# A Comparison of the U.S. and Canadian Immigration Systems

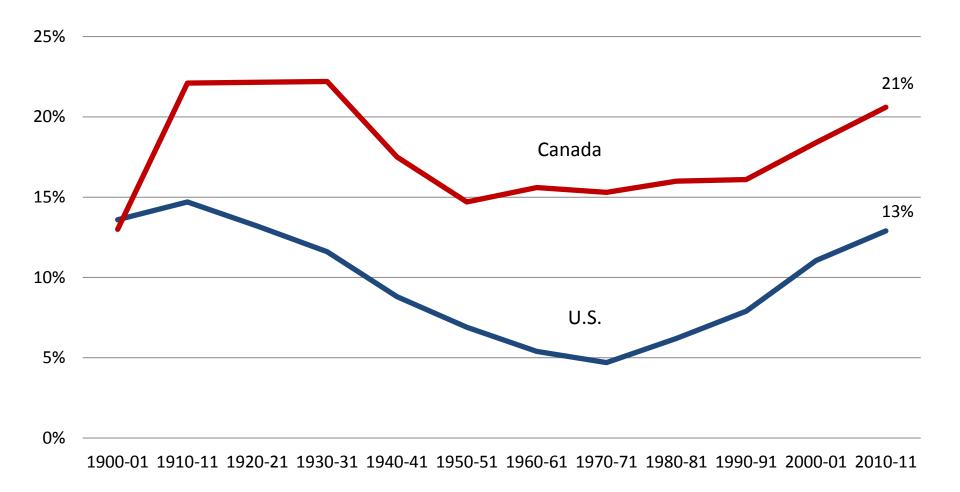
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#### **Overview**

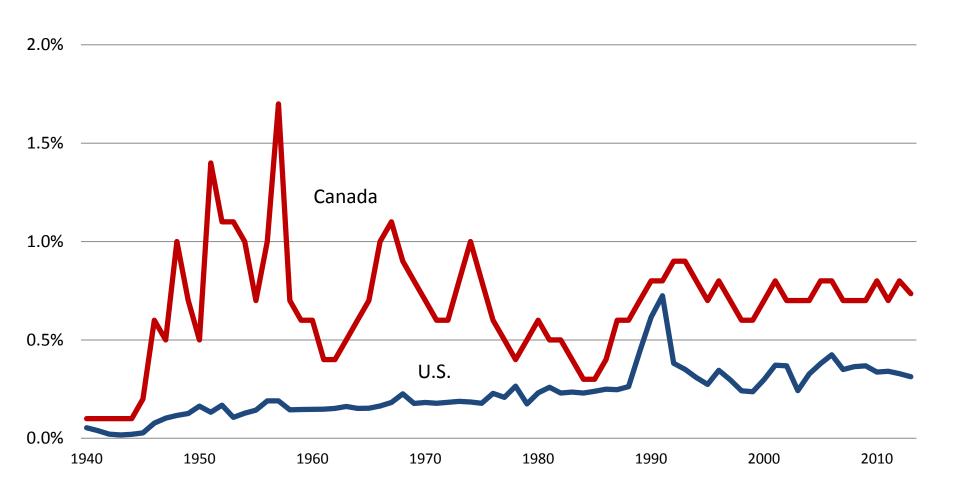
- Canada and the United States have very different admissions policies
- Canada has better-educated and younger immigrants than the United States
- Nonetheless, there are concerns about Canadian immigrants' economic success
  - These concerns have led to a number of changes in immigration policy in Canada
  - Early indicators suggest those policy changes are positive

### Canada has a higher foreign-born share than the U.S.



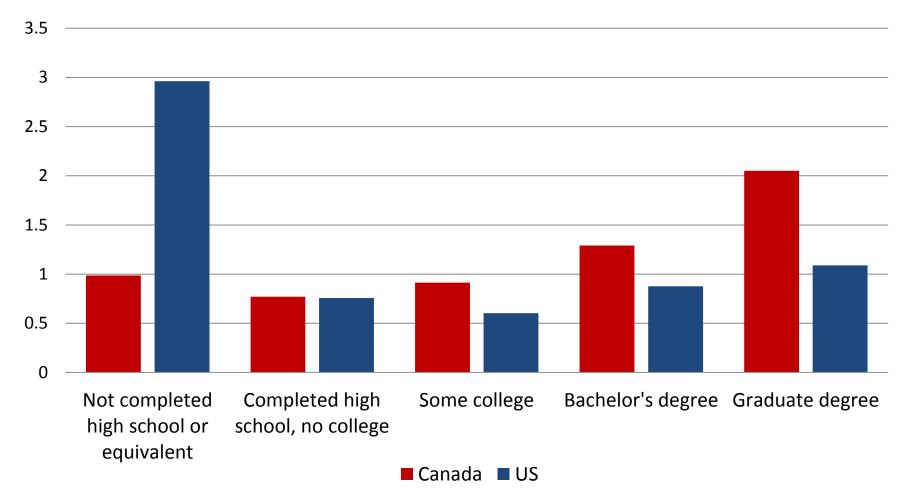
Source: US Census Bureau; Statistics Canada; Canadian data correspond to the year after the U.S. Census

