knowing numbers

A community approach to understanding the early childhood education workforce

County of Dufferin

County of Wellington





Counties of Dufferin and Wellington

The regional data presented here are part of the larger provincial early childhood education workforce study **Knowing Our Numbers** (KON). The Counties of Dufferin and Wellington are two of 43 regional children's service districts that participated in the study. In total they represent over 91% of all regions in Ontario. Details on the project, methodology, and province-wide results can be found <u>here</u>. The data from the Counties of Dufferin and Wellington were merged in consultation with regional officials. In the <u>Executive Report</u>, these adjacent Counties are part of the 'Central West' (Dufferin) and 'West' (Wellington) data regions. Census data provided on the following pages allow readers to put the results into the context of regional demographics.

This report should be cited as:

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County of Dufferin

Population and Family

Population 2021	66,257		Average number of child	ren per fa	amily	1.8
2021 2016 Change since 2016:	61,735 +7.30%		One-pa	arent fan	nilies 1	5.3%
Change since 2010.	17.50%	-	Lone-pa	arent fan	nilies	
Population density per sq km	44.6			Wo		1.7%
	40.4	1			Men	3.6%
Median age	40.4 years		N	/arital st	atua	
Racialized population	15.9%		Married or living			0.9%
		-	Not married or living			39.0%
Multi-generational households	5.4%		Married or common-law			8.6%
Immigrant population	16.1%		Language most often sp	oken at h	ome	
Indiaonouo identitu	O 10∕	1		En	glish g	3.8%
Indigenous identity	2.1%					0.3%
Education				(Other	5.9%
No certificate, diploma, or degree	15.7%		*Estimates associated with Indigenous languages incomplete enumeration of certain reserves and s			
High school diploma or equivalent	32.7%		· · · · · · · · · · · · · · · · · · ·			
Post secondary certificate, diploma or degree	51.5%		Hor	ne owne	rship	
*15+ years old				0		32.5%
					omtor 1	7.5%
Education obtained outside Oppede	6.00/	1		R	enter 1	1.0%
Education obtained outside Canada *25-64 years old	6.9%		Spending more than 30% on			22.6%
	6.9%		Spending more than 30% on			
*25-64 years old Employment and Income	6.9%		Spending more than 30% on Commuting duration (mins)		costs 2	22.6%
*25–64 years old	6.9%			shelter o	costs 2	22.6%
*25-64 years old Employment and Income Labour force participation rate			Commuting duration (mins)	shelter o Total %	costs 2 % Men	22.6% % Women
*25-64 years old Employment and Income Labour force participation rate Women Men	64.4%		Commuting duration (mins) Less than 15 15 to 29 30 to 44	shelter of Total % 28.8	% Men 21.4 14.8 19.5	22.6% % Women 38.6 20.0 16.4
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate	64.4% 74.4%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59	shelter o Total % 28.8 17.0 18.2 16.2	% Men 21.4 14.8 19.5 18.7	22.6% % Women 38.6 20.0 16.4 12.8
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women	64.4% 74.4% 12.3%		Commuting duration (mins) Less than 15 15 to 29 30 to 44	shelter o Total % 28.8 17.0 18.2	% Men 21.4 14.8 19.5	22.6% % Women 38.6 20.0 16.4
Employment and Income Labour force participation rate Women Men Unemployment rate Women Men	64.4% 74.4%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59	shelter o Total % 28.8 17.0 18.2 16.2	% Men 21.4 14.8 19.5 18.7 25.6	22.6% % Women 38.6 20.0 16.4 12.8 12.2
Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM)	64.4% 74.4% 12.3% 7.9%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over	Shelter of Total % 28.8 17.0 18.2 16.2 19.8	% Men 21.4 14.8 19.5 18.7 25.6	22.6% % Women 38.6 20.0 16.4 12.8 12.2
