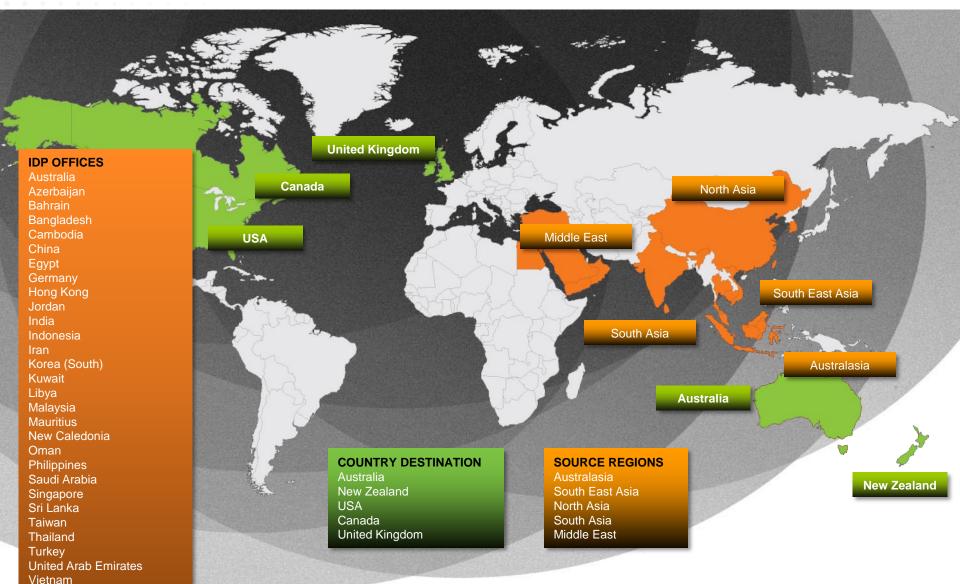
The Competitive Landscape for Recruitment to English-Speaking Destinations



Uri Carnat, Country Director, IDP Education Canada

IDP places students in English speaking destinations





IELTS runs English language tests globally



IDP IELTS Locations Australia Argentina Bangladesh Cambodia Canada Colombia Fiji Hong Kong India Indonesia Iran Kazakhstan Kenya Korea Kuwait Laos Libva Malaysia Mauritius Mexico Nepal Netherlands

New Caledonia New Zealand Oman Pakistan Papua New Guinea Philippines Qatar Russia Singapore Solomon Islands South Africa Sri Lanka Taiwan Thailand Timor Leste United Arab Emirates United States of



IDP Database of Research in International Education



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Obtaining Documents	Comparing the experiences and needs of postsecondary international students from China and South Korea.	Deters, Ping	2015	Add to Folder
Links	Digital device trends among international students.		2015	Add to Folder
Enno	Evaluation of the International Student Program 2015.		2015	🖾 Add to Folder
Journals Organisations	Faculty internationalization priorities.	Criswell, John R. Zhu, Hao	2015	Add to Folder
Publishers	From soft power to economic diplomacy? A comparison of the changing rationales and roles of the U. S. and Canadian federal governments in international education.	Trilokekar, Roopa Desai	2015	Add to Folder
Contact	Indian students mobility report 2015.		2015	🖾 Add to Folder
Contact	International STEM students : focusing on skills for the future.		2015	Add to Folder

International Education Events





150 annual recruitment events

Australian International Education Conference (AIEC)

