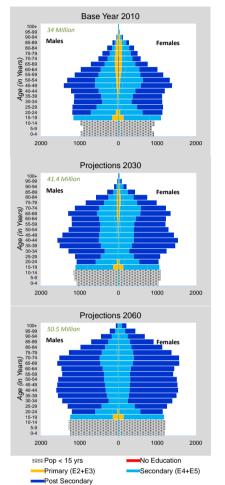
Canada

Detailed Human Capital projections to 2060

Demographic indicators, Medium Scenario (SSP2)										
	2010	2020	2030	2040	2050	2060				
Population (in millions)	34.0	37.4	40.9	44.0	46.9	49.8				
Proportion age 65+	0.14	0.18	0.23	0.24	0.26	0.28				
Proportion below age 20	0.23	0.21	0.21	0.20	0.20	0.20				
	2005-	2015-	2025-	2035-	2045-	2055-				
	2010	2020	2030	2040	2050	2060				
Total Fertility Rate	1.65	1.64	1.69	1.74	1.79	1.80				
Life expectancy at birth (in years)										
Male	78.18	79.94	82.01	84.14	86.25	88.42				
Female	82.82	84.59	86.71	88.81	90.89	93.09				
Five-year immigration flow (in '000)	1395	1368	1421	1452	1453	1431				
Five-year emigration flow (in '000)	299	221	219	224	234	242				

Human Capital indicators, Medium Scenario (SSP2)											
munian capital mulcators, inleutum	2010	2020	2030	2040	2050	2060					
Population age 25+: highest educational attainment											
E1 - no education	0.01	0.01	0.00	0.00	0.00	0.00					
E2 - incomplete primary	0.00	0.00	0.00	0.00	0.00	0.00					
E3 - primary	0.05	0.03	0.02	0.01	0.01	0.00					
E4 - lower secondary	0.07	0.05	0.04	0.03	0.02	0.01					
E5 - upper secondary	0.32	0.31	0.29	0.28	0.25	0.23					
E6 - post-secondary	0.55	0.60	0.64	0.68	0.72	0.75					
Mean years of schooling (in years)	13.54	13.98	14.29	14.55	14.77	14.95					
Gender gap (population age 25+): highest educational attainment (ratio male/female)											
E1 - no education	0.83	0.84	0.83	0.82	0.83	0.85					
E2 - incomplete primary	0.87	0.85	0.83	0.83	0.84	0.88					
E3 - primary	0.95	0.94	0.94	0.94	0.97	0.99					
E4 - lower secondary	1.05	1.10	1.13	1.14	1.13	1.11					
E5 - upper secondary	0.96	1.02	1.06	1.10	1.12	1.11					
E6 - post-secondary	1.03	0.99	0.97	0.96	0.96	0.97					
minus female)	0.09	-0.02	-0.08	-0.11	-0.12	-0.11					
Women age 20-39: highest educati	onal attai	nment									
E1 - no education	0.00	0.00	0.00	0.00	0.00	0.00					
E2 - incomplete primary	0.00	0.00	0.00	0.00	0.00	0.00					
E3 - primary	0.01	0.00	0.00	0.00	0.00	0.00					
E4 - lower secondary	0.03	0.02	0.01	0.01	0.01	0.00					
E5 - upper secondary	0.33	0.30	0.28	0.27	0.26	0.25					
E6 - post-secondary	0.63	0.68	0.71	0.72	0.73	0.74					
Mean years of schooling (in years)	14.37	14.63	14.76	14.83	14.89	14.92					

Pyramids by education, Medium Scenario

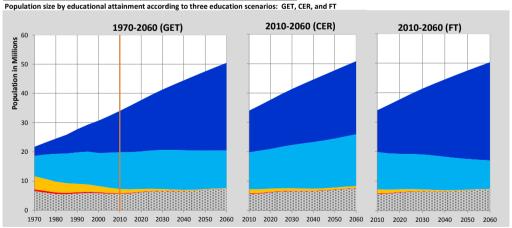


Education scenarios

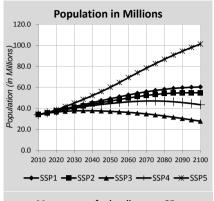
GET: Global Education Trend Scenario (Medium assumption also used for SSP2)

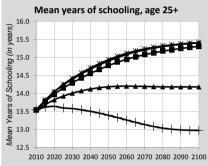
CER: Constant Enrollment Rates Scenario (assumption of no future improvements)

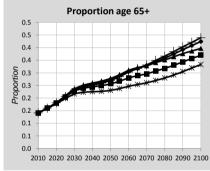
FT: Fast Track Scenario (assumption of education expansion according to fastest historical experience)

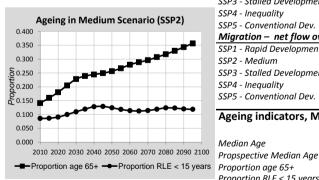


Canada (Continued)