### Canada admits more permanent residents relative to its population

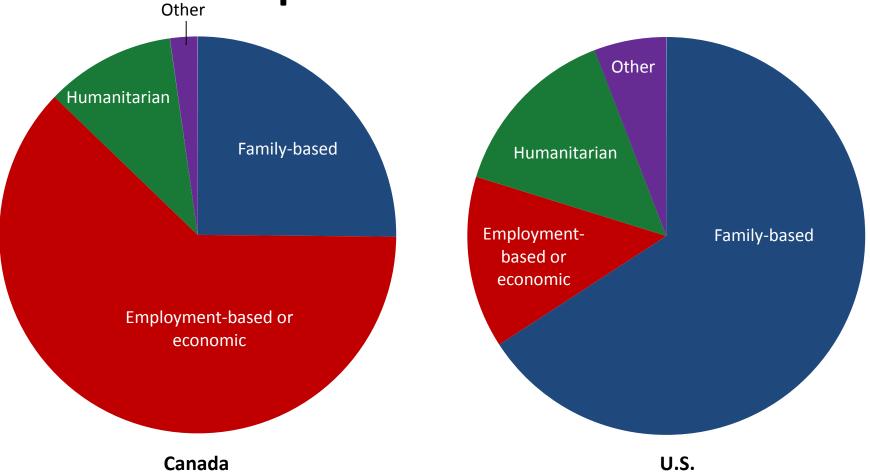


#### Immigrants are more educated in Canada

Ratio of foreign born share to native born share

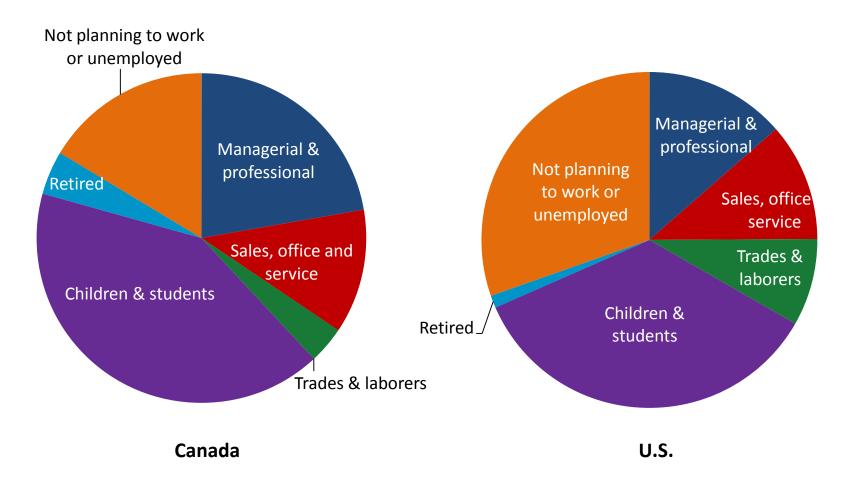


### **Employment-based immigration is more** important in Canada



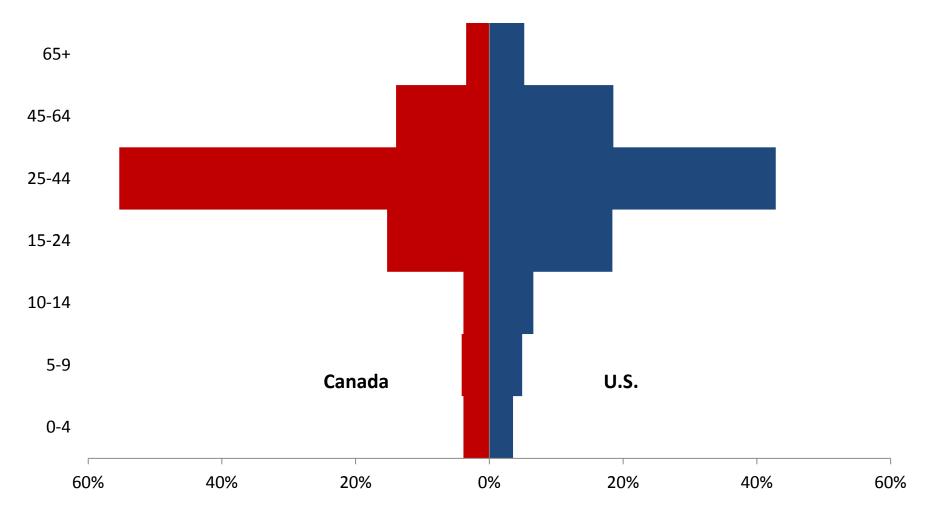
Source: U.S. Department of Homeland Security; Citizenship and Immigration Canada; average of new permanent residents over 2009-2013 for both

