# Lexington, NE | Dawson County

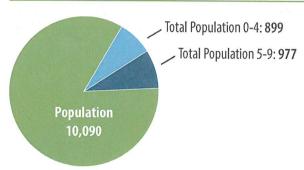
Community Conversation About Early Childhood (Birth Through Grade 3) — Programs and Services



The Communities for Kids initiative was created in response to community requests for assistance with shortages of high-quality early care and education programs — shortages that both impact children's optimal development and pose a challenge for communities hoping to attract and retain the viable workforces they need to thrive.

Communities for Kids aims to partner with communities' public and private entities to support and coordinate planning for access to high-quality early care and education for all children birth through age eight. These partnerships will be customized to address each community's unique assets and needs — so each community can grow and prosper well into the future.

## Lexington, NE, Demographics





Estimated per capita income	\$18,296
Lexington Population below poverty level	20.4%
Nebraska Population below poverty level	12.7%

## **Quality Childcare Availability**

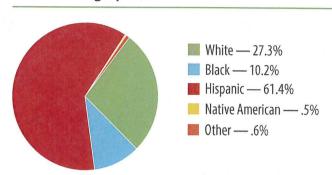
Number of children under age 6 with all available parents workin		,082
Total number of licensed childcare spots 75% of total full time capacity		234
Total number of public Pre-K/HS/EHS		272
Number of children under age 6 not enrolled in a private licensed or	=(	<b>576</b>

public preschool

Gap of available

childcare options

# **Other Demographics**



#### **Public Early Childhood Programs**

Public Pre-Kindergarten programs	240	
Head Start or Early Head Start	32	
Sixpence - Home-based		
Total Center Number	272	

#### **Private Early Childhood Programs**

Total Full-time Capacity	234
Licensed Preschool Providers (41 part-time sports)	2
Licensed Childcare Centers (75% capacity 0-5)	1
Licensed In-home Childcare Providers (75% capacity 0-5)	21

#### Comparison Rates and Outcomes

	EXINGTON PUBLIC SCHOOLS	ALL NEBRASKA
Mobility	14%	11.08%
Free/Reduced Lunch	75.7%	45%
High School Graduation R	ate 89.3%	88.9%
Language Spoken Other Than English at Home	35.7%	10.8%