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Youth demographics

**11879** People

Population

# 2 5 1 2

Youth aged 15-24

less than 10 percent of the figure<br/>in Amathole: 878 147less than 10 percent of the figure<br/>in Amathole: 177 908Eastern Cape: 6 453 109Eastern Cape: 1 313 505

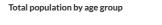
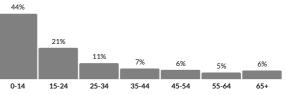


Chart Options 🛇

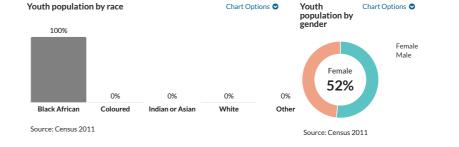


# 21.2%

Of the population are youth aged 15-24

a little higher than the rate in Amathole: 20.3% a little higher than the rate in

Eastern Cape: 20.4%



Source: Census 2011

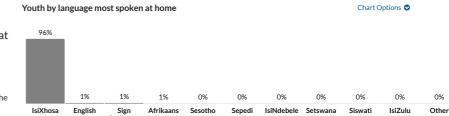
# Language

# IsiXhosa

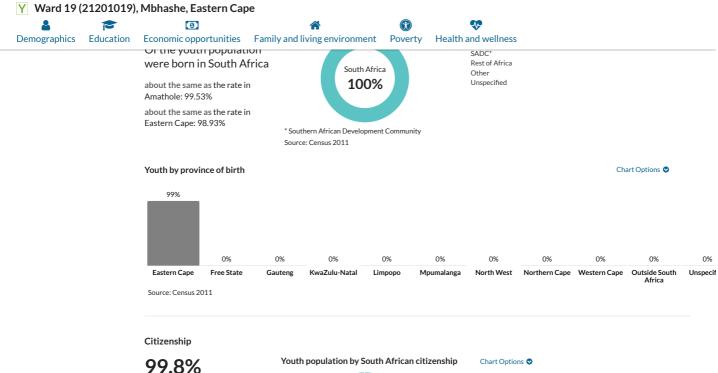
Language most spoken at home

a little higher than the figure in Amathole: 93.89

about 20 percent higher than the figure in Eastern Cape: 80.59



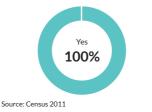
Source: Census 2011



of the youth population are South African citizens

about the same as the rate in Amathole: 99.2%

about the same as the rate in Eastern Cape: 98.53%



Yes No Unspecified

## Youth education

# 23.5%

Of youth aged 16-17 have completed grade 9 or higher

Progress through school

about two-fifths of the rate in Amathole: 54.2%

about two-fifths of the rate in Eastern Cape: 56.5%



Completed

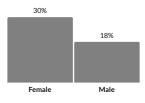
24%

Source: Census 2011

Completed Not completed

Chart Options 🛇

# Youth aged 16- Chart Options ♥ 17 who completed grade 9 by gender



Source: Census 2011

Highest educational level

Of youth aged 20-24 have completed

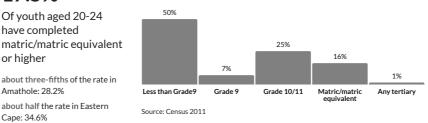
17.5%

or higher

Cape: 34.6%

Amathole: 28.2%

Youth aged 20-24 by highest educational level Chart Options 🛇



## **Educational attendance**

about half the rate in Eastern

# 59.3%

Of youth aged 15-24 attend an educational

#### Youth attendance at an educational institution by Chart Options age

58%

57%

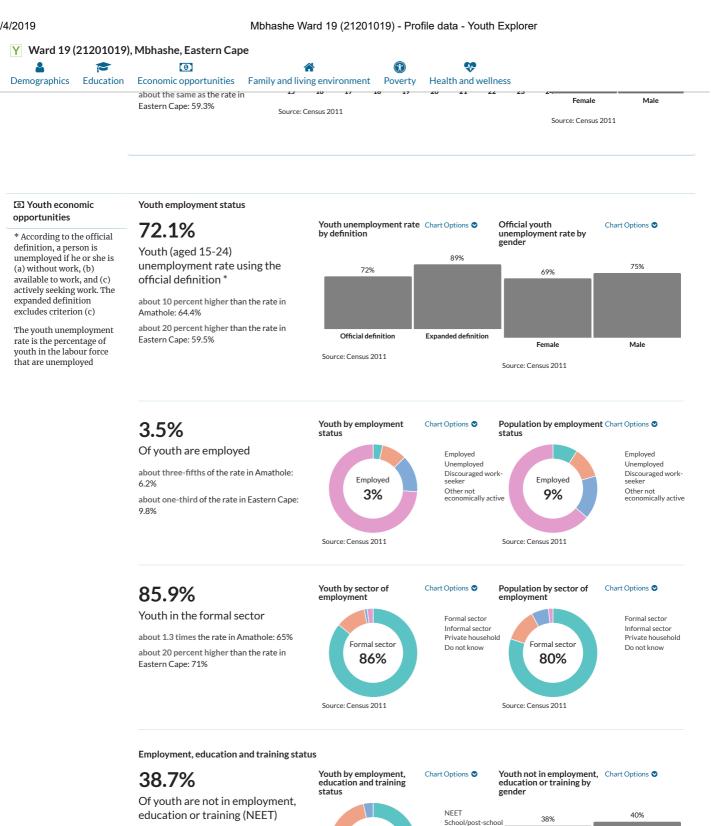
Youth attendingChart Options 오 an educational institution by gender