### More new immigrants are in managerial & professional occupations in Canada



Source: U.S. Department of Homeland Security; Citizenship and Immigration Canada; average of new permanent residents over 2008-2012 for both; does not include unknown occupation or "new workers" or entrepreneurs

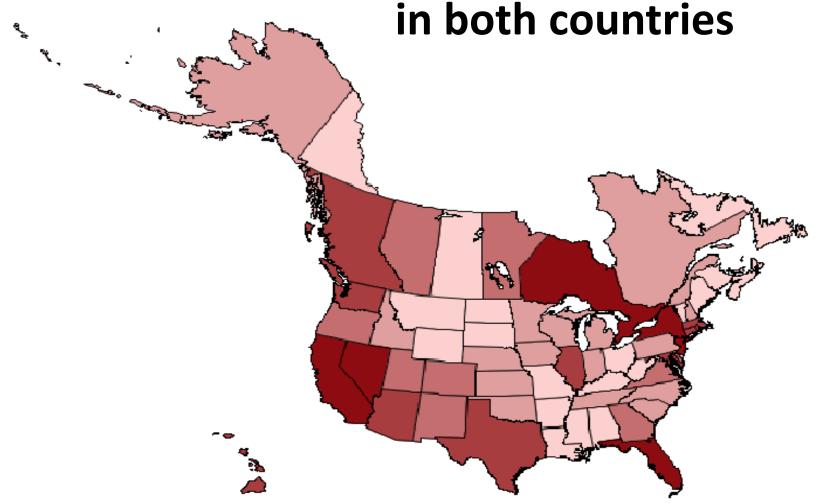
# New immigrants to Canada are more likely to be working age



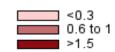
#### So what's the catch?

- Canadian immigrants are highly geographically concentrated
- Skills don't necessarily match employers' needs
  - Education and experience acquired abroad not highly valued
  - Concerns about language skills despite point system

#### Foreign born are geographically concentrated in both countries



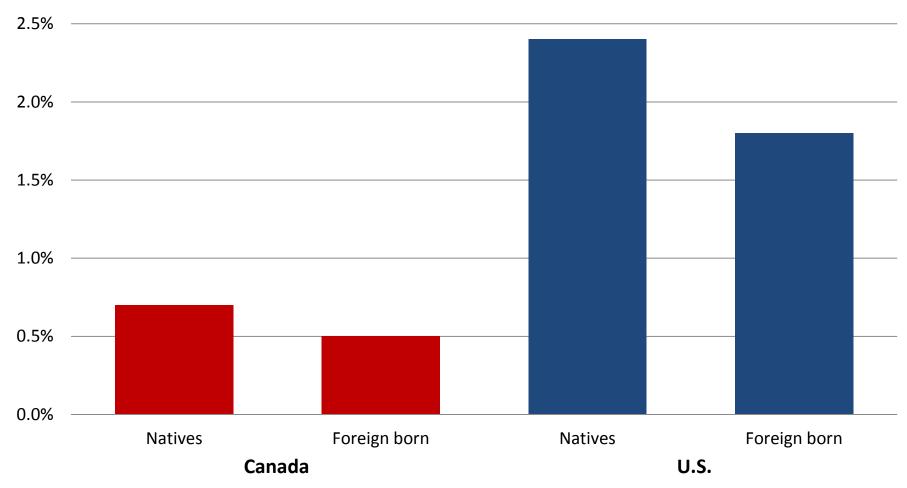
Ratio of % Foreign Born in Each State/Province to % Native Born in Each State/Province