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17	64.4% 74.4% 12.3% 7.9% 6.8%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution	Shelter of 28.8 17.0 18.2 16.2 19.8 Total %	% Men 21.4 14.8 19.5 18.7 25.6 % Men	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5	64.4% 74.4% 12.3% 7.9% 6.8% 6.8%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile	shelter of Total % 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 LUM: Low Income Measure reflects those whose incomes are below half of the second secon	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7 7.7
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 LM: Low Income Measure reflects those whose incomes are below half of adjusted income distribution	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4% of the median of the		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1 7.5	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6 6.9	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7 7.7 8.0
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 LUM: Low Income Measure reflects those whose incomes are below half of the second secon	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4%		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1 7.5 8.9	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6 6.9 8.8	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7 7.7 8.0 9.0
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 *LIM: Low Income Measure reflects those whose incomes are below half of adjusted income distribution Median employment income Median employment income in 2020 for	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4% of the median of the		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile In fifth decile	shelter of Total % 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1 7.5 8.9 9.7	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6 6.9 8.8 9.8	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7 7.7 8.0 9.0 9.6
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 *LIM: Low Income Measure reflects those whose incomes are below half of adjusted income distribution Median employment income	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4% of the median of the \$42,000		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In second decile In third decile In fourth decile In fifth decile In fifth decile	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1 7.5 8.9 9.7 61.2	x Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6 6.9 8.8 9.8 62.3	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7 7.7 8.0 9.0 9.6 60.1
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 *LIM: Low Income Measure reflects those whose incomes are below half of adjusted income distribution Median employment income Median employment income in 2020 for full-year full-time workers	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4% of the median of the \$42,000 \$68,000		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In second decile In third decile In fourth decile In fifth decile In fifth decile In top half of the distribution In sixth decile	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1 7.5 8.9 9.7 61.2 10.9	costs 2 % Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6 6.9 8.8 9.8 62.3 11.0	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Women 39.9 5.7 7.7 8.0 9.0 9.6 60.1 10.8
*25-64 years old Employment and Income Labour force participation rate Women Men Unemployment rate Women Men Prevalence of low income (LIM) 0-17 0-5 18-64 *LIM: Low Income Measure reflects those whose incomes are below half or adjusted income distribution Median employment income Median employment income	64.4% 74.4% 12.3% 7.9% 6.8% 6.8% 5.4% of the median of the \$42,000		Commuting duration (mins) Less than 15 15 to 29 30 to 44 45 to 59 60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile In fourth decile In fifth decile In top half of the distribution In sixth decile In seventh decile	shelter of 28.8 17.0 18.2 16.2 19.8 Total % 38.8 5.6 7.1 7.5 8.9 9.7 61.2 10.9 11.8	% Men 21.4 14.8 19.5 18.7 25.6 % Men 37.6 5.4 6.6 6.9 8.8 9.8 62.3 11.0 11.9	22.6% % Women 38.6 20.0 16.4 12.8 12.2 % Womer 39.9 5.7 7.7 8.0 9.0 9.0 9.6 60.1 10.8 11.8