> 60% 58%

86%

82%

73%



about 20 percent higher than the rate in Amathole: 32.7%

about 20 percent higher than the rate in Eastern Cape: 32.9%



Employed

Source: Census 2011

Female Male

Source: Census 2011

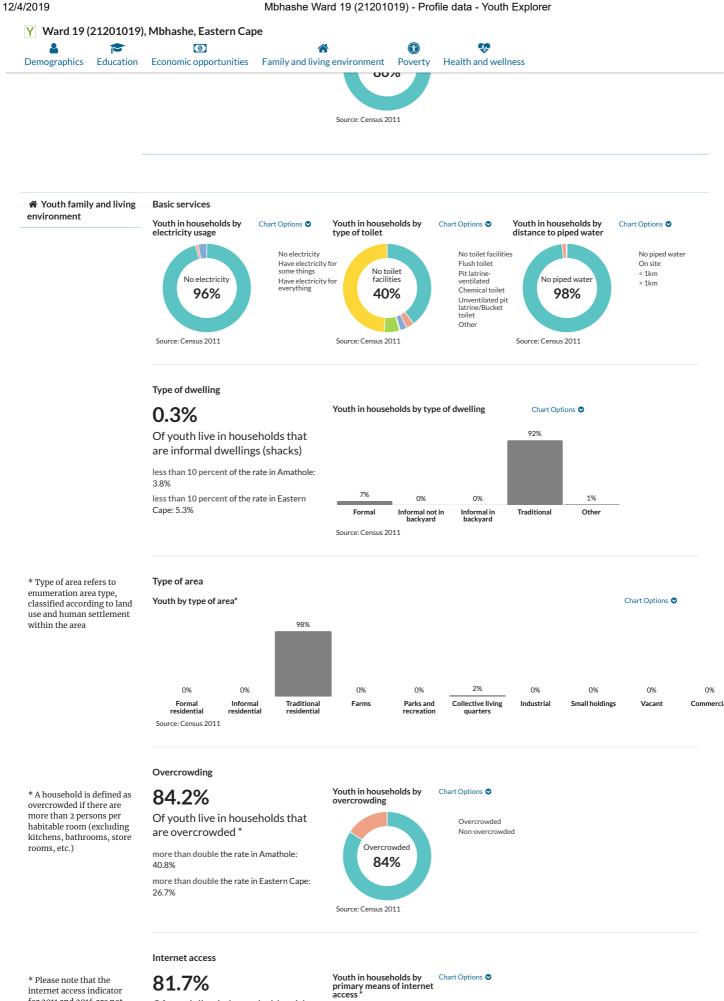
Household adult employment

85.7%

Of youth live in households without an employed adult

Youth in households by Chart Options adult employment

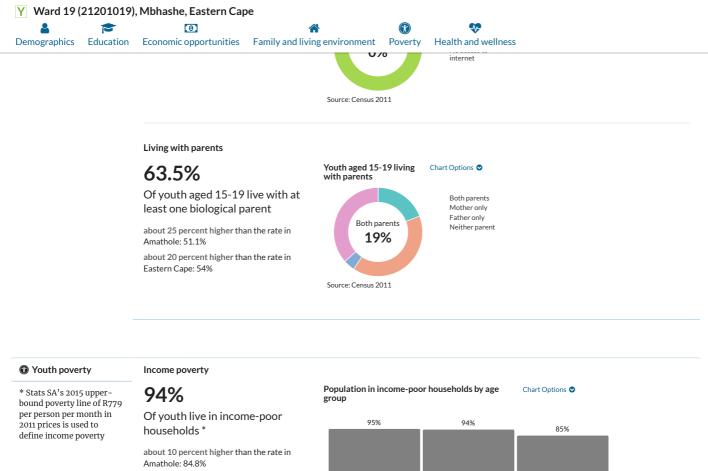
about 20 percent higher than the rate in Amathole: 71%



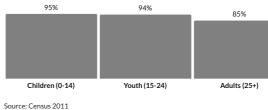
\* Please note that the internet access indicator for 2011 and 2016 are not directly comparable. The question on access to internet was asked differently in the 2011 census and 2016 CS. See