CamTESOL Conference







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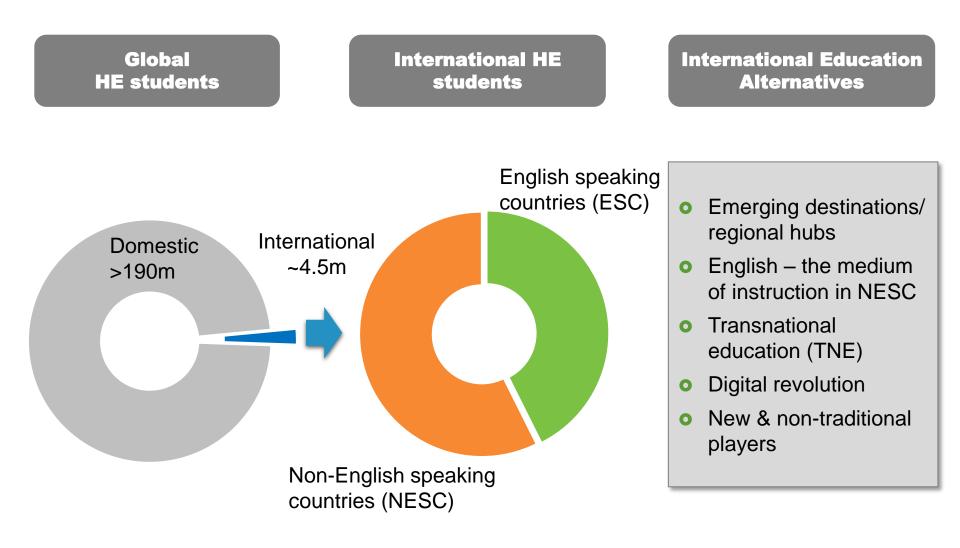
IDP Industry Trends Overview