Reference: https://www12.statcan.gc.ca/census-recensement/2021/dp-pd/prof/details/page.cfm?Lang=E&SearchText=Dufferin&DGUIDlist=2021A00033522& GENDERlist=1,2,3&STATISTIClist=1&HEADERlist=0

County of Wellington

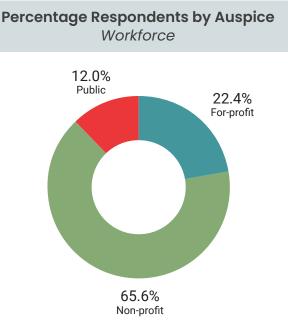
Population and Family

0.41.006		Average number of child	en per fa	amily	1.9
222,726		One-pa	arent fan	nilies	13.9%
+8.20%		Lone-pa	arent fan	nilies	
90.4			Wo	men ´	10.8%
				Men	3.2%
40.0 years			4.. - 1		
17.6%					59.5%
		0			40.5%
3.2%		-			14.9%
18.8%		Language most often sp	oken at h	ome	
		gaage meet etter op			38.0%
1.6%				•	0.2%
			(Other	9.2%
16.3%					
		incomplete enumeration of certain reserves and s	ettiements m	the census c	п Роршацоп.
		Hor	ne owne	rship	
00.770				•	72.4%
			R		27.6%
9.9%		0	- 1 14		20 5%
		Spending more than 30% on	sneiter	COSIS A	20.5%
		Commuting duration (mins)	Total %	% Men	% Women
62.6%		Less than 15	37.0	32.4	42.8
72.0%		15 to 29	30.5	30.5	30.4
		30 to 44	16.0	16.9	14.8
		45 . 50			11.0
10 50		45 to 59	8.1	9.5	6.4
10.5% 8.1%		45 to 59 60 minutes and over	8.1 8.4		
10.5% 8.1%	-			9.5 10.6	6.4 5.6
8.1%		60 minutes and over	8.4 Total %	9.5 10.6	6.4 5.6
8.1% 8.7%		60 minutes and over Income distribution	8.4	9.5 10.6 % Men	6.4 5.6 % Wome
8.1% 8.7% 9.9%		60 minutes and over Income distribution In bottom half of the distribution	8.4 Total % 42.8	9.5 10.6 % Men 41.6	6.4 5.6 % Wome 43.9
8.1% 8.7% 9.9% 7.0%		60 minutes and over Income distribution In bottom half of the distribution In bottom decile	8.4 Total % 42.8 7.6	9.5 10.6 % Men 41.6 7.4	6.4 5.6 % Women 43.9 7.8
8.1% 8.7% 9.9%		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile	8.4 Total % 42.8 7.6 7.8	9.5 10.6 % Men 41.6 7.4 7.2	6.4 5.6 % Womer 43.9 7.8 8.4
8.1% 8.7% 9.9% 7.0%		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile	8.4 Total % 42.8 7.6 7.8 8.6	9.5 10.6 % Men 41.6 7.4 7.2 8.3	6.4 5.6 % Women 43.9 7.8 8.4 8.8
8.1% 8.7% 9.9% 7.0%		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile In fifth decile	8.4 Total % 42.8 7.6 7.8 8.6 9.1	9.5 10.6 % Men 41.6 7.4 7.2 8.3 9.0	6.4 5.6 % Women 43.9 7.8 8.4 8.8 9.2
8.1% 8.7% 9.9% 7.0% Fof the median of the \$41,200		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile	8.4 Total % 42.8 7.6 7.8 8.6 9.1 9.7	9.5 10.6 % Men 41.6 7.4 7.2 8.3 9.0 9.7	6.4 5.6 % Women 43.9 7.8 8.4 8.8 9.2 9.7
8.1% 8.7% 9.9% 7.0%		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile In fifth decile In top half of the distribution	8.4 Total % 42.8 7.6 7.8 8.6 9.1 9.7 57.2	9.5 10.6 % Men 41.6 7.4 7.2 8.3 9.0 9.7 58.4	6.4 5.6 % Women 43.9 7.8 8.4 8.8 9.2 9.7 56.1
8.1% 8.7% 9.9% 7.0% Fof the median of the \$41,200 \$65,000		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile In fifth decile In top half of the distribution In sixth decile In seventh decile	8.4 Total % 42.8 7.6 7.8 8.6 9.1 9.7 57.2 10.4	9.5 10.6 % Men 41.6 7.4 7.2 8.3 9.0 9.7 58.4 10.5 11.0	6.4 5.6 % Women 43.9 7.8 8.4 8.8 9.2 9.7 56.1 10.3
8.1% 8.7% 9.9% 7.0% Fof the median of the \$41,200		60 minutes and over Income distribution In bottom half of the distribution In bottom decile In second decile In third decile In fourth decile In fifth decile In top half of the distribution In sixth decile	8.4 Total % 42.8 7.6 7.8 8.6 9.1 9.7 57.2 10.4 10.9	9.5 10.6 % Men 41.6 7.4 7.2 8.3 9.0 9.7 58.4 10.5	6.4 5.6 % Women 43.9 7.8 8.4 8.8 9.2 9.7 56.1 10.3 10.7
	+8.20% 90.4 40.0 years 17.6% 3.2% 18.8% 1.6% 16.3% 28.1% 55.7% 9.9% 62.6%	222,726 +8.20% 90.4 40.0 years 17.6% 3.2% 18.8% 1.6% 1.6% 16.3% 28.1% 55.7% 9.9%	241,026 One-pa 222,726 Lone-pa +8.20% Lone-pa 90.4 Married or living 40.0 years Married or living 17.6% Married or living 3.2% Married or common-law 18.8% Language most often spot 1.6% *Estimates associated with Indigenous languages incomplete enumeration of certain reserves and second secon	241,026 222,726 282,0% Cone-parent fan 90.4 Lone-parent fan 90.4 Wa 40.0 years Marital st 17.6% Married or living common 3.2% Married or living common 18.8% Language most often spoken at H 1.6% Fr 16.3% En 28.1% Fr 55.7% Home owne 9.9% Spending more than 30% on shelter of 62.6% Commuting duration (mins) Total % 62.6% 15 to 29 30.5	222,726 *8.20% Lone-parent families 90.4 Women Women 40.0 years Marital status Marital status 17.6% Marital or living common-law Marital status 3.2% Married or living common-law Married or living common-law 18.8% Language most often spoken at home 1.6% English Krench 16.3% *Estimates associated with Indigenous languages are more affected than micromplete enumeration of certain reserves and settlements in the Census of the spoken at home English 9.9% Spending more than 30% on shelter costs Z 62.6% Commuting duration (mins) Total % % Men Less than 15 37.0 32.4 15 to 29 30.5 30.5

