% 41.0% <b>2010</b> 19.5% 44.7% <b>2017</b>	44.7% 47.5% <b>2014</b> 26.5% 45.8% <b>2018</b>	39.1% 46.9% <b>2017</b> 32.4% 42.3% <b>2019</b>	8% 21% 58% 58% 34% 55% 36% 9% 29% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020 184 7309 296 2021
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness % 3-4 year old children in preschool  Number of Registered Early Learning Environments (June) Capacity of Registered Early Learning Environments (June) Vacancies at Registered Early Learning Environments (June) Licensed group family child care homes	NC-EMSI C-EMSI NC-EMSI NC-EMSI C-EMSI NC-EMSI Source KC	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area  UC  WC,DC,UC	<b>2017</b>	45.3% 41.0% <b>2010</b> 19.5% 44.7% <b>2017</b> <b>2018</b>	44.7% 47.5% <b>2014</b> 26.5% 45.8% <b>2018</b> <b>2019</b>	39.1% 46.9% 2017 32.4% 42.3% 2019	8% 21% 8% 58% 34% 55% 36% 9% 29% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020 184 7309 296 2021
Population 25+ with Associates Degree Population 25+ with Bachelor's Degree or higher  Educational Attainment (Population 25+) by Race/Ethnicity Population with Less than High School (White, Non-Hispanic) Population with High School Diploma Only (White, Non-Hispanic) Population with College Degree (White, Non-Hispanic) Population with Less than High School (All Races-Hispanic) Population with High School Diploma Only (All Races-Hispanic) Population with College Degree (White, All Races-Hispanic) Population with Less than High School (POC- All Ethnicities) Population with High School Diploma Only (POC- All Ethnicities) Population with College Degree (POC- All Ethnicities)  Preschool & Kindergarten Readiness  % 3-4 year old children in preschool  % 3-4 year old children in preschool  % 3-4 year old children in preschool  Number of Registered Early Learning Environments (June) Capacity of Registered Early Learning Environments (June) Vacancies at Registered Early Learning Environments (June)	NC-EMSI C-EMSI NC-EMSI C-EMSI NC-EMSI C-EMSI NC-EMSI C-EMSI Source C-EMSI SOURCE C-EMSI C-EMSI SOURCE C-EMSI C-EMSI C-EMSI SOURCE C-EMSI	WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC WC,DC,UC Area  UC Area  DC NE Area WC	2017	45.3% 41.0% <b>2010</b> 19.5% 44.7% <b>2017</b> <b>2018</b> 3 6	44.7% 47.5% <b>2014</b> 26.5% 45.8% <b>2018</b> <b>2019</b> 2	39.1% 46.9% <b>2017</b> 32.4% 42.3% <b>2019</b> <b>2020</b> 4	8% 21% 8% 58% 34% 55% 36% 9% 29% 2019 36.5% 46.5% 2018 34.7% 43.3% 2020 184 7309 296 2021

	Source	Area	2015-16	2016-17	2017-18	2018-19	2019-20
Preschool Students Meeting IGDI Benchmarks (Fall)	SCCSD	IA	27.06%	2010-17	2017-10	2010-13	2013-20
Preschool Students Meeting IGDI Benchmarks (Fall)	SCCSD	NWAEA	18.54%				
Preschool Students Meeting IGDI Benchmarks (Fall)	SCCSD	SCCSD	16.58%	16.49%	11.00%	8.00%	8.90%
Note: IGDI denotes "Individual Growth and Development Indicators for I						0.0070	0.5070
Kindergarten Students Meeting FAST Benchmarks (Fall)	SCCSD	IA	64.95%	- Cu 111 2010	2013.		
Kindergarten Students Meeting FAST Benchmarks (Fall)	SCCSD	NWAEA	57.17%				
Kindergarten Students Meeting FAST Benchmarks (Fall)	SCCSD	SCCSD	45.55%	51.85%	53.34%	37.49%	48.00%
Note: FAST denotes "Formative Assessment System for Teachers K-6"; cu					33.3470	37.4370	40.0070
Note: 17151 denotes 1 of mative 7155e55ment System for Teachers K 0 , et	Source	Area	1	2014-15	2015-16	2016-17	2017-19
Subject Proficiency	Jource	Alca	2013-14	2014-13	2013-10	2010-17	2017-18
Grades 3-5 AYP % Proficient							
Math	IDE	SCCSD	75.6%	73.9%	71.4%	70.5%	69.3%
Reading	IDE	SCCSD	69.8%	70.0%	67.9%	69.0%	
Grades 6-8 AYP % Proficient	IDE	SCCSD	09.670	70.076	07.5/0	05.070	08.070
Math	IDE	SCCSD	69.5%	75.4%	74.7%	74.0%	69.6%
Reading	IDE	SCCSD			74.7%	74.0%	
Grade 11 AYP % Proficient	IDE	SCCSD	72.1%	72.7%	72.0%	71.9%	68.5%
Math	IDE	CCCCD	76.00/	70.10/	72.20/	72.3%	72.40/
	IDE	SCCSD	76.8%	78.1%	73.3%		
Reading	IDE	SCCSD	77.4%	78.0%	75.8%	73.2%	
	Source	Area	2014-15	2015-16	2016-17	2017-18	2018-19
Subject Proficiency							52.720/
Math Proficiency (District Combined Total)	SCCSD	SCCSD					62.72%
Reading Proficiency (District Combined Total)	SCCSD	SCCSD					61.71%
Note: 2018-2019 is a baseline year for proficiency measurment for SCCS	_		1	1	1		
	Source	Area	2014-15	2015-16	2016-17	2017-18	2018-19
Grade 3 NSCAS % Proficient							
Math	NED	SSCCS				35%	
Language Arts	NED	SSCCS			41%	41%	52%
Grade 5 NSCAS % Proficient							
Science	NED	SSCCS	66%	65%	66%	64%	64%
Grade 6 NSCAS % Proficient							
Math	NED	SSCCS				53%	66%
Language Arts	NED	SSCCS			35%	39%	44%
Grade 8 NSCAS % Proficient							
Math	NED	SSCCS				59%	52%
Language Arts	NED	SSCCS			41%	41%	38%
Science	NED	SSCCS	57%	53%	48%	50%	49%
Due to the COVID-19 pandemic, the NDE cancelled the 2019 - 2020 NSC	AS assessn	nent.					
	Source	Area	2014-15	2015-16	2016-17	2017-18	2018-19
Grades 3,8,11 SD State Assessment Proficient							
Math	SDDE	DV					54%
Language Arts	SDDE	DV					61%
Grades 5,8,11 SD State Assessment Proficient							
Science	SDDE	DV					57%
Due to the COVID-19 pandemic, state assessments were cancelled in 20.	20.						