#### Mobility rates are lower in Canada

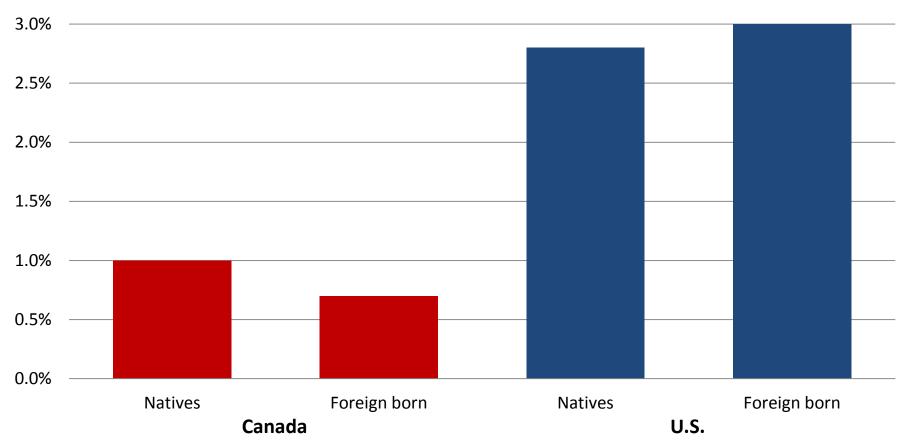
Percent moving states or provinces



Source: Calculations based on 2011 American Community Survey (U.S.) and 2011 National Household Survey (Canada); among those in country last year, share living in a different state or province this year

# Low mobility even among college graduates in Canada

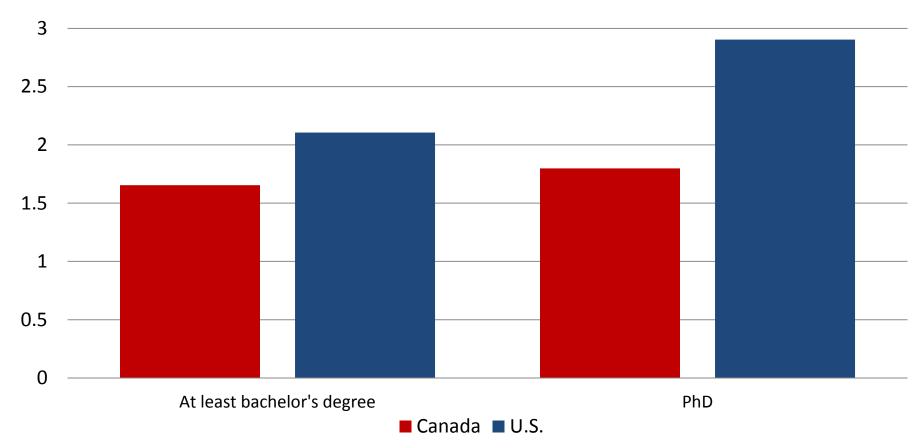
Percent moving states or provinces



Source: Calculations based on 2011 American Community Survey (U.S.) and 2011 National Household Survey (Canada); among those in country last year aged 25 and older with a least a bachelor's degree, share living in a different state or province this year

### Immigrants are more likely to work in STEM occupations in the U.S.

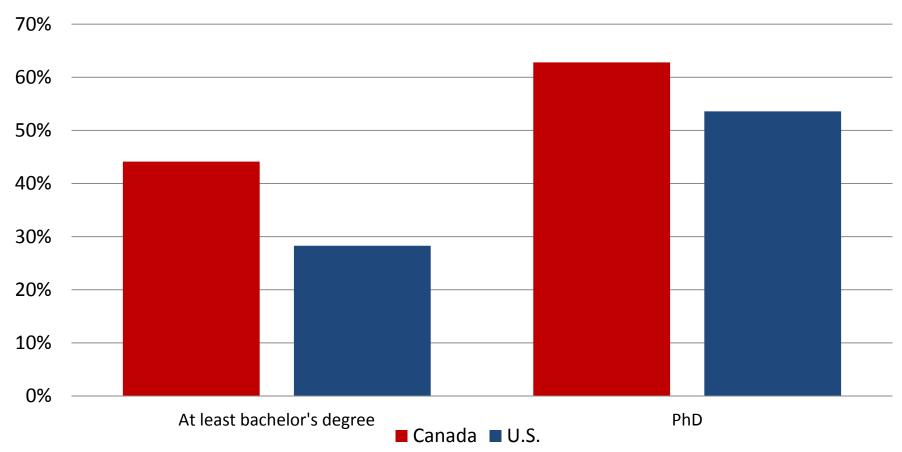
Ratio of foreign-born share to native-born share



Source: Calculations based on 2011 American Community Survey (U.S.) and 2011 National Household Survey (Canada); only includes people aged 25 and older