Reference: https://www12.statcan.gc.ca/census-recensement/2021/dp-pd/prof/details/page.cfm?Lang=E&SearchText=wellington&DGUIDlist=2021A00033523&GENDER list=1,2,3&STATISTIClist=1&HEADERlist=0

Sample Characteristics

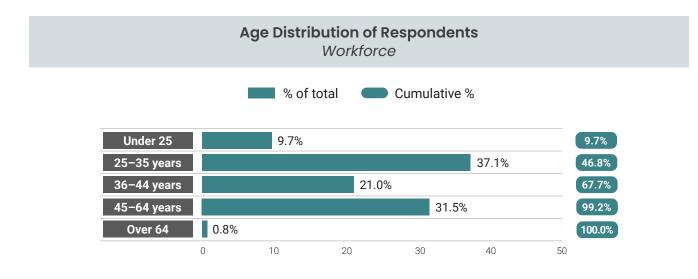
A total of 126 individuals working in early years services in the Counties of Dufferin and Wellington responded to the survey (referred to as the *'workforce survey'*). Of these, 81% are RECEs and 19% are non-RECEs (referred to as the *'workforce'*). Most respondents are from non-profit programs (65.6%). Additionally, 22 directors responded to the survey. As the number of respondents who are licensed home child care providers in the Counties is low (n=10), data are not presented here; these data are included in the **Executive Report**.





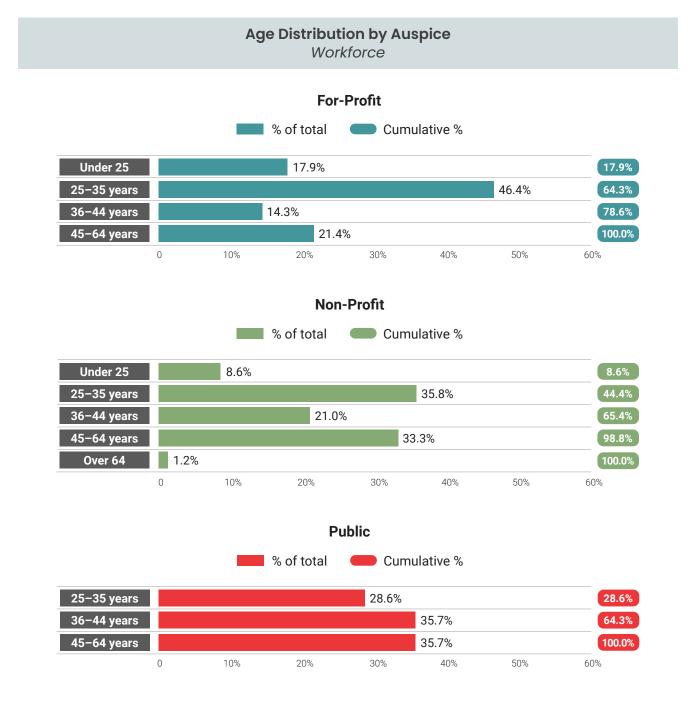
AGE

Approximately 68% of *workforce* respondents are under the age of 45. Director/supervisor respondents in Dufferin and Wellington Counties are older than the provincial findings. Across participating regions, 57.3% of director/supervisor participants are over the age of 45 years compared to 66.7% in the two Counties (data not shown).





Respondents working in for-profit organizations are more likely to be younger. Almost 79% of *workforce* participants from for-profit programs are under the age of 45 years. By comparison, 65.4% and 64.3% are under 45 years of age in non-profit and public programs respectively.



KNOWING OUR NUMBERS: COUNTIES OF DUFFERIN AND WELLINGTON

YEARS OF EXPERIENCE

Participants who work in for-profit programs have the fewest median years of experience. In contrast, public programs tend to have more experienced educators.