	Source	Area	2015-16	2016-17	2017-18	2018-19	2019-20
Incidents and Consequences							
All Removals (Suspensions, Expulsions)	IDE	SCCSD	1097	1550	1915	1938	1915
Founded Bullying Incidents	IDE	SCCSD	21	46	30	35	14
Total Number of Suspensions	SSCCS	SSCCS				168	NYA
Founded Bullying Incidents	ssccs	SSCCS				11	NYA
Suspensions	SDDE	DV					64

	HEALTH						
	Source	Area	2015	2016	2017	2018	2019
Access to Alcohol and Other Drugs							
Youth Say Difficult to Access Alcohol	SCYS	Tri	*	45%	*	54%	65%
Youth Say Difficult to Access Tobacco	SCYS	Tri	*	57%	*	62%	72%
Youth Say Difficult to Access Marijuana	SCYS	Tri	*	66%	*	67%	76%
Youth Say Difficult to Access Meth	SCYS	Tri	*	89%	*	88%	90%
Youth Say Difficult to Access Vape Products	SCYS	Tri					65%
	Source	Area	2015	2016	2017	2018	2019
Youth Prevalence of Alcohol and Other Drugs							
30-Day Prevalence-Alcohol							
Used Alcohol-12th	SCYS	Tri	*	26%	*	22%	
Used Alcohol-11th	SCYS	Tri					14%
Binge Drinking-12th (>5 drinks)	SCYS	Tri	*	15%	*	12%	
Binge Drinking-11th (>5 drinks)	SCYS	Tri					7%
30-Day Prevalence-Used Cigarettes-12th	SCYS	Tri	*	9%	*	8%	
30-Day Prevalence-Used Cigarettes-11th	SCYS	Tri					3%
30-Day Prevalence-Used Marijuana-12th	SCYS	Tri	*	12%	*	15%	
30-Day Prevalence- Used Marijuana- 11th	SCYS	Tri					10%
Never Used in Past 30-Days							
Never Used Vaping-12th	SCYS	Tri				78%	
Never Used Vaping-11th	SCYS	Tri					89%
12th Graders in Past Year, Ridden w/-Driver Using AOD	SCYS	Tri	*	20%	*	22%	
11th Graders in Past Year, Ridden w/-Driver Using AOD	SCYS	Tri					16%
10th Graders in Past Year, Ridden w/-Driver Using AOD	SCYS	Tri	*	21%	*	20%	
Youth who believe their parents think it is							
Wrong/Very Wrong for Youth to Drink Alcohol	SCYS	Tri	*	82%	*	80%	85%
Wrong/Very Wrong for Youth to Drink Alcohol Regularly	SCYS	Tri	*	89%	*	89%	91%
Wrong/Very Wrong for Youth to Smoke Cigarettes	SCYS	Tri	*	94%	*	94%	94%
Wrong/Very Wrong for Youth to Vape	SCYS	Tri					92%
Wrong/Very Wrong for Youth to Smoke Marijuana	SCYS	Tri	*	93%	*	94%	93%
Youth Been Around Other Teens Using in the Past Year							
Alcohol-10th Graders	SCYS	Tri	*	35%	*	30%	
Alcohol-11th Graders	SCYS	Tri					27%
Alcohol-8th Graders	SCYS	Tri	*	21%	*	30%	25%
Marijuana-10th Graders	SCYS	Tri	*	39%	*	32%	
Marijuana-11th Graders	SCYS	Tri					31%
Marijuana-8th Graders	SCYS	Tri	*	23%	*	30%	25%
Methamphetamine-10th Graders	SCYS	Tri	*	5%	*	6%	
Methamphetamine-11th Graders	SCYS	Tri					5%
Methamphetamine-8th Graders	SCYS	Tri	*	3%	*	5%	6%

Note: Siouxland CARES Youth Survey was conducted every other year, beginning in 2012. Starting in 2019, it moved to the Fall instead of Spring. Additionally, in 2019 the surveyed youth were 6th, 8th, and 11th graders. Previously, the surveyed youth were 6th, 8th, 10th, and 12th graders.

	Source	Area	2010	2012	2014	2016	2018
Substance Use Disorders in Homes							
6th, 8th, & 11th graders	IYS	wc	21%	18%	15%	17%	19%
6th, 8th, & 11th graders	IYS	IA	17%	13%	13%	14%	15%
	Source	Area	2016	2017	2018	2019	2020
Compliance Checks							
Compliance Rate - Tobacco	IABD/FDA	IA	91%	91%	93%	93%	96%
Compliance Rate - Tobacco	FDA	NE				88%	91%
Compliance Rate - Tobacco	FDA	SD				76%	85%
Compliance Rate - Tobacco	SCPD	SC	85%	89%	93%	91%	83%
Compliance Checks- Tobacco	SCPD	SC	160	64	122	152	77
Compliance Rate - Alcohol	SCPD	SC	83%	89%	89%	0%	90%
Compliance Checks - Alcohol	SCPD	SC	139	149	123	1	83
# Compliance Checks - Alcohol	CARES	SSC	31	30	30	30	N/A
Compliance Rate - Alcohol	CARES	SSC	94%	97%	97%	80%	N/A

	Source	Area	2016	2017	2018	2019	2020
Newborn Drug Tests	Jource	7 Cu		2017			
Number Tested	SL/MO	Tri	436	472	452	491	481
Newborns tested positive for drugs	SL/MO	Tri	75	80	65	83	73
% positive tests (pos tests/number tested)	SL/MO	Tri	17.8%	16.9%	14.3%	16.9%	15.2%
Notes: Positive test breakdown by type of substance is available upo			17.070	10.570	11.570	10.570	13.27
rotes. I ositive test breakdown by type of substance is dvandsie dpo	Source	Area	2016	2018	2019	2020	2021
Life Expectancy	55455	7 4					
Premature Death	CHR	wc	7,000	6,700	7,000	7,000	7,200
Premature Death	CHR	IA	5,900	5,900	6,200	6,200	6,200
Premature Death	CHR	DC	5,600	5,900	6,200	5,600	5,600
Premature Death	CHR	NE	5,800	6,000	6,100	6,100	6,100
Premature Death	CHR	UC	0,000	3,000	4,600	5,200	5,200
Premature Death	CHR	SD			7,300	7,200	7,300
	Source	Area	2016	2018	2019	2020	2021
Uninsured							
Uninsured	CHR	wc	13%	8%	7%	8%	8%
Uninsured	CHR	IA	10%	6%	5%	5%	6%
Uninsured	CHR	DC	20%	16%	16%	16%	15%
Uninsured	CHR	NE	13%	9%	10%	10%	9%
Uninsured	CHR	UC			6%	8%	7%
Uninsured	CHR	SD			10%	11%	11%
	Source	Area	2016	2018	2019	2020	2021
Obesity							
Obese Adults	CHR	wc	34%	35%	35%	35%	35%
Obese Adults	CHR	IA	31%	32%	32%	33%	34%
Obese Adults	CHR	DC	34%	36%	38%	39%	38%
Obese Adults	CHR	NE	30%	31%	31%	32%	33%
Obese Adults	CHR	UC	3371	5=,1	32%	30%	34%
Obese Adults	CHR	SD			31%	32%	32%
Adult Smoking							
Percentage of Current Smokers	CHR	wc	20%	17%	17%	17%	21%
Percentage of Current Smokers	CHR	DC	18%	19%	19%	19%	17%
Percentage of Current Smokers	CHR	UC	14%	14%	14%	13%	17%
	Source	Area	2014	2015	2016	2017	2018
Suicide/ 100,000 Population							
Age-Adjusted Suicide Death Rate	CDC-W	wc				12.3	N/A
Age-Adjusted Suicide Death Rate	CDC-W	IA				14.8	16.7
Age-Adjusted Suicide Death Rate	CDC-W	DC				N/A	N/A
Age-Adjusted Suicide Death Rate	CDC-W	NE				12.9	16
Age-Adjusted Suicide Death Rate	CDC-W	UC				N/A	N/A
Age-Adjusted Suicide Death Rate	CDC-W	SD				19.7	20.6
Age-Adjusted Suicide Death Rate	CDC-W	USA				13.3	14.5
Note: Dakota & Union County suicide data is suppressed due to low	count. The W	oodbury C	ounty data	for 2020	was marke	d unreliab	le.
, , , , , , , , , , , , , , , , , , , ,	Source	Area	2016	2017	2018	2019	2020
Adverse Childhood Experiences							
Percentage of Children with 2+ ACES	AHR	IA					16.7%
Ranking (Compared with All US States)	AHR	IA					30th
Percentage of Children with 2+ ACES	AHR	NE					15.3%
Ranking (Compared with All US States)	AHR	NE					20th
Percentage of Children with 2+ ACES	AHR	SD					18.2%
Ranking (Compared with All US States)	AHR	SD					40th
Percentage of Children with 2+ ACES	AHR	USA					14.7%
	Source	Area	2016	2017	2018	2019	2020
Cancer							
Age-Adjusted All Cancer Incidence Rate per 100,000 pop	NIH	wc					498.9
Age-Adjusted All Cancer Incidence Rate per 100,000 pop	NIH	DC					452.9
Age-Adjusted All Cancer Incidence Rate per 100,000 pop	NIH	UC					507.1
Age-Adjusted All Cancer Incidence Rate per 100,000 pop	NIH	USA					448.7
Age-Adjusted All Cancer incidence Rate per 100,000 pop	NIH	USA					448.

