Helping parents get back to work helps our state's economy, children, and families.

Employment status and access to child care are closely related: to find, get, and hold a job, parents of young children need access to quality, affordable child care.



West Virginia has **the fourth largest child care desert** of any state.



Unemployment rates are directly related to a lack of child care that parents need to work.





of West Virginians outside of the workforce (roughly 87,000 people) report not working because they are at home caring for family.

To help children thrive and our economy grow, lawmakers should fund child care so families can work, and protect unemployment insurance, so families can stay afloat during economic downturns and layoffs.





TEAMWV.ORG

For more information, contact Jim McKay at **jim@teamwv.org**.

Flip for new data

about the overlap between unemployment

rates across West

Virginia and the gap in child care access New data from Child Care Aware of America and TEAM for WV Children shows the overlap between unemployment rates across West Virginia and the gap in child care access vs. need.



No county in the state has enough supply of child care to meet the demand for working parents. Rural counties with chronically high unemployment often have the highest gap.

	Average			Average	
County	Unemployment Rate	Child Care Gap	County	Unemployment Rate	Child Care Gap
West Virginia	2011–2021 In order of ranking	(demand - supply = number of slots needed to fully serve county)	West Virginia	2011–2021 In order of ranking	(demand - supply = number of slots needed to fully serve county)
Calhoun	11.66 %	181	Barbour	6.88 %	169
McDowell	11.04%	544	Summers	6.81 %	83
Clay	10.27%	203	Mineral	6.71 %	515
Roane	10.15 %	130	Grant	6.7 %	233
Mingo	10.13%	611	Jackson	6.68%	443
Wirt	9.14%	88	Wayne	6.59 %	232
Logan	8.94 %	605	Raleigh	6.5 %	1006
Braxton	8.82%	207	Ritchie	6.5 %	167
Wetzel	8.68%	346	Tucker	6.45 %	108
Tyler	8.6 %	160	Greenbrier	6.24 %	480
Lincoln	8.49 %	510	Wood	6.23 %	1483
Wyoming	8.48%	82	Marion	6.14 %	721
Nicholas	8.13%	238	Kanawha	5.9 %	2024
Boone	8.11%	320	Preston	5.88%	890
Webster	7.99 %	128	Ohio	5.67 %	722
Mason	7.93 %	290	Taylor	5.66%	113
Pleasants	7.88 %	187	Harrison	5.65%	450
Fayette	7.66 %	608	Monroe	5.53%	456
Pocahontas	7.64 %	152	Cabell	5.47%	745
Hancock	7.52%	581	Putnam	5.46 %	566
Marshall	7.4 %	732	Hampshire	5.44%	627
Gilmer	7.36 %	184	Morgan	5.3%	163
Lewis	7.19 %	262	Doddridge	5.16 %	125
Brooke	7.16 %	427	Berkeley	4.96 %	2921
Hardy	7.13 %	299	Pendleton	4.66 %	244
Upshur	7.13 %	196	Monongalia	4.49 %	611
Mercer	7.11%	7	Jefferson	4.21 %	1114
Randolph	6.92 %	139			