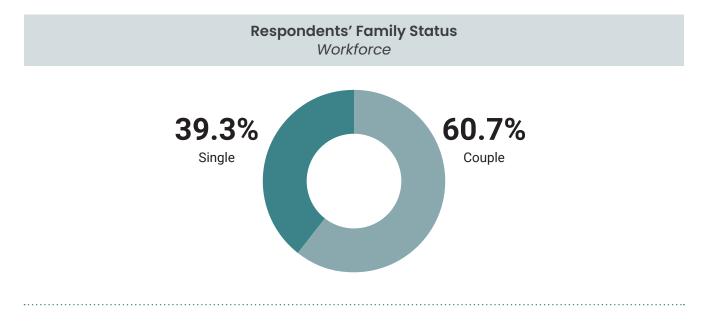
Years of Experience by Auspice Workforce						
Auspice	Mean	Minimum	25th percentile	Median	75th percentile	Maximum
For-profit	13.0	0.0	4.0	8.5	19.5	35.0
Non-profit	12.9	0.0	5.0	9.5	18.0	42.0
Public	15.3	1.0	8.0	12.0	18.0	39.0

All directors/supervisors who responded to the survey have been registered with the College of Early Childhood Educators for less than five years.

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FAMILY STATUS

Approximately 39% of the *workforce* survey respondents are single.





RACIALIZATION

Only 8.5% of the *workforce* sample identify as racialized.



The number of respondents who identify as racialized is too low to present findings regarding racialization by RECE status. The provincial findings presented in the **Executive Report** reveal that non-RECEs are more likely to identify as racialized than RECEs.

Compensation

WAGES

Wages of RECEs are higher than for non-RECEs. Those working in for-profit programs have the lowest hourly wages. Approximately 22% of respondents report having additional employment to supplement their primary wages.

Hourly Wages by Auspice and RECE Status Workforce					
RECE status					
Auspice	Non-RECE	RECE	Average across RECE status		
For-profit	\$20.33	\$23.06	\$22.08		
Non-profit	\$22.71	\$25.22	\$24.95		
Public	\$30.00	\$33.92	\$33.64		
Average across auspice	\$21.88	\$26.13	\$25.43		
Note: All averages are weighted.					

Reported director/supervisor median wages in Dufferin and Wellington Counties are slightly higher (\$33 per hour) than those in provincial participating regions. The median director/supervisor hourly wage in the overall provincial findings is \$30 per hour, with a minimum of \$18 per hour and a maximum of \$80 per hour.

Counties of Dufferin and Wellington Director/Supervisor Wage Range by Position

Position	Average	Minimum	25th percentile	Median	75th percentile	Maximum
Director	\$35.40	\$21.00	\$28.00	\$33.00	\$41.00	\$72.00

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BENEFITS

Almost 84% of *workforce* respondents report having access to paid sick days. Almost 60% have extended health benefits, and 51.2% report having pensions or RRSP contributions through their employer. Over half (56.9%) have access to paid professional learning opportunities. Almost 62% have paid bereavement leave. Less than half have paid programming time during the workday (46.3%). Pay increases for obtaining a new credential or degree in early education (8.1%) and tuition assistance (12.2%) are rare.

Percentage of Respondents with Access to Non-Mandatory Benefits Workforce 61.8% 59.4% 56.9% 83.7% Paid sick days Extended health benefits Paid professional Paid bereavement leave development (e.g., dental, physiotherapy, etc.) 11151.2% 46.3% 35.8% 51.2% Pension benefits or Paid personal or Paid programming time Paid team meeting time contributions to an RRSP mental health days during the workday during the workday 22.0% 16.3% 12.2% 8.1% Salary scale with regular Parental leave top-up Tuition assistance Pay increase for obtaining guaranteed increases a new credential or degree reflecting my qualifications, in early childhood education responsibilities, and seniority

Workforce Stability, Stress, and Job Satisfaction

DISCRIMINATION

Approximately 39% of *workforce* respondents report having experienced workplace discrimination. The types of discrimination experienced vary, with bullying being the most common (54%), followed by education/seniority (46%), and mental health (36%). Note that bullying may involve, or be rooted in, other forms of discrimination (e.g., racism or ageism).