	Source	Area	2016	2017	2018	2019	2020
Cancer							
Recent 5-Year Trend in Incidence	NIH	wc					-0.1
Recent 5-Year Trend in Incidence	NIH	DC					0.8
Recent 5-Year Trend in Incidence	NIH	UC					-3.7
Recent 5-Year Trend in Incidence	NIH	USA					-1
	Source	Area	2015	2016	2017	2018	2019
STI Prevalence/100,000 Population							
HIV	ATLAS	wc	107.4	107.1	122.1	125	140.6
HIV	ATLAS	IA	5	97.4	101.8	105.8	109.6
HIV	ATLAS	DC	74.4	43.9	44.5	38.1	44.6
HIV	ATLAS	NE	128.5	131.2	134.5	136.8	140.6
HIV	ATLAS	UC	N/A	N/A	N/A	N/A	N/A
HIV	ATLAS	SD	75	76.3	80.6	85.1	89.8
HIV	ATLAS	USA	378	372.2	366.3	372.2	378
Gonorrhea	ATLAS	WC	161	127.6	168.4	334.6	403.5
Gonorrhea	ATLAS	IA	72	83	119.6	153.7	168.3
Gonorrhea	ATLAS	DC	53.5	133.1	134.9	205	209.7
Gonorrhea	ATLAS	NE	90	113.1	138.5	140	153.4
Gonorrhea	ATLAS	UC	16.1	40.5	56.2	48.8	49
Gonorrhea	ATLAS	SD	122.7	147	147.8	192.2	245.3
Gonorrhea	ATLAS	USA	123.3	145.1	171	178.6	187.8
Chlamydia	ATLAS	wc	534.7	606.7	513.1	680.9	785.6
Chlamydia	ATLAS	IA	387.2	414.6	442.2	466.3	508.5
Chlamydia	ATLAS	DC	335.1	567.1	539.7	504.9	554.3
Chlamydia	ATLAS	NE	420.7	430.1	448.6	416.8	480.3
Chlamydia	ATLAS	UC	180.9	145.3	242.2	218.4	226
Chlamydia	ATLAS	SD	462.4	501.9	508.3	504.4	514
Chlamydia	ATLAS	USA	476.1	494.4	525.7	538.3	551
Note: Union County HIV data suppressed due to low count.			2046	2010	2010	2020	2024
Mandal Harld	Source	Area	2016	2018	2019	2020	2021
Mental Health Mental Health 48 Hour Holds-Adults							
	MICCC	NA/C		224	216	102	
	WCCC	WC		234	216	183	
Mental Health 48 Hour Holds-Youth	wccc	wc	760:1	56	39	18	450.1
Mental Health 48 Hour Holds-Youth Mental Health Providers	WCCC CHR	WC WC	760:1	56 500:1	39 470:1	18 450:1	450:1 610:1
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Mental Health Providers	WCCC CHR CHR	WC WC IA	910:1	56 500:1 760:1	39 470:1 700:1	18 450:1 640:1	610:1
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Mental Health Providers  Mental Health Providers	WCCC CHR CHR	WC WC IA DC	910:1 450:1	56 500:1 760:1 490:1	39 470:1 700:1 440:1	18 450:1 640:1 430:1	610:1 430:1
Mental Health 48 Hour Holds-Youth Mental Health Providers	WCCC CHR CHR CHR	WC WC IA DC NE	910:1 450:1 410:1	56 500:1 760:1 490:1 420:1	39 470:1 700:1 440:1 440:1	18 450:1 640:1 430:1 380:1	610:1 430:1 360:1
Mental Health 48 Hour Holds-Youth Mental Health Providers	WCCC CHR CHR CHR CHR CHR	WC WC IA DC NE UC	910:1 450:1 410:1 7,510:1	56 500:1 760:1 490:1 420:1 2,990:1	39 470:1 700:1 440:1 440:1 2,500:1	18 450:1 640:1 430:1 380:1 1,950:1	610:1 430:1 360:1 2,280:1
Mental Health 48 Hour Holds-Youth Mental Health Providers	WCCC CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD	910:1 450:1 410:1 7,510:1 700:1	56 500:1 760:1 490:1 420:1 2,990:1 610:1	39 470:1 700:1 440:1 440:1 2,500:1 590:1	18 450:1 640:1 430:1 380:1 1,950:1	610:1 430:1 360:1 2,280:1 530:1
Mental Health 48 Hour Holds-Youth Mental Health Providers Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC	910:1 450:1 410:1 7,510:1 700:1 3.1	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4	39 470:1 700:1 440:1 440:1 2,500:1 590:1 3.4	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7	610:1 430:1 360:1 2,280:1 530:1
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Poor Mental Health Days (in past 30 days)  Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3	39 470:1 700:1 440:1 440:1 2,500:1 590:1 3.4 3.3	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Poor Mental Health Days (in past 30 days)  Poor Mental Health Days (in past 30 days)  Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1	39 470:1 700:1 440:1 440:1 2,500:1 590:1 3.4 3.3 3.1	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5	18 450:1 640:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5	18 450:1 640:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8
Mental Health 48 Hour Holds-Youth Mental Health Providers Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5	18 450:1 640:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3
Mental Health 48 Hour Holds-Youth Mental Health Providers Poor Mental Health Days (in past 30 days) Sleep	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5	18 450:1 640:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3
Mental Health 48 Hour Holds-Youth Mental Health Providers Poor Mental Health Days (in past 30 days)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 2.6 3.2 2019	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3 2020
Mental Health 48 Hour Holds-Youth  Mental Health Providers  Poor Mental Health Days (in past 30 days)  Sleep  Insufficient Sleep	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD WC VC	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 <b>2016</b>	56 500:1 760:1 490:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 2.6 3.2 2019	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3 2020
Mental Health Providers Poor Mental Health Days (in past 30 days) Sleep Insufficient Sleep Insufficient Sleep	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD WC IA DC NE UC SD O O O O O O O O O O O O O O O O O O	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 2.6 3.2 2019	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3 2020
Mental Health Providers Poor Mental Health Days (in past 30 days)  Poor Mental Health Days (in past 30 days)  Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD WC IA DC NE UC SD Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016 32% 31% 25%	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017 32% 31% 25%	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018 28% 33% 26%	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2 2019 28% 33% 26%	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.6 2.8 3.3 2020 28% 33% 26%
Mental Health Providers Poor Mental Health Days (in past 30 days)  Poor Mental Health Days (in past 30 days)  Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Reoccuring Teen Births	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD WC IA DC NE UC SD Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016 32% 31% 25%	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017 32% 31% 25%	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018 28% 33% 26%	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2 2019 28% 33% 26%	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.6 2.8 3.3 2020 28% 26% 2020
Mental Health Providers Poor Mental Health Days (in past 30 days)  Poor Mental Health Days (in past 30 days)  Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD C VC Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016 32% 31% 25%	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017 32% 31% 25% 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018 28% 33% 26%	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2 2019 28% 33% 26% 2019	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.6 2.8 3.3 2020 28% 26% 2020
Mental Health Providers Poor Mental Health Days (in past 30 days)  Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Reoccuring Teen Births Reoccuring Births to Teen Mothers	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD C VC Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016 32% 31% 25% 2016	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017 32% 31% 25% 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018 28% 33% 26% 2018	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2 2019 28% 33% 26% 2019	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3 2020 28% 26% 2020
Mental Health Providers Poor Mental Health Days (in past 30 days)  Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Reoccuring Teen Births Reoccuring Births to Teen Mothers  Teen Births (Per 1,000 Females in Age Range)	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD C VC Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016 32% 31% 25% 2016	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017 32% 31% 25% 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018 28% 33% 26% 2018	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 3.5 2.6 3.2 2019 28% 33% 26% 2019	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3 2020 28% 26% 2020
Mental Health Providers Poor Mental Health Days (in past 30 days)  Sleep Insufficient Sleep Insufficient Sleep Insufficient Sleep Reoccuring Teen Births Reoccuring Births to Teen Mothers	WCCC CHR CHR CHR CHR CHR CHR CHR CHR CHR	WC WC IA DC NE UC SD WC IA DC NE UC SD Area TRI Area	910:1 450:1 410:1 7,510:1 700:1 3.1 2.9 3 2.8 2.1 2.7 2016 32% 31% 25% 2016	56 500:1 760:1 490:1 420:1 2,990:1 610:1 3.4 3.3 3.1 3.2 2.5 2.9 2017 32% 31% 25% 2017	39 470:1 700:1 440:1 2,500:1 590:1 3.4 3.3 3.1 3.2 2.5 2.9 2018 28% 33% 26% 2018 13 2015	18 450:1 640:1 430:1 380:1 1,950:1 550:1 3.7 3.6 3.2 2.6 3.2 2019 28% 33% 26% 2019 9 2016	610:1 430:1 360:1 2,280:1 530:1 3.7 3.5 3.5 3.6 2.8 3.3 2020 28% 33% 26% 2020

	SAFETY						
	Source	Area	2017	2018	2019	2020	2021
Vehicle Safety							
Motor Vehicle Crash Deaths per 100,000 Population	CHR	wc	10	9	10	10	10
Motor Vehicle Crash Deaths per 100,000 Population	CHR	DC	13	12	13	12	15
Alcohol Impaired Driving Deaths	CHR	WC	27%	26%	22%	20%	29%
Alcohol Impaired Driving Deaths	CHR	DC	23%	18%	18%	23%	20%
Alcohol Impaired Driving Deaths	CHR	UC	N/A	9%	14%	33%	33%
	Source	Area	2016	2017	2018	2019	2020
Deliquency and Violence- Iowa							
Delinquency Petitions Filed	EZAJCD	WC	160	134	100	103	96
Delinquency Petitions Filed	EZAJCD	IA	3,031	3,112	3,375	3,381	2,637
Juvenile Charges	EZAJCD	wc	965	971	853	851	776
Juvenile Charges	EZAJCD	IA	16,885	17,632	17,817	18,034	14,154
	Source	Area	2015	2016	2017	2018	2019
Deliquency and Violence- Nebraska							
Juvenile Arrests-Total #	NKC	DC	156	129	96	46	87
Juvenile Arrests-Total #	NKC/NCC	NE	10,198	9,463	9,858	8,988	8,636
Simple Assault, # Juvenile Arrests	NCC	DC	24	19	17	17	14
Juvenile Larcenies-# Juvenile Arrests	NCC	DC	57	40	8	6	6
Adjudicated Youth-Total #	NCC	DC	61	53	64	68	NYA
Liquor Law Violations, <18 years old	NCC	DC	24	5	18	NYA	NYA
DUI <18 years old	NCC	DC	0	1	1	NYA	NYA
Drug Violations <18 years old	NCC	DC	26	14	9	NYA	NYA
	Source	Area	2017	2018	2019	2020	2021
Deliquency and Violence- South Dakota							
Youth Offenses Resulting in Adjudicatory Action (Fiscal Year)	KCSD	UC	N/A	37	69	58	40
Youth Offenses Resulting in Adjudicatory Action (Fiscal Year)	KCSD	SD	5475	4617	4561	4114	2995
Juvenile Arrest Rate							
Rate of Delinquency Cases Per 1,000 Juveniles	CHR	wc				54	54
Rate of Delinquency Cases Per 1,000 Juveniles	CHR	DC				24	27
Rate of Delinquency Cases Per 1,000 Juveniles	CHR	UC				19	12
Note: County Health Rankings and Roadmaps used data from four	years prior	to each re	port year (e	ex: 2021= D	ata from 2	2018).	