Alternative scenarios to 2100

Alternative scenarios to 2100									
	Projection results by scen	ario (S	SP 1-5)						
		2010	2020	2030	2040	2050	2075	2100	
	Population (in millions)								
	SSP1 - Rapid Development	34.02	37.66	41.66	45.47	49.15	57.03	60.31	
	SSP2 - Medium	34.02	37.40	40.90	43.99	46.91	53.21	54.81	
	SSP3 - Stalled Development	34.02	36.45	37.59	37.73	37.14	33.77	27.75	
	SSP4 - Inequality	34.02	37.24	40.28	42.73	44.62	47.02	43.44	
	SSP5 - Conventional Dev.	34.02	38.60	45.03	52.13	60.11	82.57	101.22	
	Proportion age 65+								
	SSP1 - Rapid Development	0.14	0.18	0.23	0.26	0.27	0.34	0.42	
	SSP2 - Medium	0.14	0.18	0.23	0.24	0.26	0.31	0.37	
	SSP3 - Stalled Development	0.14	0.18	0.24	0.26	0.28	0.34	0.40	
	SSP4 - Inequality	0.14	0.18	0.23	0.25	0.27	0.35	0.44	
)	SSP5 - Conventional Dev.	0.14	0.18	0.22	0.23	0.23	0.27	0.33	
	Proportion below age 20								
	SSP1 - Rapid Development	0.23	0.21	0.21	0.20	0.19	0.18	0.16	
	SSP2 - Medium	0.23	0.21	0.21	0.20	0.20	0.19	0.17	
	SSP3 - Stalled Development	0.23	0.20	0.19	0.17	0.16	0.15	0.14	
	SSP4 - Inequality	0.23	0.20	0.19	0.18	0.17	0.15	0.13	
	SSP5 - Conventional Dev.	0.23	0.22	0.23	0.24	0.24	0.24	0.22	
	Proportion of Women age	20-39	with at	t least s	econda	ry educ	ation		
	SSP1 - Rapid Development	0.99	1.00	1.00	1.00	1.00	1.00	1.00	
	SSP2 - Medium	0.99	0.99	1.00	1.00	1.00	1.00	1.00	
	SSP3 - Stalled Development	0.99	0.98	0.98	0.98	0.98	0.98	0.98	
	SSP4 - Inequality	0.99	0.98	0.98	0.98	0.98	0.98	0.98	
	SSP5 - Conventional Dev.	0.99	1.00	1.00	1.00	1.00	1.00	1.00	
	Mean years of schooling,	age 25	+						
	SSP1 - Rapid Development	13.54	14.04	14.40	14.67	14.90	15.26	15.40	
	SSP2 - Medium	13.54	13.98	14.29	14.55	14.77	15.13	15.31	
,	SSP3 - Stalled Development	13.54	13.82	14.01	14.12	14.18	14.19	14.18	
	SSP4 - Inequality	13.54	13.64	13.58	13.50	13.39	13.08	12.97	
	SSP5 - Conventional Dev.	13.54	14.05	14.42	14.71	14.94	15.28	15.41	
	Demographic assumption	s unde	rlving S	SPs					
	0 .	2010-	2020-	2030-	2040-	2050-	2075-	2095-	
		2015	2025	2035	2045	2055	2080	2100	
	Total fertility rate								
	SSP1 - Rapid Development	1.61	1.66	1.71	1.76	1.79	1.79	1.78	
	SSP2 - Medium	1.61	1.66	1.71	1.76	1.80	1.79	1.78	
	SSP3 - Stalled Development	1.53	1.42	1.37	1.37	1.37	1.37	1.37	
	SSP4 - Inequality	1.54	1.46	1.41	1.41	1.41	1.41	1.41	
	SSP5 - Conventional Dev.	1.69	1.91	2.07	2.18	2.24	2.24	2.23	
	Life expectancy at birth fo	r fema	ıles (in y	years)					
	SSP1 - Rapid Development	84.6	87.5	90.5	93.5	96.6	104.5	110.9	
)	SSP2 - Medium	83.7	85.7	87.7	89.9	92.0	97.5	101.8	
	SSP3 - Stalled Development	83.7	84.5	85.6	86.7	87.7	90.5	92.8	
	SSP4 - Inequality	84.1	86.1	88.0	90.1	92.1	97.3	101.5	
		84.6	87.5	90.5	93.5	96.6	104.5	110.9	
	SSP5 - Conventional Dev.	07.0							
	SSP5 - Conventional Dev. Migration - net flow over			thousa	ınds)				
				thousa 1203	<i>inds)</i> 1183	1128	435	0	
	Migration – net flow over	r five y	ears (in			1128 1118	435 476	0	
	Migration – net flow over SSP1 - Rapid Development	1090	ears (in 1170	1203	1183				
	Migration – net flow over SSP1 - Rapid Development SSP2 - Medium	1090 1054	1170 1109	1203 1141	1183 1145	1118	476	0	

Ageing indicators, Medium Scenario (SSP2)									
	2010	2020	2030	2040	2050	2075	2095		
Median Age	39.86	41.14	42.74	44.79	45.37	48.37	51.91		
Propspective Median Age	39.86	39.31	39.11	39.20	37.82	35.56	34.92		

0.18

0.09

0.23

0.11

0.24

0.13

0.26

0.12

0.31

0.12

0.36

0.12

0.14

0.09

Proportion RLE < 15 years