## But Canada relies more on immigrants for STEM workers

% of STEM workers foreign born

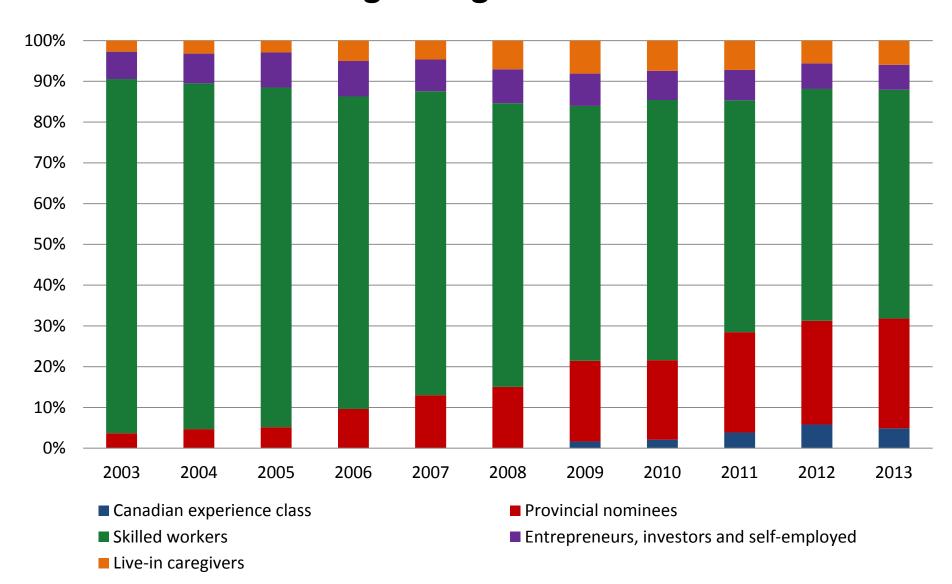


Source: Calculations based on 2011 American Community Survey (U.S.) and 2011 National Household Survey (Canada); only includes people aged 25 and older

## How Canada admits economic class immigrants has changed

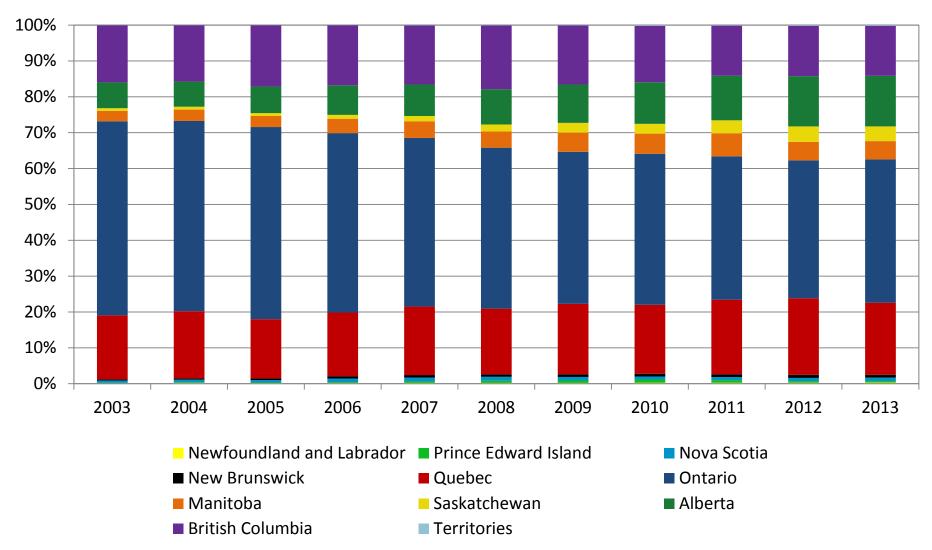
- Provincial Nominee Programs created in 1990s
  - Allow provinces to select immigrants
  - Most nominees have job offers or desired skills
  - Many nominees not highly educated
- Canadian Experience Class created in 2008
  - Allows temporary foreign workers and international students to stay
  - Primarily—but not exclusively—for skilled occupations
- Federal Skilled Trades Program created in 2013

#### Provincial nominees and Canadian experience class are growing in Canada



Source: Citizenship and Immigration Canada

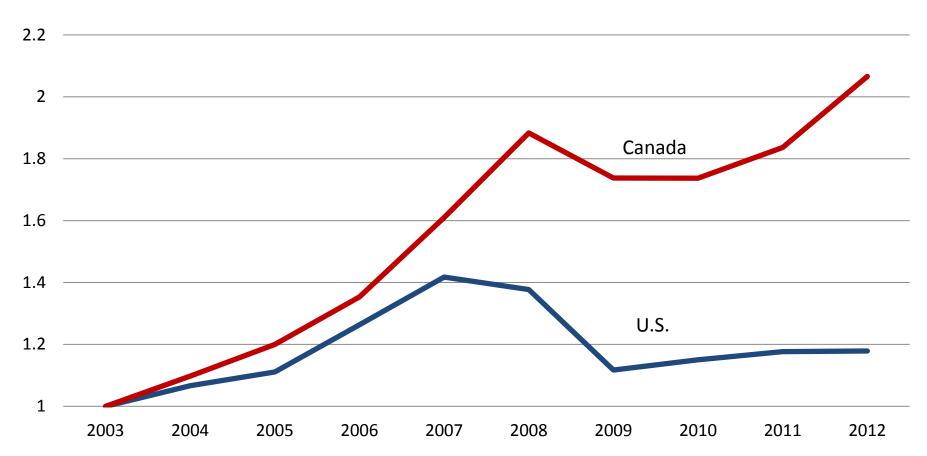
### Permanent residents' destinations are more diverse



Source: Citizenship and Immigration Canada. Numbers for 2013 are preliminary.