, , ,	Source	Area	2016	2017	2018	2019	2020
Juvenile Detention							
Juvenile Detentions - Violent Crimes	WCDHR	wc	28.8%	26.3%	27.6%	36.8%	40.0%
Juvenile Detentions - Property Crimes	WCDHR	wc	27.2%	38.4%	30.6%	32.5%	40.0%
Juvenile Detentions - Drugs	WCDHR	WC	19.2%	19.2%		1	11.7%
Juvenile Detentions - Public Order	WCDHR	wc	6.4%	7.1%		15.8%	8.3%
Juvenile Detentions - Other	WCDHR	WC	18.4%	9.1%	1.0%	0.0%	0.0%
Total Juvenile Holds	WCDHR		20.170	3.270	100		60
	WCDAK	wc					
		WC Area	2017	2018	2019	2020	2021
	Source	Area	2017	2018	2019	2020	2021
Violent Crime	Source	Area					
Violent Crime Reported Violent Crimes per 100,000 Population	Source CHR	Area WC	326	326	355	355	355
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population	CHR CHR	Area WC DC	326 130	326 130	355 234	355 234	355 234
Violent Crime Reported Violent Crimes per 100,000 Population	CHR CHR CHR	WC DC UC	326 130 100	326 130 100	355 234 146	355	355
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population	CHR CHR	Area WC DC	326 130	326 130	355 234	355 234 146	355 234 146
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population	CHR CHR CHR	WC DC UC	326 130 100 <b>2016</b>	326 130 100 <b>2017</b>	355 234 146	355 234 146 <b>2019</b>	355 234 146
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population  Quantity of Drugs Seized-grams: Cocaine/Crack (Grams)	CHR CHR CHR Source	WC DC UC Area	326 130 100 <b>2016</b> 1,026.6	326 130 100 <b>2017</b> 18,593.2	355 234 146 <b>2018</b> 51.0	355 234 146 <b>2019</b> 1,362.1	355 234 146 <b>2020</b>
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population  Quantity of Drugs Seized-grams: Cocaine/Crack (Grams) Methamphetamine (Grams)	CHR CHR CHR Source TSDTF	Area  WC DC UC Area  Tri Tri	326 130 100 <b>2016</b> 1,026.6 39,158.0	326 130 100 <b>2017</b> 18,593.2 67,022.5	355 234 146 <b>2018</b> 51.0 51,888.0	355 234 146 <b>2019</b> 1,362.1 56,552.6	355 234 146 <b>2020</b> 2 44,520
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population  Quantity of Drugs Seized-grams: Cocaine/Crack (Grams) Methamphetamine (Grams) Marijuana/Cannabis/THC Products (Grams)	CHR CHR CHR Source TSDTF TSDTF	Area  WC DC UC Area  Tri Tri	326 130 100 <b>2016</b> 1,026.6	326 130 100 <b>2017</b> 18,593.2 67,022.5 118,989.5	355 234 146 <b>2018</b> 51.0 51,888.0 12,441.0	355 234 146 <b>2019</b> 1,362.1 56,552.6 43,532.6	355 234 146 <b>2020</b> 2 44,520 40,569
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population  Quantity of Drugs Seized-grams: Cocaine/Crack (Grams) Methamphetamine (Grams) Marijuana/Cannabis/THC Products (Grams) Heroin (Grams)	CHR CHR CHR Source TSDTF TSDTF TSDTF TSDTF	Area  WC DC UC Area  Tri Tri Tri	326 130 100 <b>2016</b> 1,026.6 39,158.0	326 130 100 <b>2017</b> 18,593.2 67,022.5	355 234 146 <b>2018</b> 51.0 51,888.0 12,441.0 9,087.0	355 234 146 <b>2019</b> 1,362.1 56,552.6 43,532.6 2,102.6	355 234 146 <b>2020</b> 2 44,520 40,569 2,136
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population  Quantity of Drugs Seized-grams: Cocaine/Crack (Grams) Methamphetamine (Grams) Marijuana/Cannabis/THC Products (Grams) Heroin (Grams) Fentanyl (Grams)	CHR CHR CHR Source TSDTF TSDTF TSDTF TSDTF TSDTF	Area  WC DC UC Area  Tri Tri Tri Tri	326 130 100 <b>2016</b> 1,026.6 39,158.0	326 130 100 <b>2017</b> 18,593.2 67,022.5 118,989.5	355 234 146 <b>2018</b> 51.0 51,888.0 12,441.0 9,087.0 2,000.0	355 234 146 <b>2019</b> 1,362.1 56,552.6 43,532.6 2,102.6 0.0	355 234 146 <b>2020</b> 2 44,520 40,569 2,136
Violent Crime Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population Reported Violent Crimes per 100,000 Population  Quantity of Drugs Seized-grams: Cocaine/Crack (Grams) Methamphetamine (Grams) Marijuana/Cannabis/THC Products (Grams) Heroin (Grams)	CHR CHR CHR Source TSDTF TSDTF TSDTF TSDTF	Area  WC DC UC Area  Tri Tri Tri	326 130 100 <b>2016</b> 1,026.6 39,158.0	326 130 100 <b>2017</b> 18,593.2 67,022.5 118,989.5	355 234 146 <b>2018</b> 51.0 51,888.0 12,441.0 9,087.0	355 234 146 <b>2019</b> 1,362.1 56,552.6 43,532.6 2,102.6 0.0	355 234 146 <b>2020</b> 2 44,520 40,569 2,136

	Source	Area	2016	2017	2018	2019	2020
Domestic Violence							
Sioux City Domestic Assaults	SCPD	SC			457	411	453
Simple Domestic Assaults Reported	NCLECJ	DC		70	88	48	54
Simple Domestic Assaults Reported	NCLECJ	NE		6,752	7,216	6,124	6,235
Aggravated Domestic Assaults Reported	NCLECJ	DC		18	14	5	7
Aggravated Domestic Assaults Reported	NCLECJ	NE		1100	1120	1032	1,136
	Source	Area	2015	2016	2017	2018	2019
Marriages & Divorces							
Dissolutions of Marriage	IDPH	wc	42	124	137	164	NYA
Dissolutions of Marriage	SDDOH	UC			36	38	40
Note: Divorce data may be incomplete, as some data was not submitted to the State in various years in Iowa.							