November 2016



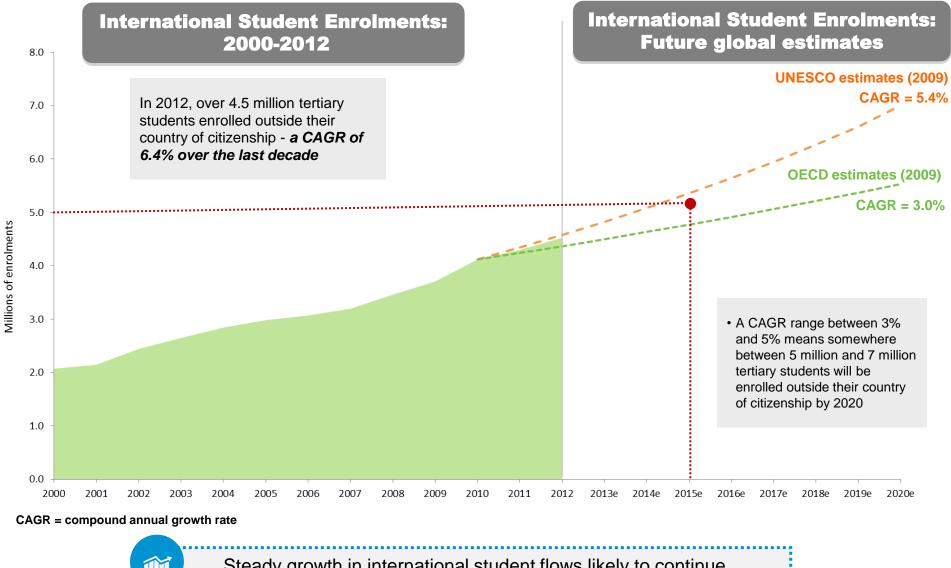
International Education landscape



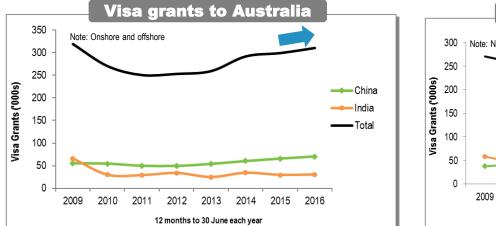


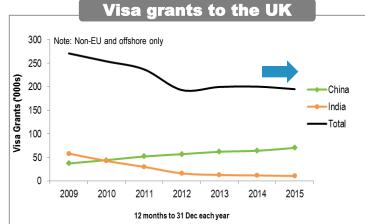
Global - International student flows

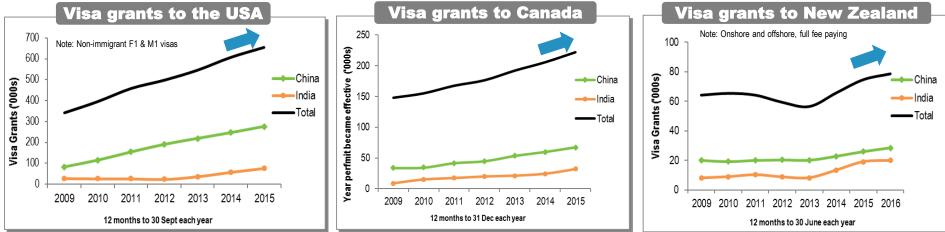


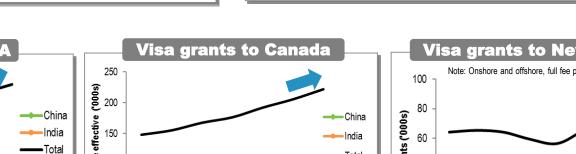


Steady growth in international student flows likely to continue





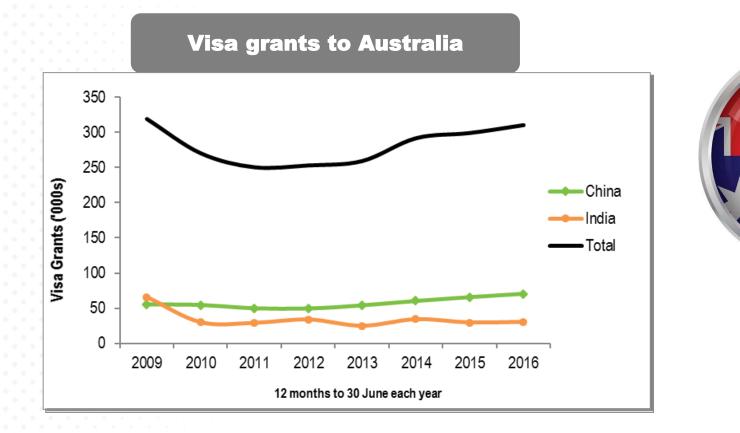






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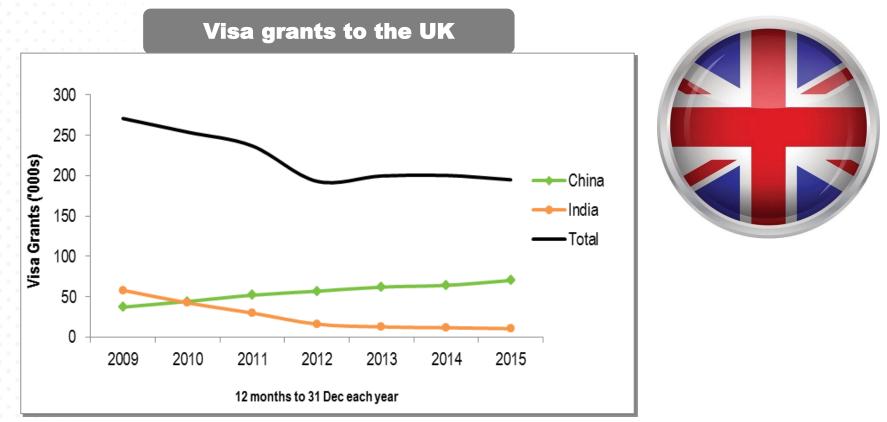