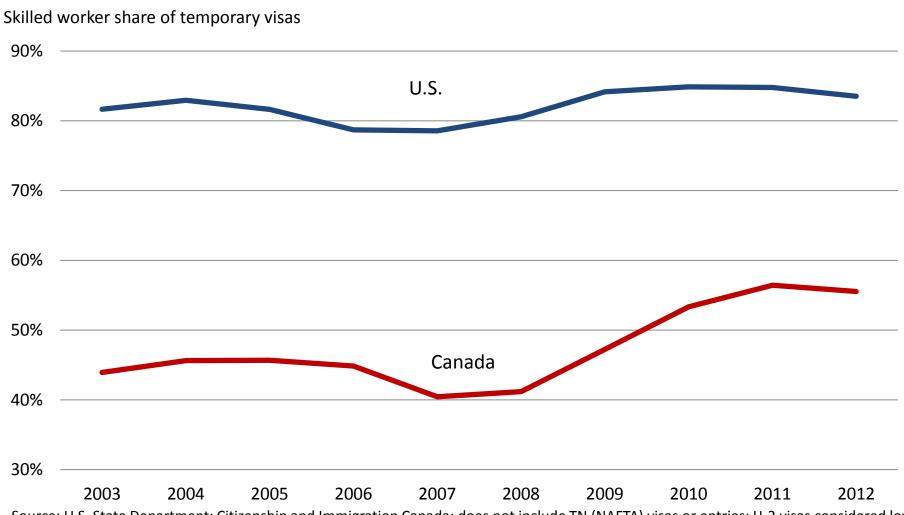
### Use of temporary worker visas has increased faster in Canada

Relative to 2003 level



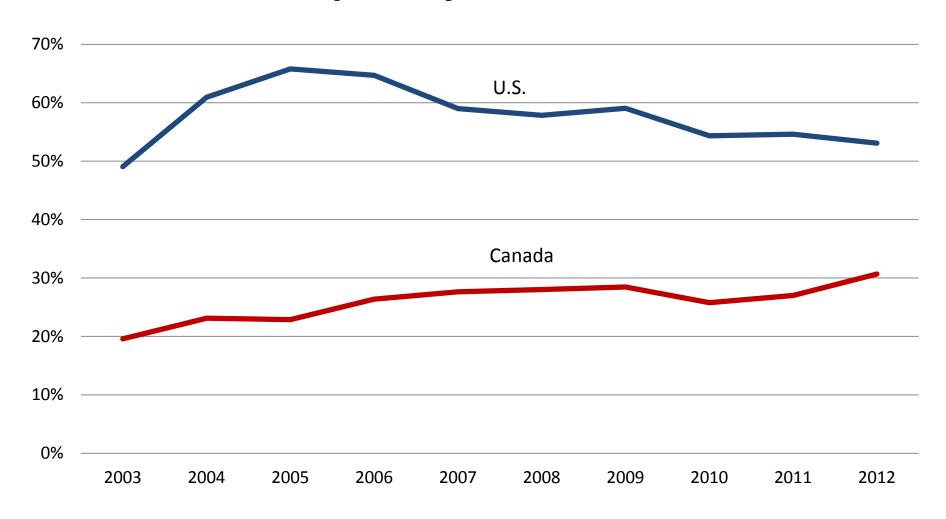
Source: U.S. State Department; Citizenship and Immigration Canada; does not include TN (NAFTA) visas or entries