	Source	Area	2015	2016	2017	2018	2019
Abused & Neglected Children							
Unique Abused Children/1,000	PCAI	WC	16.8	16.6	24.2	21.96	23.5
Unique Abused Children/1,000	PCAI	IA	11.43	12.2	15.6	15.83	15.7
Number of Abused/Neglected Children	IDHS	WC	447	448	654	594	631
Number of Abused/Neglected Children	IDHS	IA	8,298	8,892	11,236	11,568	11,468
Confirmed/Founded Abuse Reports	IDHS	wc	299	319	439	436	439
Confirmed/Founded Abuse Reports	IDHS	IA	6,042	6,484	8,558	8,743	8,514
Substantiated Child Victims in the Northern Service Area	DHHS	NSA-NE	517	464	472	411	NYA
Substantiated Victims of Child Abuse/Neglect	DHHS	NE	3,691	3,725	3,612	3,346	NYA
	Source	Area	2017	2018	2019	2020	2021
Program Participation							
Family Treatment Court Adult Participants	FTC	WC					22.75
Note: 2021 Data is an average of January through August							

	ECONOMIC S	STABILIT	Υ					
	Source	Area	2016	2017	2018	2019	2020	2021
Unemployment								
Percent unemployment (March)- Not Adjusted	BLS	wc	3.8%	3.3%	3.1%	3.2%	3.4%	4.6%
Percent unemployment (March)- Not Adjusted	BLS	IA	3.8%	3.1%	2.8%	3.2%	3.6%	3.7%
Percent unemployment (March)- Not Adjusted	BLS	DC	4.1%	5.1%	4.3%	4.7%	4.6%	3.5%
Percent unemployment (March)- Not Adjusted	BLS	NE	3.2%	3.0%	3.1%	3.4%	4.2%	3.5%
Percent unemployment (March)- Not Adjusted	BLS	UC	3.3%	3.5%	3.6%	3.4%	3.3%	3.7%
Percent unemployment (March)- Not Adjusted	BLS	SD	3.2%	3.5%	3.4%	3.6%	3.4%	3.5%
Percent unemployment (March)- Not Adjusted	BLS	USA	5.0%	4.5%	4.1%	3.8%	4.4%	6.2%
	Source	Area	2014	2015	2016	2017	2018	2019
Average Unemployment								
Unemployment Rate, average annual	BLS	wc	4.4%	3.5%	3.2%	2.6%	2.7%	5.3%
Unemployment Rate, average annual	BLS	IA	4.2%	3.6%	3.1%	2.6%	2.8%	5.3%
Unemployment Rate, average annual	ERS/BLS	DC	3.7%	4.2%	4.1%	3.5%	3.9%	4.8%
Unemployment Rate, average annual	ERS/BLS	NE	3.3%	3.1%	2.9%	2.8%	3.0%	4.2%
Unemployment Rate, average annual	BLS	UC	3.6%	3.1%	3.4%	3.0%	3.1%	5.1%
Unemployment Rate, average annual	BLS	SD	3.3%	3.0%	3.1%	2.9%	3.0%	4.6%
	Source	Area	2015	2016	2017	2018	2019	2020
Poverty								
All ages in poverty	QF	wc	15.5%	14.0%	13.3%	13.4%	13.4%	13.8%
All ages in poverty	QF	IA	12.6%	12.2%	11.7%	10.8%	10.7%	11.2%
All ages in poverty	QF	DC	14.8%	14.6%	11.4%	12.8%	12.7%	12.4%
All ages in poverty	QF	NE	12.3%	12.2%	12.7%	10.7%	10.8%	11.0%
All ages in poverty	QF	UC						5.9%
All ages in poverty	QF	SD						13.1%
All ages in poverty	QF	USA	15.6%	14.7%	14.0%	13.4%	12.3%	11.8%
	Source	Area	2014	2015	2016	2017	2018	2019
							_010	
Children in Poverty							2010	2015
Children in Poverty Under age 18 in poverty	SAIPE	WC	22.2%	19.6%	18.5%	16.1%	19.8%	
•				19.6% 14.9%				16.1%
Under age 18 in poverty	SAIPE	WC	22.2%		18.5%	16.1%	19.8%	16.1% 12.8%
Under age 18 in poverty Under age 18 in poverty	SAIPE SAIPE	WC IA	22.2% 16.1%	14.9%	18.5% 14.6%	16.1% 12.6%	19.8% 13.5%	16.1% 12.8% 14.0%
Under age 18 in poverty Under age 18 in poverty Under age 18 in poverty	SAIPE SAIPE SAIPE	WC IA DC	22.2% 16.1% 22.1%	14.9% 20.7%	18.5% 14.6% 17.7%	16.1% 12.6% 18.9%	19.8% 13.5% 18.0%	16.1% 12.8% 14.0% 11.5%
Under age 18 in poverty	SAIPE SAIPE SAIPE SAIPE	WC IA DC NE	22.2% 16.1% 22.1%	14.9% 20.7%	18.5% 14.6% 17.7%	16.1% 12.6% 18.9%	19.8% 13.5% 18.0% 12.9%	16.1% 12.8% 14.0% 11.5% 5.8%
Under age 18 in poverty	SAIPE SAIPE SAIPE SAIPE SAIPE	WC IA DC NE UC	22.2% 16.1% 22.1%	14.9% 20.7%	18.5% 14.6% 17.7%	16.1% 12.6% 18.9%	19.8% 13.5% 18.0% 12.9% 6.2%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9%
Under age 18 in poverty	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE	WC IA DC NE UC SD	22.2% 16.1% 22.1% 16.0%	14.9% 20.7% 15.9%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9%
Under age 18 in poverty Access to Jobs	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8%
Under age 18 in poverty	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019
Under age 18 in poverty Total Employment (% Change) Total Employment (% Change)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019
Under age 18 in poverty Access to Jobs Total Employment (% Change)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019
Under age 18 in poverty Total Employment (% Change) Total Employment (% Change)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6%
Under age 18 in poverty Total Employment (% Change) Total Employment (% Change) Total Employment (% Change)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018 0.3% 1.3% -1.5%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Total Employment (% Change) Total Employment (% Change) Total Employment (% Change)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF	WC IA DC NE UC SD USA	22.2% 16.1% 22.1% 16.0% 21.9%	14.9% 20.7% 15.9% 20.7%	18.5% 14.6% 17.7% 13.9%	16.1% 12.6% 18.9% 13.7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018 0.3% 1.3% -1.5%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Note: The 2019 release numbers refer to the 2017-2018 percentages	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF QF QF QF Cent change.	WC IA DC NE UC SD USA Area	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7% 18.4% 2017	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018 0.3% 1.3% -1.5% 2.1%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Hote: The 2019 release numbers refer to the 2017-2018 percentage of the company of the compan	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF QF QF QF Cent change. Source	WC IA DC NE UC SD USA Area  Area	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% -1.5% 2.1%  2020	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 1.8%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Hotal Employment (% Change) Note: The 2019 release numbers refer to the 2017-2018 percentage of the services of th	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SOURCE  QF QF QF QF QF CHR CHR	WC IA DC NE UC SD USA Area  Area	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019  67% 66%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% -1.5% 2.1%  2020  66% 66%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 1.8%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Housing Housing Home Ownership Home Ownership Home Ownership	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE QF QF QF QF QF Cent change. Source	WC IA DC NE UC SD USA Area  Area  WC DC UC	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% 1.3% -1.5% 2.1%  2020  66% 66% 71%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 1.8% 2021
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Housing Home Ownership Home Ownership Home Ownership Severe Housing Cost Burden (Over 50% of Income)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SOURCE  QF QF QF QF QF CHR CHR CHR CHR	WC IA DC NE UC SD USA Area  Area  UC UC UC UC UC	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019  67% 66% 73% 10%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% 1.3% -1.5% 2.1%  2020  66% 66% 71% 9%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 1.8% 2021