Percentage of Respondents Reporting Experiences of Workplace Discrimination Workforce



Experiencing discrimination: 38.9% Not experiencing discrimination: 61.1%

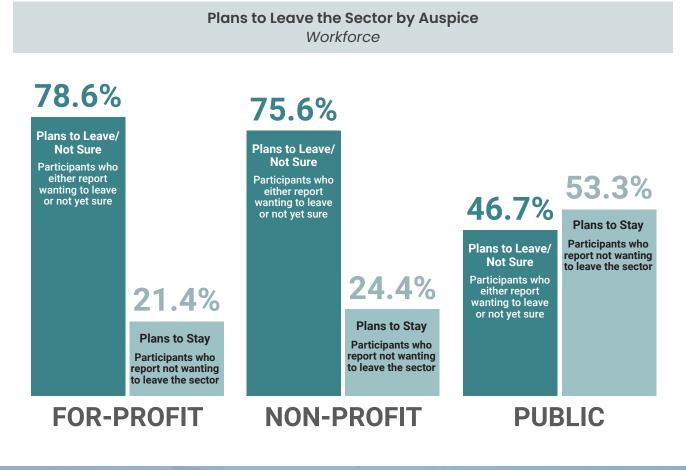
Types of Discrimination Workforce

Bullying	54%
Education/seniority	46%
Mental health	36%
Body prejudice	20%
Ableism	20%
Ageism	18%
Racism	8%
Homophobia	6%
Immigration status	4%
Sexism	4%
Religious belief	2%

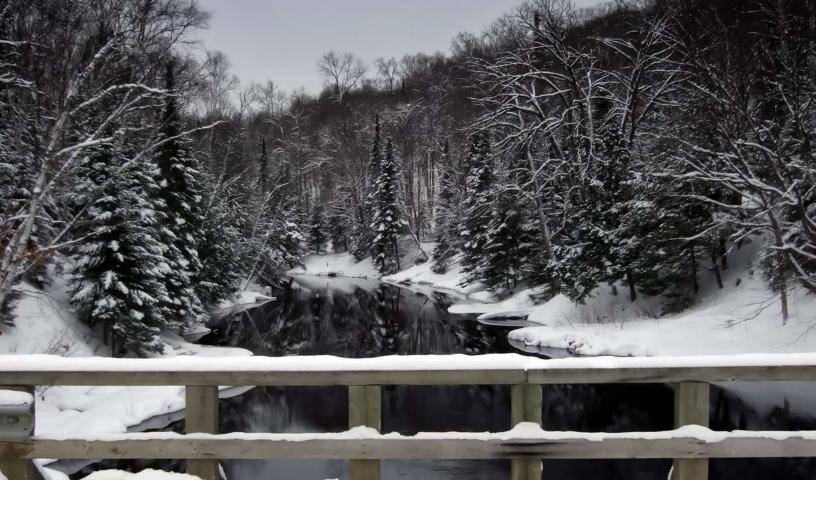


JOB SATISFACTION

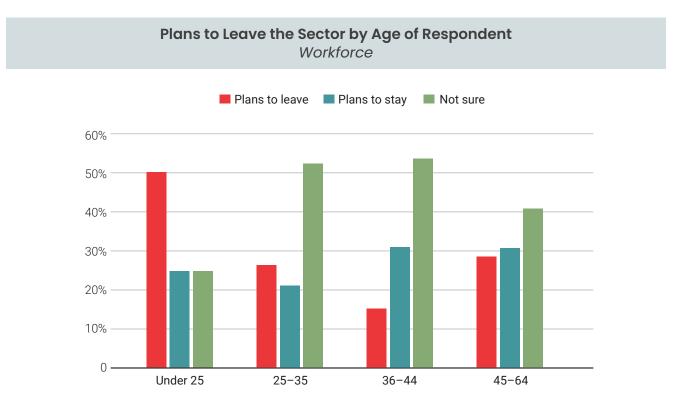
Across all auspices, only 27% of respondents from the Counties report plans to stay in the sector over the next five years. Almost 27% plan to leave, while another 46% report they are unsure. Those who work in for-profit programs are most likely to report plans to leave or say they are unsure (78.6%). Those who work in public programs are most likely to report plans to stay in the sector (53.3%). These findings have important implications for retention strategies.







Those under the age of 25 years are much more likely to report plans to leave the sector (50%). A large percentage report uncertainty in their plans, especially those who are 25 years and older. This has important implications for policy development and investment in retention strategies. Note that those 65+ are not included in these findings as plans for retirement would confound results.