### Skilled workers dominate temporary worker visas in U.S.

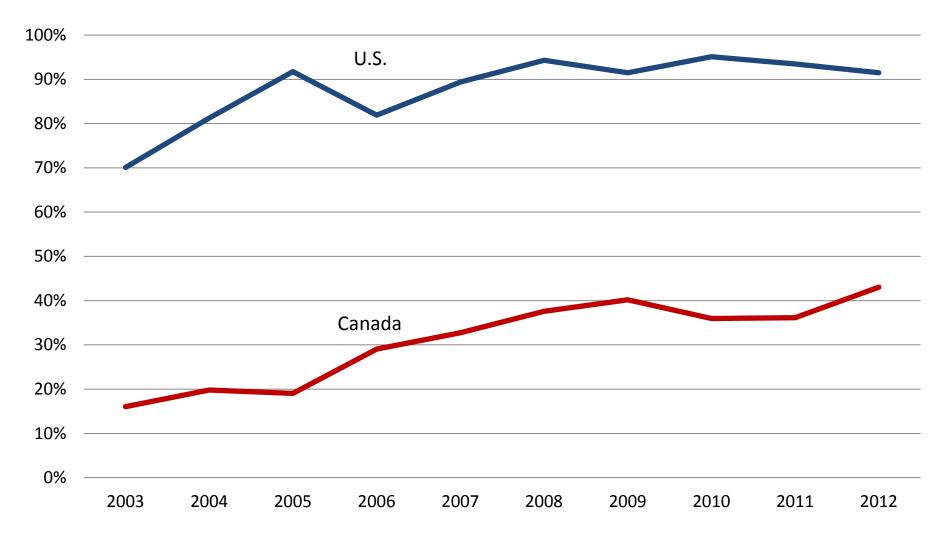


Source: U.S. State Department; Citizenship and Immigration Canada; does not include TN (NAFTA) visas or entries; H-2 visas considered low-skilled in US; LMO visas considered low-skilled in Canada

# More permanent residents adjust from temporary visas in U.S.



## Share of employment-based principals adjusting from temporary visas has risen



Source: U.S. Department of Homeland Security; Citizenship and Immigration Canada

## Early indicators are positive for new programs in Canada

- Provincial Nominee Program
  - Good within-province retention rates
  - Immigrants have high initial earnings & employment rates
- Canadian Experience Class
  - Targeted groups have high initial earnings & employment rates
  - Also high returns to education & experience

#### Canada's immigration system is more fluid, flexible

#### Canada

- Increased point system's emphasis on age, language ability, and job offers; reduced emphasis on education
- Shift in admissions from point system to Provincial Nominee Programs
- Created the Canadian Experience Class
- Created the Federal Skilled Trades
   Program
- Overhauled the temporary foreign worker program
- Eliminated federal immigrant investor
   & entrepreneur programs
- Launching the Express Entry system in 2015

#### Canada's immigration system is more fluid, flexible

| Canada  | U.S.   |
|---|--|
| <ul> <li>Increased point system's emphasis on<br/>age, language ability, and job offers;<br/>reduced emphasis on education</li> </ul> | <ul> <li>Relaxing work rules for spouses of H-<br/>1B visa holders if green card<br/>application in process</li> </ul> |
| <ul> <li>Shift in admissions from point system<br/>to Provincial Nominee Programs</li> </ul>  | <ul> <li>Created Deferred Action for<br/>Childhood Arrivals (DACA) program</li> </ul>                                  |
| <ul> <li>Created the Canadian Experience<br/>Class</li> </ul>   |  |
| <ul> <li>Created the Federal Skilled Trades</li> <li>Program</li> </ul>   |  |
| <ul> <li>Overhauled the temporary foreign<br/>worker program</li> </ul>   |  |
| <ul> <li>Eliminated federal immigrant investor</li> <li>entrepreneur programs</li> </ul>  |  |
| <ul><li>Launching the Express Entry system in<br/>2015</li></ul>  |  |

#### Canada's temporary visa programs are more flexible

| Canada  | U.S.  |
|---|---|
| <ul> <li>Open permits for International<br/>Mobility Program workers; Temporary<br/>Foreign Worker Program workers tied<br/>to employer</li> </ul>    | <ul> <li>Almost all temporary foreign workers<br/>tied to employer</li> </ul>                           |
| <ul> <li>Spouses of skilled workers can work<br/>for any employer; spouses of low-<br/>skilled workers subject to labor market<br/>testing</li> </ul> | <ul> <li>Few spouses allowed to work without<br/>own work visa</li> </ul>                               |
| • Few rigid quotas  | <ul> <li>Quotas for H-1Bs, H-2Bs exhausted<br/>every year for a decade</li> </ul>                       |
| <ul> <li>Dual intent allowed for almost all<br/>visas except seasonal agricultural<br/>workers</li> </ul>   | <ul> <li>No dual intent for H-2A or H-2B;<br/>technically students cannot be dual<br/>intent</li> </ul> |
| <ul> <li>Students can work for up to 3 years<br/>after graduation</li> </ul>  | <ul> <li>Students receive 12 months OPT after<br/>graduation; 29 months for STEM grads</li> </ul>       |