Visas down 2% in 2015, but offshore grants increased 18%

Simplified Student Visa Framework – 2016 – not simplied

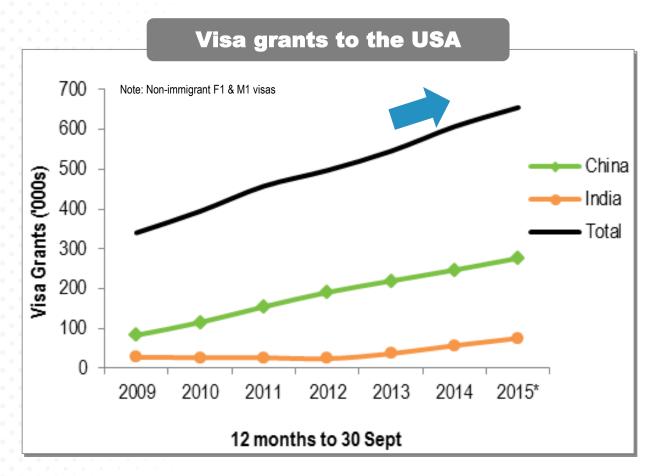




- Enrolments flat, but Russell-Group universities +7%
- Indian student drop fueled by removal of post-graduation work and migration opportunities

Source **Brexit uncertainty – but currency advantages**

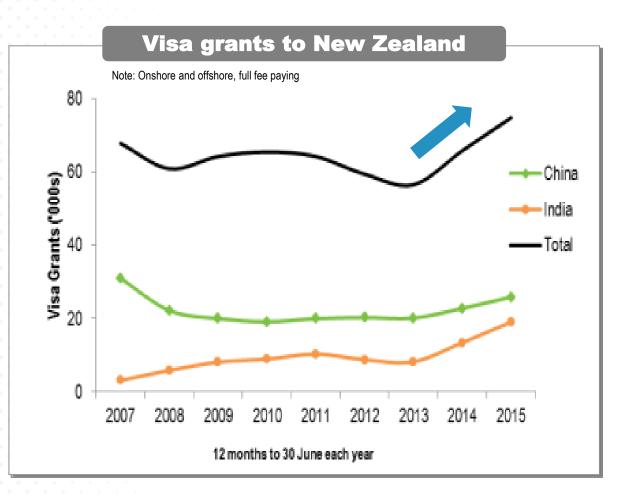






- > 8% year-on-year growth
- Ongoing China growth, and Indian students driving graduate
- STEM post-graduation work permission increased to three years
- India / China to be unaffected through Trump

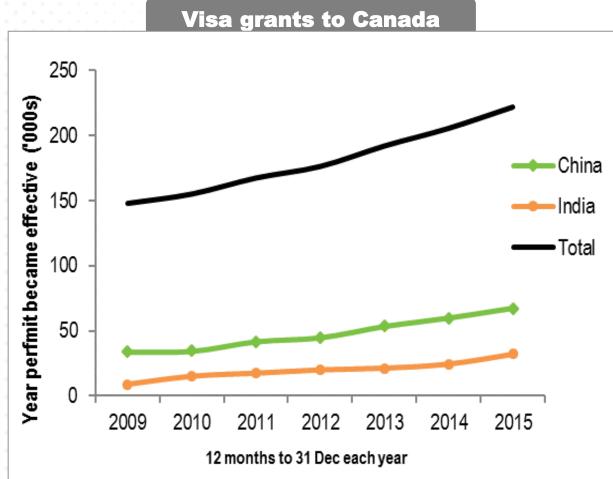






- Fastest-growing English-speaking destination
- Growth led by colleges and polytechnics
- Five-year pathway visa, immigration opportunities
- Recent visa denials for Indian students