Of youth live in households with no access to internet

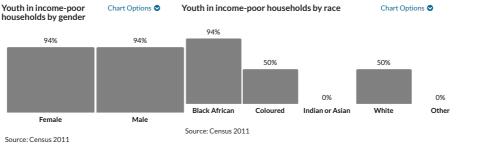
about the same as the rate in Amathole: 81.6%



about 25 percent higher than the rate in Eastern Cape: 76.5%



Youth in income-poor



\* See here for the definition of multidimensional youth poverty

93.5%

Multidimensional poverty

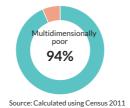
Of youth are multidimensionally poor\*

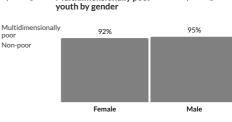
more than 1.5 times the rate in Amathole: 57.5%

nearly double the rate in Eastern Cape: 49.6%



poor Non-poor





0%

Other

Chart Options

Source: Calculated using Census 2011

## Chart Options 🛇

50%

White

Multidimensionally poor

# 94% 50% 0% Black African Coloured Indian or Asian

Multidimensionally poor youth by race

https://youthexplorer.org.za/profiles/ward-21201019-mbhashe-ward-19-21201019/#demographics

Y Ward 19 (21201019)	, Mbhashe, Eastern Cape			
🛔 🔊 🔁	Θ	*		<b>*</b>
Demographics Education		ing environment	Poverty	Health and wellness
	routh Multidimensional Poverty Index (I			
* See <u>here</u> for details on the design and methodology of the Youth Multidimensional Poverty Index	0.544	Youth MPI score (0-1)	Chart Option:	is 오
	Youth MPI score (0-1)*			
			0.544	
	more than 1.5 times the figure in Amathole: 0.309			
	more than double the figure in Eastern Cape:			
	0.262			
		Youth	MPI score (0-1)*	*
		Source: Calculate	ed using Census	2011
×				

## Youth health and wellness

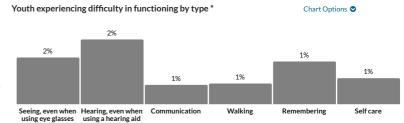
\* This includes youth with both mild and severe difficulties

# 1.5%

Of youth experience difficulty in seeing even when using eye glasses

General health and functioning

about two-fifths of the rate in Amathole: 4.1% about two-fifths of the rate in Eastern Cape: 37%



Source: Census 2011

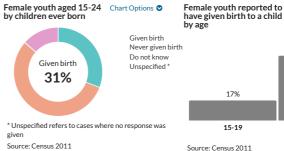
# \* There were many unspecified responses (no answer given) for this item, be careful with this statistic



Of females aged 15-24 have given birth to a child

about 10 percent higher than the rate in Amathole: 27.5%

a little higher than the rate in Eastern Cape: 29 5%



Source: Census 2011

Chart Options 🛇

54%

20-24

# Census 2011

## Citations:

Census 2011: Statistics South Africa (2011) South African Population Census 2011. Indicators derived from the full population Census <a href="https://youthexplorer.org.za/profiles/ward-21201019-mbhashe-ward-19-2020">https://youthexplorer.org.za/profiles/ward-21201019-mbhashe-ward-19-2020</a> 21201019/>

Calculated using Census 2011: More information on how the indicator is derived is found in SALDRU Working Paper Number 169 2016: Frame, E., De Lannoy, A., Leibbrandt, M. (2016). Measuring multidimensional poverty among youth in South Africa at the sub-national level. A Southern Africa Labour and Development Research Unit Working Paper Number 169. Cape Town: SALDRU, University of Cape Town <https://youthexplorer.org.za/profiles/ward-21201019-mbhashe-ward-19-21201019/>

Calculated using Census 2011: More information on how the indicator is derived is found in SALDRU Working Paper Number 189 2016: Frame, E., De Lannoy, A., Koka, P., Leibbrandt, M. (2016). Multidimensional Youth Poverty: Estimating the Youth MPI in South Africa at ward level. A Southern Africa Labour and Development Research Unit Working Paper Number 189. Cape Town: SALDRU, University of Cape Town. <https://youthexplorer.org.za/profiles/ward-21201019-mbhashe-ward-19-21201019/>

i About Youth Explorer

- i Help
- Feedback

- Download Metadata
- O Youth Explorer on Github
- LIII CS 2016 data from Stats SA
  - Census 2011 data from Stats SA
  - Crime data from SAPS
  - Education data from WC Education Dept
  - Health data from WC Dept of Health



Youth Explorer is built on <u>Wazimap</u>, an open source platform by <u>OpenUp</u> and <u>Media Monitoring Africa</u> for making census data more understandable. Wazimap is based on <u>Census Reporter</u> which was funded by a Knight News Challenge grant.