

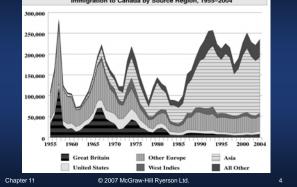


Profile of Immigration to Canada

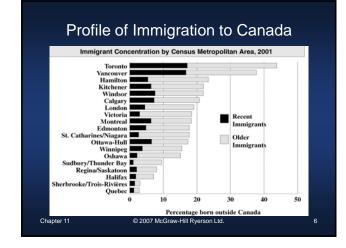
- Until the mid-1980s overall immigration levels fluctuated considerably
- 200,000+ immigrants per year since then
- Per-capita immigration levels are slightly lower
- Source regions have changed dramatically

© 2007 McGraw-Hill Ryerson Ltd.





Top Ten Immigrant Sources, 1995 and 2004							
Rank	1995	2004					
1	Hong Kong	31,769	China (PRC)	36,41			
2	India	16,261	India	25,56			
3	Philippines	15,160	Philippines	13,30			
4	China (PRC)	13,309	Pakistan	12,79			
5	Sri Lanka	8,938	United States	7,49			
6	Taiwan	7,690	Iran	6,06			
7	Bosnia-Herzegovina	6,295	United Kingdom	6,05			
8	United Kingdom	6,170	Romania	5,65			
9	United States	5,195	Korea, Republic of	5,33			
10	Pakistan	4,002	France	5,02			
Top ten source countries		114,789		123,71			
Percentage accounted for by top 10		54		5			
Percentage accounted for by top 4		36		3			
Others		98,080		112,11			
Total		212,869		235,82			



The Policy Environment

- Two "levers"
 - Number of immigrants
 - Who is admitted
- What the policymakers are trying to achieve?

Immigration Policy

- Admitting immigrants to alleviate specific skill shortages or contributing to economic growth
- Family reunification
- Sanctuary from political persecution

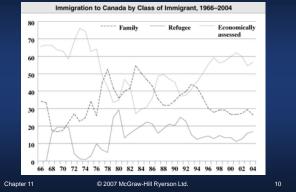
© 2007 McGraw-Hill Ryerson Ltd.

Chapter 11

© 2007 McGraw-Hill Ryerson Ltd.



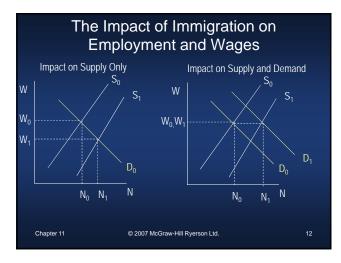
The Policy Environment



Canada's Immigration Policy

- Minimum work experience, minimum fund, and minimum score
- Point System (2005)

– Education		Max.	Score	2	5	
– Official Language			//	24	1	
– Work Experience		//		2 [,]	21	
– Arranged Employment			//	10)	
– Adaptability			//	10)	
Chapter 11	© 2007 McGraw-Hill Ry	erson Ltd.				





Economic Assimilation

- Assimilate in terms of hours working
- Starting out at a lower level than a native born individual
- Expect wages to increase over time (if positively selected)

Chapter 11 © 2007 McGraw-Hill Ryerson Ltd.

14

Economic Assimilation Profile

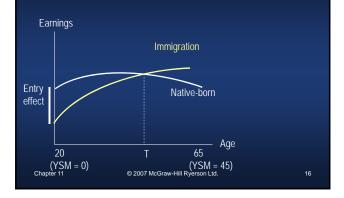
- Initially the immigrant may suffer an earning penalty (entry effect)
- As the immigrant ages, his/her earnings should also rise
- If assimilation is quick

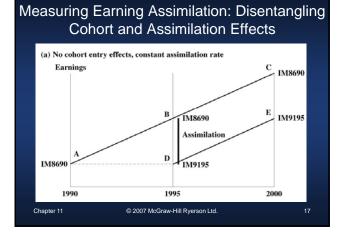
 disparity offset by a short catch-up period

Chapter 11 © 20

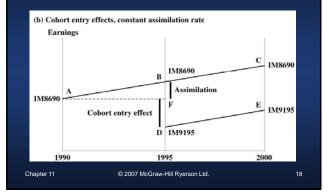
© 2007 McGraw-Hill Ryerson Ltd.

Hypothetical Assimilation Profile

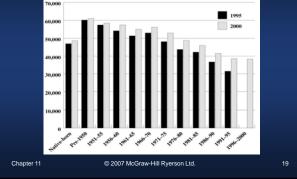




Measuring Earning Assimilation: Disentangling Cohort and Assimilation Effects



Annual Earnings by Immigrant Cohort, 1995 and 2000



Immigrant Outcomes and Public Policy

- Canadian Point System vs. U.S. Family Reunification
 - Point system reduces admissions from less developed countries
 - Has an impact on tilting immigrant selection towards more skilled groups
 - Independent immigrants fare better than family class and refugee immigrants

Chapter 11	© 2007 McGraw-Hill Ryerson Ltd.

20

Impact of Immigration on Source Countries – Brain Drain

- Less-developed countries may lose their most skilled labour to more-developed countries
- Home countries bear the cost of education and skilled emigrant reaps the benefits
- Possible remedies
 - decrease taxes (a blunt instrument)
 - increase opportunities
 - Increase immigration of similar people

Chapter 11

© 2007 McGraw-Hill Ryerson Ltd.

21

Summary

- Profile of Immigration to Canada
- Two policy instruments of the Canadian government to control immigration

 Target number
 - Mix of assessed and non-assessed classes
- The potential impact of new immigrants on the labour market
- Assimilation profiles of immigrants
- Emigration and "brain drain"

Chapter 11 © 2007 McGraw-Hill Ryerson Ltd.

22