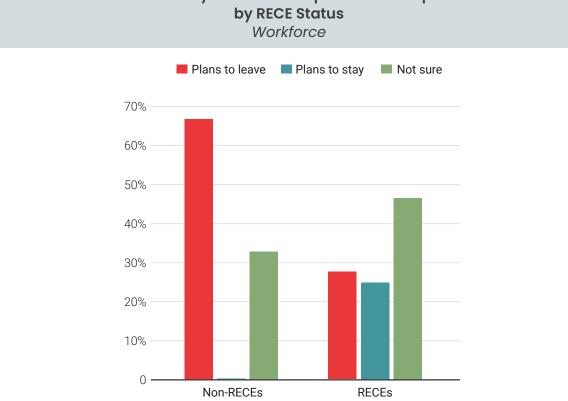


Overall, only 31.4% of RECE respondents report plans to stay in the sector, with 68.6% either planning to leave or reporting they are unsure. Non-RECE respondents are much less likely to report plans to stay in the sector (8.7%).

Plans to Leave the Sector by RECE Status Workforce



Plans to leave the sector may be associated with experiences of workplace discrimination. Non-RECEs who experience discrimination are more likely to report plans to leave the sector in the next five years (66.7%). This has implications for professional learning and human resource management. More detailed discussion can be found in the **Executive Report**.



Plans to Leave the Sector by Those Who Experience Workplace Discrimination

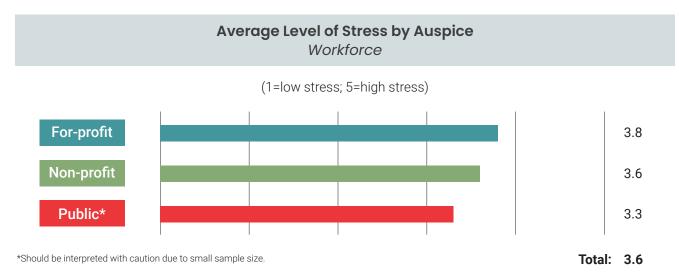
*Should be interpreted with caution due to small sample size.

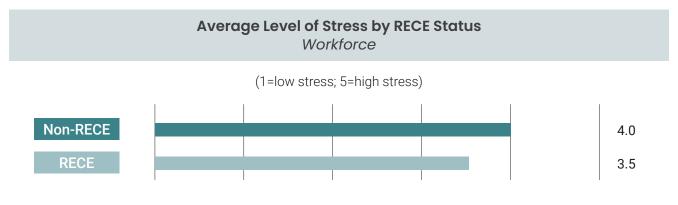
Approximately 41% of director/supervisor respondents in Dufferin and Wellington report wanting to stay in the sector compared with 32.5% across all participating regions. However, it is important to note that 31.8% report uncertainty about staying in the sector. This has important implications for policy development and investment in retention strategies.



WORKPLACE STRESS

Those working within public auspices report the lowest levels of stress on a scale of 1 (low stress) to 5 (high stress). In addition, non-RECEs respondents report higher levels of stress than RECEs.





Participants in the two counties generally report a low level of job satisfaction. On a scale of 1 (low job satisfaction) to 5 (high job satisfaction), participants' level of satisfaction is 2.6 out of 5. Those in public programs report higher levels of job satisfaction.

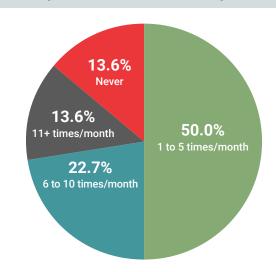
Average Level of Job Satisfaction by Auspice and RECE Status
Workforce

RECE status						
Auspice	Non-RECE	RECE	Average across RECE status			
For-profit	2.2	2.2	2.2			
Non-profit	2.6	2.6	2.6			
Public	3.6	3.2	3.3			
Average across auspice	2.4	2.6	2.6			

Note: All averages are weighted.

WORKPLACE STABILITY

Directors often stand in for absent staff by necessity, taking them away from their leadership and administrative duties. Over 36% of management staff report having to fill in six or more times per month to maintain ratios, with almost 14% reporting this occurs more than 11 times per month. This is lower than provincial level findings.