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Housing Home Ownership Home Ownership Home Ownership Severe Housing Cost Burden (Over 50% of Income) Severe Housing Cost Burden (Over 50% of Income)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SOURCE  QF QF QF QF QF CHR CHR CHR CHR CHR	WC IA DC NE UC SD USA Area  Area  UC UC UC UC UC UC	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019  67% 66% 73% 10% 9%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% 1.3% -1.5% 2.1%  2020  66% 66% 71% 9%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 1.8% 2021 66% 65% 69% 10% 8%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Housing Home Ownership Home Ownership Home Ownership Severe Housing Cost Burden (Over 50% of Income)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SOURCE  QF QF QF QF QF CHR CHR CHR CHR	WC IA DC NE UC SD USA Area  Area  UC UC UC UC UC	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019  67% 66% 73% 10% 9% 7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% 1.3% -1.5% 2.1%  2020  66% 66% 71% 9% 9% 6%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 65% 69% 10% 8% 7%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Total Employment (% Change) Total Employment (% Change) Note: The 2019 release numbers refer to the 2017-2018 percent of the 2017-2018 pe	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SOURCE  QF QF QF QF QF CHR CHR CHR CHR CHR	WC IA DC NE UC SD USA Area  Area  WC DC UC WC DC UC Area	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019  67% 66% 73% 10% 9% 7% 2018	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% 1.3% -1.5% 2.1%  2020  66% 66% 71% 9%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 1.8% 2021 66% 65% 69% 10% 8%
Under age 18 in poverty  Access to Jobs Total Employment (% Change) Housing Home Ownership Home Ownership Home Ownership Severe Housing Cost Burden (Over 50% of Income) Severe Housing Cost Burden (Over 50% of Income)	SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SAIPE SOURCE  QF QF QF QF CHR CHR CHR CHR CHR CHR	WC IA DC NE UC SD USA Area  Area  WC DC UC UC UC	22.2% 16.1% 22.1% 16.0% 21.9% 2014	14.9% 20.7% 15.9% 20.7% 2015	18.5% 14.6% 17.7% 13.9% 19.5% 2016	16.1% 12.6% 18.9% 13.7%  18.4% 2017  2019  67% 66% 73% 10% 9% 7%	19.8% 13.5% 18.0% 12.9% 6.2% 16.1% 18.0% 2018  0.3% 1.3% -1.5% 2.1%  2020  66% 66% 71% 9% 9% 6%	16.1% 12.8% 14.0% 11.5% 5.8% 14.9% 16.8% 2019 5.6% 0.1% -6.6% 65% 69% 10% 8% 7%

	Source	Area	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21
Food Access								
% Students Eligible for Free/Reduced Meals	IKC/IDE	sc	67.8%	63.1%	58.2%	61.1%	59.0%	70.1%
% Students Eligible for Free/Reduced Meals	IKC/KCDC	wc	58.5%	59.5%	55.8%	52.0%	54.9%	NYA
% Students Eligible For Free/Reduced Meals	IKC/IDE	IA	41.0%	41.8%	41.3%	40.5%	43.0%	41.8%
% Students Eligible for Free/Reduced Meals	NDE	SSC	64.6%	66.2%	63.5%	68.3%	70.0%	NYA
% Students Eligible for Free/Reduced Meals	NKC/NDE	DC	68.5%	56.5%	60.3%	66.6%	67.7%	NYA
% Students Eligible For Free/Reduced Meals	NDE	NE	44.1%	44.7%	45.83%	45.2%	45.6%	NYA
% Students Eligible For Free/Reduced Meals	KCSD	DV	17.3%	16.8%	16.0%	15.3%	NYA	NYA
% Students Eligible For Free/Reduced Meals	KCSD	UC	25.0%	24.0%	21.9%	22.4%	22.6%	NYA
% Students Eligible For Free/Reduced Meals	KCSD	SD	38.7%	37.7%	39.1%	38.2%	38.0%	NYA
	Source	Area	2016	2017	2018	2019	2020	2021
Food Bank Distribution in Pounds (April)	FBS	FBR					357,260	298,197
	Source	Area	2015	2016	2017	2018	2019	2020
Child Assistance								
% Children Receiving WIC Services	IKC	wc	38.1%	37.8%	41.5%	39.3%	37.8%	NYA
% Children Receiving WIC Services	IKC	IA	24.3%	26.5%	26.90%	25.9%	23.9%	NYA
Families w/ Aid-Dependent Child Assistance	NKC	DC	89	101	81	NYA	NYA	NYA
Families w/ Aid-Dependent Child Assistance	NKC	NE	6,063	5,710	5904	NYA	NYA	NYA
Families Receiving TANF	SDKC	UC	14	10	12	8	<6	6
Families Receiving TANF	SDKC	SD	3,000	3,005	3,035	3,001	2,915	2,846
Note: TANF refers to the "Temporary Assistance for Needy Fam	ilies"							
	Source	Area	2015	2016	2017	2018	2019	2020
Child Care								
Families w/all parents working & children under 6	CCR&R	WC						78%
Av. Weekly Cost- DHS Licensed Centers for Infant	CCR&R	WC						\$189.00
Av. Weekly Cost- Registered In-Home for Infant	CCR&R	WC						\$136.67
Av. Weekly Cost- DHS Licensed Centers for 3 y.o.'s	CCR&R	WC						\$158.60
Av. Weekly Cost- Registered In-Home for 3 y.o's	CCR&R	WC						\$129.06
Av. Weekly Cost- DHS Licensed Centers before/after school	CCR&R	WC						\$66.36
Av. Weekly Cost- Registered In-Home before/after school	CCR&R	wc						\$57.46
	Source	Area	2014	2015	2016	2017	2018	2010
	Jource	Aica	2017	2015	2010	2017	2010	2019
Earnings								
Median Household Income	QF	WC	46,015	46,720	49,010	49,010	51,350	59,224
Median Household Income Median Household Income	QF QF	WC IA	46,015 52,716	46,720 54,843	49,010 54,570	49,010 54,570	51,350 56,570	59,224 60,523
Median Household Income Median Household Income Median Household Income	QF QF QF	WC IA DC	46,015 52,716 50,289	46,720 54,843 49,093	49,010 54,570 52,336	49,010 54,570 52,336	51,350 56,570 52,401	59,224 60,523 59,231
Median Household Income Median Household Income Median Household Income Median Household Income	QF QF QF QF	WC IA DC NE	46,015 52,716	46,720 54,843	49,010 54,570	49,010 54,570	51,350 56,570	59,224 60,523 59,231 61,439
Median Household Income	QF QF QF QF	WC IA DC NE UC	46,015 52,716 50,289	46,720 54,843 49,093	49,010 54,570 52,336	49,010 54,570 52,336	51,350 56,570 52,401	59,224 60,523 59,231 61,439 70,378
Median Household Income	QF QF QF QF QF	WC IA DC NE UC SD	46,015 52,716 50,289 52,803	46,720 54,843 49,093 55,073	49,010 54,570 52,336 54,384	49,010 54,570 52,336 54,384	51,350 56,570 52,401 56,675	59,224 60,523 59,231 61,439 70,378 58,275
Median Household Income	QF QF QF QF QF QF	WC IA DC NE UC SD USA	46,015 52,716 50,289 52,803 53,657	46,720 54,843 49,093 55,073 55,775	49,010 54,570 52,336 54,384 55,322	49,010 54,570 52,336 54,384 55,322	51,350 56,570 52,401 56,675 57,652	59,224 60,523 59,231 61,439 70,378 58,275 62,843
Median Household Income	QF QF QF QF QF	WC IA DC NE UC SD	46,015 52,716 50,289 52,803	46,720 54,843 49,093 55,073	49,010 54,570 52,336 54,384	49,010 54,570 52,336 54,384	51,350 56,570 52,401 56,675	59,224 60,523 59,231 61,439 70,378 58,275
Median Household Income	QF QF QF QF QF QF QF Source	WC IA DC NE UC SD USA Area	46,015 52,716 50,289 52,803 53,657 <b>2016</b>	46,720 54,843 49,093 55,073 55,775 <b>2017</b>	49,010 54,570 52,336 54,384 55,322 <b>2018</b>	49,010 54,570 52,336 54,384 55,322 <b>2019</b>	51,350 56,570 52,401 56,675 57,652 <b>2020</b>	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b>
Median Household Income Income Income	QF QF QF QF QF CF CHR	WC IA DC NE UC SD USA Area	46,015 52,716 50,289 52,803 53,657 <b>2016</b>	46,720 54,843 49,093 55,073 55,775 <b>2017</b>	49,010 54,570 52,336 54,384 55,322 <b>2018</b>	49,010 54,570 52,336 54,384 55,322 <b>2019</b>	51,350 56,570 52,401 56,675 57,652 <b>2020</b>	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b>
Median Household Income Income Income Mage Gap Income Inequality Income Inequality	QF QF QF QF QF CF CHR	WC IA DC NE UC SD USA Area	46,015 52,716 50,289 52,803 53,657 <b>2016</b> 4.2 4.5	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5	49,010 54,570 52,336 54,384 55,322 <b>2018</b> 4.1 4.2	49,010 54,570 52,336 54,384 55,322 <b>2019</b> 4.2 4.1	51,350 56,570 52,401 56,675 57,652 <b>2020</b> 4.2 4.0	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8
Median Household Income Income Inequality Income Inequality Income Inequality	QF QF QF QF QF CF CHR CHR	WC IA DC NE UC SD USA Area WC DC	46,015 52,716 50,289 52,803 53,657 <b>2016</b> 4.2 4.5	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5	49,010 54,570 52,336 54,384 55,322 <b>2018</b> 4.1 4.2 3.8	49,010 54,570 52,336 54,384 55,322 <b>2019</b> 4.2 4.1 3.9	51,350 56,570 52,401 56,675 57,652 <b>2020</b>	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b>