#### Canada's labor market testing focuses on temporary, not permanent, immigrants

| Canada  | U.S.   |
|---|--|
| <ul> <li>Temporary foreign workers require         Labor Market Impact Assessment         (LMIA); International Mobility         Programs do not         - LMIA includes prevailing wage and recruitment requirements; employers must attest that hiring temporary foreign workers will not result in outsourcing or offshoring     </li> </ul> | <ul> <li>Labor Condition Application with<br/>employer attestation for H-1B visa</li> <li>Prevailing wage requirement</li> <li>"Does not adversely affect wages and<br/>working conditions" of similar workers</li> </ul>  |
| <ul> <li>Essentially no labor market testing<br/>for most economic class permanent<br/>residents</li> <li>Must meet work experience and<br/>occupation requirements</li> <li>Federal Skilled Trades Program<br/>requires LMIA</li> </ul>  | <ul> <li>Labor certification via PERM for EB-3 green cards</li> <li>Recruitment requirements to ensure no U.S. workers who are able, willing, qualified and available</li> <li>Prevailing wage requirement</li> <li>"Does not adversely affect wages and working conditions" of similar workers</li> </ul> |

### Backlogs for permanent resident visas are shorter in Canada, but still long

| Canada  |                        |                             | U.S.                    |
|---|------------------------|-----------------------------|-------------------------|
| China<br>Skilled worker<br>Provincial nominee       | 21 months<br>25 months | China<br>EB-2<br>EB-3       | 59 months<br>70 months  |
| India<br>Skilled worker<br>Provincial nominee       | 22 months<br>16 months | India<br>EB-2<br>EB-3       | 64 months<br>130 months |
| Philippines<br>Skilled worker<br>Provincial nominee | 20 months<br>12 months | Philippines<br>EB-2<br>EB-3 | No backlog<br>41 months |
| Mexico<br>Skilled worker<br>Provincial nominee      | 33 months<br>17 months | Mexico<br>EB-2<br>EB-3      | No backlog<br>41 months |
| Canadian Experience Class                           | 13 months              |                             |                         |

#### **Lessons from Canada**

- A point system may not be the answer
- Too early to know whether new programs go far enough
  - Early indicators on the Provincial Nominee Program are positive
  - Canadian Experience Class is growing
- Importance of policy responsiveness

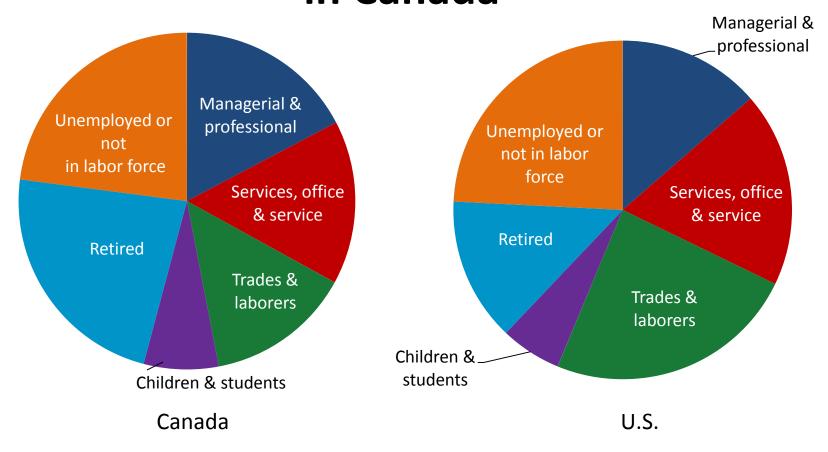
#### Top origin countries of permanent residents overlap somewhat

| Canada      |       | U.S.               |       |
|-------------|-------|--------------------|-------|
| Philippines | 12.1% | Mexico             | 14.6% |
| China       | 11.7% | China              | 7.1%  |
| India       | 10.5% | India              | 6.1%  |
| U.S.        | 3.8%  | Philippines        | 5.3%  |
| UK          | 3.2%  | Dominican Republic | 4.1%  |
| Pakistan    | 2.7%  | Cuba               | 3.6%  |
| France      | 2.7%  | Vietnam            | 2.9%  |
| Iran        | 2.5%  | Colombia           | 2.3%  |
| South Korea | 2.2%  | South Korea        | 2.2%  |
| Morocco     | 1.8%  | Haiti              | 2.2%  |

#### Top origin countries of all foreign born also overlap somewhat

|       | Canada |        | U.S.  |
|-------|--------|--------|-------|
| China | 8.6%   | Mexico | 29.0% |
| India | 8.2%   | India  | 6.2%  |
| UK    | 7.9%   | China  | 5.6%  |

# Foreign born as a whole slightly more likely to work in managerial & professional occupations in Canada



#### Foreign born are geographically concentrated in both countries