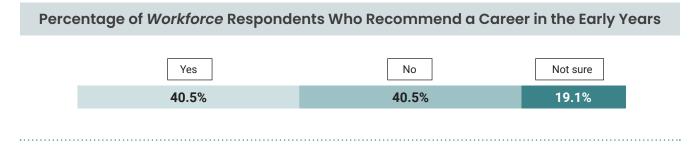
Number of Times per Month Directors/Supervisors Fill in Ratio

Staff shortages also have deleterious effects on the inclusion of children with disabilities or varying needs. Only 5% of director/supervisor respondents report they have had to either send a child(ren) home or de-enlist a child(ren) with a disability due to staffing shortages over the previous 12 months. This is less than the provincial sample average of 16.5%. In addition, 18.2% report they have had to refuse admission to a child(ren) with a disability over the previous 12 months due to workforce shortages. This is less than the provincial average of 27.3%.

Denied Admission to Children with Disabilities Due to Staffing Shortages 0 times 81.8% 1-5 times 13.6% 6-20 times 4.6% 0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

Percentage Reporting Frequency of Times in the Previous 12 Months Directors/Supervisors

In Dufferin and Wellington Counties, less than half (40.5%) of *workforce* respondents report they would recommend a career in the early years to others who are interested, while the same percentage report they would not. The remaining 19.1% are unsure if they would recommend child care as a career option.



Almost three-quarters of *workforce* respondents (72.8%) state they would recommend their program to a family member or friend looking for child care.

Percentage of *Workforce* Respondents Who Recommend Their Early Years Program to a Family Member or Friend



Note: Totals do not add up to 100 due to missing data.

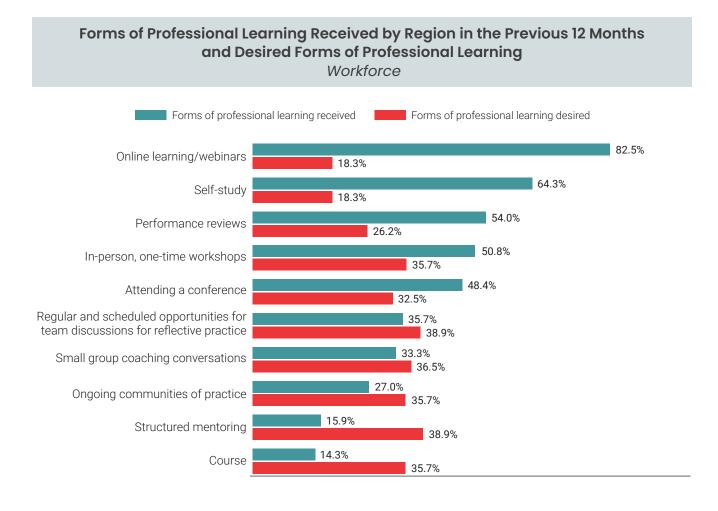


Professional Development

FORMS OF PROFESSIONAL LEARNING

Respondents from Dufferin and Wellington Counties report that online delivery (82.5%) was the dominant form of professional learning in the previous 12 months, followed by self-study (64.3%). Only 14.3% of respondents report having taken a course in the previous 12 months, while 15.9% report having structured mentorship.

Although online delivery is the most common form of professional learning received in the previous 12 months, respondents report it, along with self-study, as the least desired formats (18.3%). Respondents prefer structured mentoring (38.9%), regular and scheduled opportunities for team discussions (38.9%), small group coaching conversations (36.5%), all of which are forms of collective learning.



CONTENT OF PROFESSIONAL LEARNING

About 43% of respondents report receiving training in anti-bias/anti-racism. Approximately one-third of respondents report receiving training centred around supporting children with disabilities (37.3%) and cultural diversity in early years settings (31%). Participants report the least amount of professional learning in the areas of incorporating Afrocentric ways of being (10.3%), incorporating land-based learning (11.9%), supporting newcomer families (10.3%), making workplaces more accessible (13.5%), and supporting vulnerable families (15.9%) in the previous 12 months. Census data for the region help contextualize results.

The most wanted professional learning reported is centred around supporting vulnerable (58.7%) and newcomer families (58.7%), as well as critical trauma-informed practice (57.9%). About half of participants also report wanting more professional learning centred around making workplaces more accessible (46%), Indigenous ways of knowing and being/decolonization (53.2%), incorporating land-based learning (52.4%), and incorporating Afrocentric ways of being (51.6%).