Median Household Income Income Income Mage Gap Income Inequality Income Inequality	QF QF QF QF QF CHR CHR CHR at the 80th	WC IA DC NE UC SD USA Area WC DC UC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 e to income	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t	49,010 54,570 52,336 54,384 55,322 <b>2018</b> 4.1 4.2 3.8 h percenti	49,010 54,570 52,336 54,384 55,322 <b>2019</b> 4.2 4.1 3.9	51,350 56,570 52,401 56,675 57,652 <b>2020</b> 4.2 4.0 3.9	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income	QF QF QF QF QF CF CHR CHR	WC IA DC NE UC SD USA Area WC DC	46,015 52,716 50,289 52,803 53,657 <b>2016</b> 4.2 4.5	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5	49,010 54,570 52,336 54,384 55,322 <b>2018</b> 4.1 4.2 3.8	49,010 54,570 52,336 54,384 55,322 <b>2019</b> 4.2 4.1 3.9	51,350 56,570 52,401 56,675 57,652 <b>2020</b> 4.2 4.0	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income  Cost of Living (July)	QF QF QF QF QF CHR CHR CHR at the 80th	WC IA DC NE UC SD USA Area WC DC UC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 e to income	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Cost of Living (July)  CPI Overall Average	QF QF QF QF QF CHR CHR CHR at the 80th	WC IA DC NE UC SD USA Area WC DC UC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 e to income	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t	49,010 54,570 52,336 54,384 55,322 <b>2018</b> 4.1 4.2 3.8 h percenti	49,010 54,570 52,336 54,384 55,322 <b>2019</b> 4.2 4.1 3.9	51,350 56,570 52,401 56,675 57,652 <b>2020</b> 4.2 4.0 3.9	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income  Cost of Living (July)	QF QF QF QF QF CF CHR CHR CHR Source  BLS	WC IA DC NE UC SD USA Area WC DC UC percentile	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2 to income 2016	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t <b>2017</b>	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 238.8	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.	QF QF QF QF QF CHR CHR CHR at the 80th	WC IA DC NE UC SD USA Area WC DC UC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 e to income	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9	51,350 56,570 52,401 56,675 57,652 <b>2020</b> 4.2 4.0 3.9	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January)	QF QF QF QF QF CHR CHR CHR Source  BLS  Source	WC IA DC NE UC SD USA Area WC DC UC percentile Area	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 to income 2016	46,720 54,843 49,093 55,073 55,775 2017 4.2 4.5 3.9 at the 20t 2017	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 ie. 238.8	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People	QF QF QF QF QF QF CHR CHR CHR Source  BLS  Source	WC IA DC NE UC SD USA Area WC DC UC percentile Area	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2016 2016	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t <b>2017</b>	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percentii 2018 235.3	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 238.8	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0 <b>2021</b>
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income  Cost of Living (July)  CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total)	QF QF QF QF QF QF CHR CHR CHR Source  BLS  Source	WC IA DC NE UC SD USA Area WC DC UC percentile Area  Area	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2016 2016 9 339	46,720 54,843 49,093 55,073 55,775 <b>2017</b> 4.2 4.5 3.9 at the 20t <b>2017</b>	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3 2018	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 2019 238.8 2019	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0 <b>2021</b> 254.7
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Note: Income Inequality refers to the ratio of household income  Cost of Living (July)  CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total) People in Emergency Shelter	QF QF QF QF QF QF CHR CHR CHR CHR Source  BLS  Source  ICA/CFS ICA/CFS ICA/CFS	WC IA DC NE UC SD USA Area WC DC UC percentile Area  SC SC SC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2016 2016 9 339 168	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  2017  22 286 171	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3 2018 6 258 189	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 2019 238.8 2019 7 248 170	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0 <b>2021</b> 254.7 <b>2021</b>
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Income Inequality Pote: Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total) People in Emergency Shelter People in Transitional Housing	QF QF QF QF QF QF CHR	WC IA DC NE UC SD USA Area WC DC UC percentile Area  SC SC SC SC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2016 2016 9 339 168 171	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  2017  22 286 171 115	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3 2018 6 258 189 69	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 2019 238.8 2019 7 248 170 78	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020 17 284 220 64	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0 <b>2021</b> 254.7 <b>2021</b> 16 198 175 23
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Vote: Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total) People in Emergency Shelter People in Transitional Housing Chronically Homeless People	QF QF QF QF QF QF CHR CHR CHR CHR CHR CHR THR CHR CHR CHR CHR CHR CHR CHR CHR CHR C	WC IA DC NE UC SD USA Area WC DC UC percentile Area  SC SC SC SC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2016 2016 9 339 168 171	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  22 286 171 115	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3 2018 6 258 189 69 37	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 //e. 2019 238.8 2019 7 248 170 78 21	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020 17 284 220 64 34	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0 <b>2021</b> 254.7 2021 16 198 175 23
Median Household Income  Wage Gap Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total) People in Emergency Shelter People in Transitional Housing Chronically Homeless People Point in Time (PIT) Total	QF QF QF QF QF QF CHR CHR CHR CHR CHR TCHR CHR CHR CHR CHR CHR TCHR T	WC IA DC NE UC SD USA Area WC DC UC percentile Area  Area  SC SC SC SC SC SC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2 to income 2016 9 339 168 171 17 348	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  2017  2286 171 115 17 288	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti. 2018 235.3 2018 6 258 189 69 37 264	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 2019 238.8 2019 7 248 170 78 21 255	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020 17 284 220 64 34 301	59,224 60,523 59,231 61,439 70,378 58,275 62,843 <b>2021</b> 4.2 3.8 4.0 <b>2021</b> 254.7 <b>2021</b> 16 198 175 23 38 214
Median Household Income  Wage Gap Income Inequality Income Inequality Income Inequality Income Inequality Vote: Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total) People in Emergency Shelter People in Transitional Housing Chronically Homeless People	QF QF QF QF QF QF CHR CHR CHR CHR CHR TCHR CHR CHR CHR CHR CHR TCHR T	WC IA DC NE UC SD USA Area WC DC UC percentile Area  Area  SC SC SC SC SC SC	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2 to income 2016 9 339 168 171 17 348 ho stayed a	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  2286 171 115 17 288 t the Gosp	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3 2018 6 258 189 69 37 264 el Mission	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 2019 238.8 2019 7 248 170 78 21 255 Women's	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020 17 284 220 64 34 301 and Childi	59,224 60,523 59,231 61,439 70,378 58,275 62,843 2021 4.2 3.8 4.0 2021 254.7 2021 16 198 175 23 38 214 ren's
Median Household Income  Wage Gap Income Inequality refers to the ratio of household income  Cost of Living (July) CPI Overall Average Note: CPI stands for Consumer Price Index.  Homelessness (PIT Numbers- January) Unsheltered People Sheltered People (Total) People in Emergency Shelter People in Transitional Housing Chronically Homeless People Point in Time (PIT) Total	QF QF QF QF QF QF CHR CHR CHR CHR CHR CHR THR THR THR THR THR THR THR THR THR T	WC IA DC NE UC SD USA Area WC DC UC percentile Area  SC SC SC SC SC SC SC Fpeople w	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2 to income 2016 9 339 168 171 17 348	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  2286 171 115 17 288 t the Gosp	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percenti 2018 235.3 2018 6 258 189 69 37 264 el Mission	49,010 54,570 52,336 54,384 55,322 2019 4.2 4.1 3.9 /e. 2019 238.8 2019 7 248 170 78 21 255 Women's	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020 17 284 220 64 34 301 and Childi	59,224 60,523 59,231 61,439 70,378 58,275 62,843 2021 4.2 3.8 4.0 2021 254.7 2021 16 198 175 23 38 214 ren's
Median Household Income  Wage Gap Income Inequality In	QF QF QF QF QF QF CHR CHR CHR CHR CHR CHR THR THR THR THR THR THR THR THR THR T	WC IA DC NE UC SD USA Area WC DC UC percentile Area  SC SC SC SC SC SC SC Fpeople w	46,015 52,716 50,289 52,803 53,657 2016 4.2 4.5 3.9 2 to income 2016 9 339 168 171 17 348 ho stayed a	46,720 54,843 49,093 55,073  55,775 2017  4.2 4.5 3.9 at the 20t 2017  2286 171 115 17 288 t the Gosp	49,010 54,570 52,336 54,384 55,322 2018 4.1 4.2 3.8 h percentii 2018 235.3 2018 6 258 189 69 37 264 el Mission 2017/18	49,010 54,570 52,336 54,384  55,322 2019  4.2 4.1 3.9 /e. 2019  238.8  2019  7 248 170 78 21 255 Women's	51,350 56,570 52,401 56,675 57,652 2020 4.2 4.0 3.9 2020 240.4 2020 17 284 220 64 34 301 and Childi	59,224 60,523 59,231 61,439 70,378 58,275 62,843 2021 4.2 3.8 4.0 2021 254.7 2021 16 198 175 23 38 214 ren's

Quality of	Life						
·	Source	Area	2017	2018	2019	2020	2021
Healthy Food Access							
Food Environment Index	CHR	wc	7.1	7.9	7.9	7.9	8.1
Food Environment Index	CHR	IA	7.8	8.2	8.2	8.2	8.5
Food Environment Index	CHR	DC	8.2	8.6	8.5	8.2	7.8
Food Environment Index	CHR	NE	7.6	8.1	8.1	8.0	7.6
Food Environment Index Food Environment Index	CHR CHR	UC SD	8.6 7.3	9.0 6.6	9.0 6.6	8.7 6.5	9.0 6.6
Toou Environment index	Source	Area	2017	2018	2019	2020	2021
Exercise Opportunities	Jource	Aireu	2017	2010	2013	2020	2021
Access to Exercise Opportunities	CHR	wc	92%	94%	94%	94%	94%
Access to Exercise Opportunities	CHR	IA	76%	83%	83%	83%	83%
Access to Exercise Opportunities	CHR	DC	85%	89%	88%	86%	86%
Access to Exercise Opportunities	CHR	NE	80%	83%	84%	84%	84%
Access to Exercise Opportunities	CHR	UC	66%	64%	72%	72%	72%
Access to Exercise Opportunities	CHR	SD	67%	72%	72%	74%	74%
	Source	Area	2015	2016	2017	2018	2019
Commute to Work		1110				47.0	4.0
Mean Travel Time to Work in Minutes	QF	WC				17.8	18
Mean Travel Time to Work in Minutes	QF	IA DC				19 14.7	19.1 15.5
Mean Travel Time to Work in Minutes  Mean Travel Time to Work in Minutes	QF QF	NE NE				18.4	18.6
Mean Travel Time to Work in Minutes	QF	UC				10.4	19.7
Mean Travel Time to Work in Minutes	QF	SD					17.7
Mean Travel Time to Work in Minutes	QF	USA				26.4	26.6
	Source	Area	2017	2018	2019	2020	2021
Parks & Recreation							
Miles of Trails	SCPR	SC			27.42	27.42	32.36
Miles of Trails	SSCPR	SSC			18.5	19.5	20
Number of Parks	SCPR	SC			57	58	58
Number of Parks	SSCPR	SSC			10	11	11
Public Disc Golf Courses	SCPR	SC				3	3
Public Disc Golf Courses	SSCPR	SSC				1	1
Public Basketball Courts Public Basketball Courts	SCPR SSCPR	SC SSC				2	2
Public Tennis Courts	SCPR	SC				8	8
Public Tennis Courts	SSCPR	SSC				3	5
Public Swimming Pools	SCPR	SC				3	3
Public Swimming Pools	SSCPR	SSC				1	1
Splash Pads (Public & Private)	SCPR	SC				6	6
Public Pickleball Courts	SCPR	SC				8	8
Public Futsal Courts	SCPR	SC				1	2
	Source	Area	2015	2016	2017	2018	2019
Technology Access							
Households with broadband internet access	QF	wc					75.7%
Households with broadband internet access	QF	DC					75.3%
Households with broadband internet access	QF	UC					79.7%
Households with broadband internet access	QF	USA	2017	2012	2012	2022	80.4%
Connections	Source	Area	2017	2018	2019	2020	2021
Connections  Social Associations (Mambarship Associations per 10 000 Boople)	CUD	W/C	111	140	12.4	12.0	12.2
Social Associations (Membership Associations per 10,000 People)	CHR CHR	WC DC	14.1 9.6	14.0 8.7	13.4 9.3	13.8 9.4	13.2 7.0
Social Associations (Membership Associations per 10,000 People)  Social Associations (Membership Associations per 10,000 People)	CHR	UC	16.0	13.4	13.8	11.3	11.5
Social / Sociations (McMocronip Associations per 10,000 reopie)	Source	Area	2017	2018	2019	2020	2021
Worship			=+=-				
Places of Worship	SCFR	SC				108	111
Places of Worship	SSCL	DC				16	16
	Source	Area	2015	2016	2017	2018	2019
Volunteerism							
Volunteer Hours for Local United Way & United Way Partner Organizations	UW	TRI					111,261
Value of Volunteer Hours of Local United Way & United Way Partner Orgs	UW	TRI					\$2,829,367
Individuals Who Completed Volunteer Hours Through Volunteer Siouxland	VS	TRI					1,405
· · · · · · · · · · · · · · · · · · ·	Source	Area	2016	2017	2018	2019	2020
						2013	
Community Policing Community Policing Activities/Events	SCPD	sc				443	247

	Sources & Areas Key						
Symbols	Sources	Symbols	Sources				
AHR	America's Health Rankings	SCHA	Sioux City Housing Authority				
ATLAS	Centers for Disease Control Atlas Plus	SCPD	Sioux City Police Department				
BLS	Bureau of Labor Statistics	SCPR	Sioux City Parks and Recreation				
CARES	Siouxland CARES Compliance Check Data	SCYS	Siouxland CARES Youth Survey				
CCR&R	Child Care Resource & Referral of Northwest Iowa	SDDE	South Dakota Department of Education				
CDC-W	Centers for Disease Control Vital Statistics- WONDER	SDDOH	South Dakota Department of Health				
CEN	CARES Engagement Network	SFS	Source For Siouxland Collection from Health Departments				
CFS	Center For Siouxland	SL	Unity Point Health-Saint Luke's				
CHR	County Health Rankings & Roadmaps	SSCCS	South Sioux City Community Schools				
DHHS	Department of Health and Human Services	SSCL	South Sioux City Library				
ERS	USDA Economics Research Service	SSCPD	South Sioux City Police Department				
EZAJCD	Easy Access to Juvenile Court Data-Iowa	SSCPR	South Sioux City Parks and Recreation				
FBS	Food Bank of Siouxland	TSDTF	Tri-State Drug Task Force				
FDA	US Food and Drug Association	UPH	Unity Point Health				
FTC	Woodbury County Family Treatment Court	UW	United Way of Siouxland				
IABD	Iowa Alcoholic Beverages Division	VS	Volunteer Siouxland				
ICA	Institute For Community Alliances	WCCC	Woodbury County Clerk of Courts				
IDE	Iowa Department of Education	WCDHR	Woodbury County Detention Hold Report				
IDHR	Iowa Department of Human Rights						
IDHS	Iowa Department of Human Services	Symbols	Areas				
IKC	Iowa Kids Count	DC	Dakota County				
IYS	Iowa Youth Survey	DV	Dakota Valley School District				
KCDS	Kids Count Data Center	FBR	Food Bank Region				
KCSD	Kids Count South Dakota	IA	Iowa				
MO	MercyOne	MWR	Bureau of Labor Statistics Midwest Region				
NCC	Nebraska Crime Commission	NE	Nebraska				
NC-EMSI	Northeast Community College-EMSI Educational Attainment	NSC	North Sioux City				
NCES	National Center for Educational Statistics	NSE-NE	DHHS Nebraska Northern Service Area				
NCHS	National Center for Health Statistics	NWAEA	Northwest Area Education Agency Service Area				
NCLECJ	Nebraska Commission on Law Enforcement & Criminal Justice	PC	Plymouth County				
NDE	Nebraska Department of Education	SC	Sioux City				
NEP	Nebraska Education Profile	SCCSD	Sioux City Community School District				
NIH	National Institute of Health	SD	South Dakota				
NKC	Nebraska Kids Count	SSC	South Sioux City				
PCAI	Prevent Child Abuse Iowa	SSCCS	South Sioux City Community Schools				
QF	Census Quick Facts	TRI	Siouxland Tri-State Area				
SAIPE	Census Small Area Income & Poverty Estimate	UC	Union County				
SCCSD	Sioux City Community School District	USA	United States				
SCFR	Sioux City Fire Rescue	WC	Woodbury County				