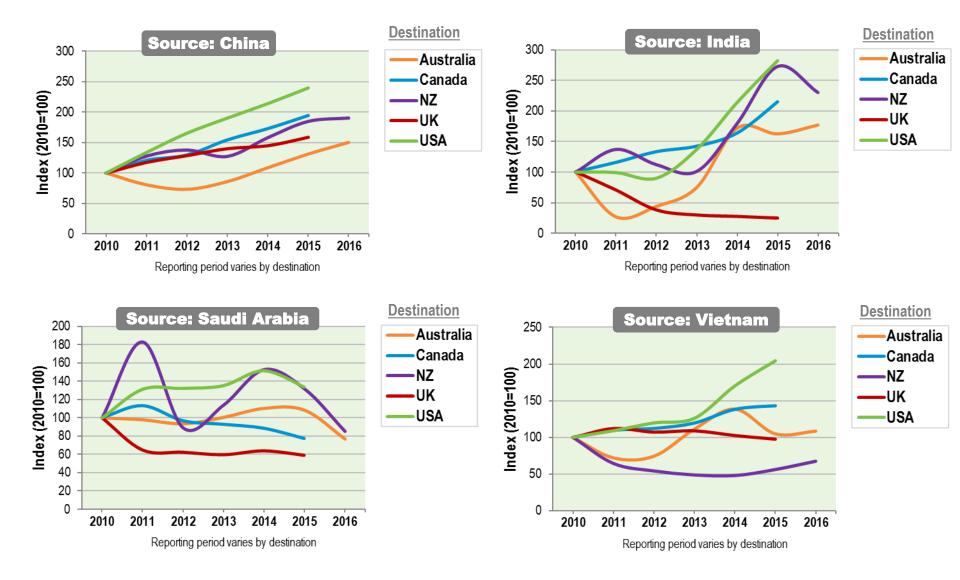




- Flatter growth for 2015
- Political stability relative to UK, US, AU
- New Express-Entry benefits for students
- > Irregular visa processing standards

Key source countries: visa grants growth (indexed to 2010)



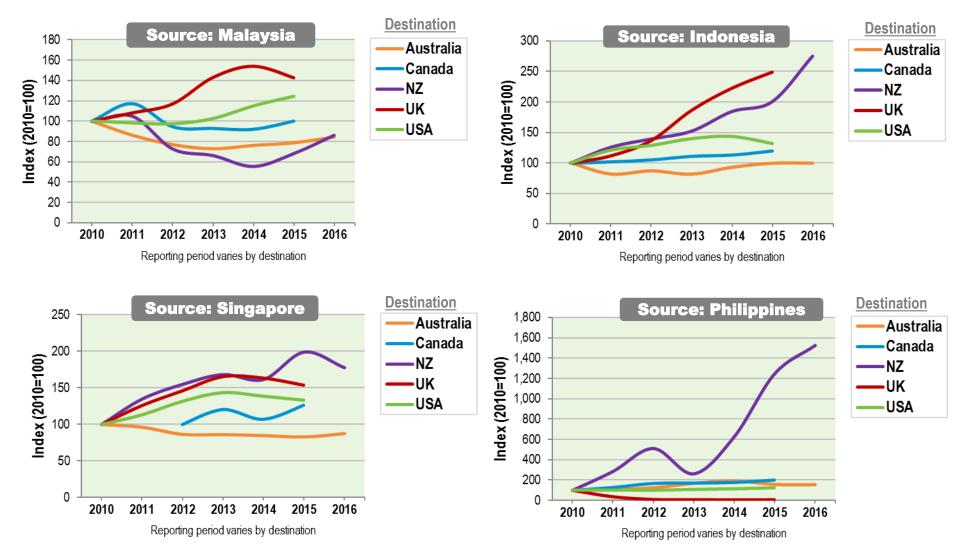


Note: Data based on Australia – offshore only, UK - offshore, non-EU only, Canada and US – total

Sources: Australia DIBP, Canada CIC, NZ Department of Labour (Immigration), UK Border Agency , US Dept. of State

Key source countries in SE Asia: visa grants (indexed to 2010)





Note: Data based on Australia – offshore only, UK - offshore, non-EU only, Canada and US – total Singapore data for Canada is only available for 2012 onwards

Sources: Australia DIBP, Canada CIC, NZ Department of Labour (Immigration), UK Border Agency , US Dept. of State

Destination competition and ambitious targets



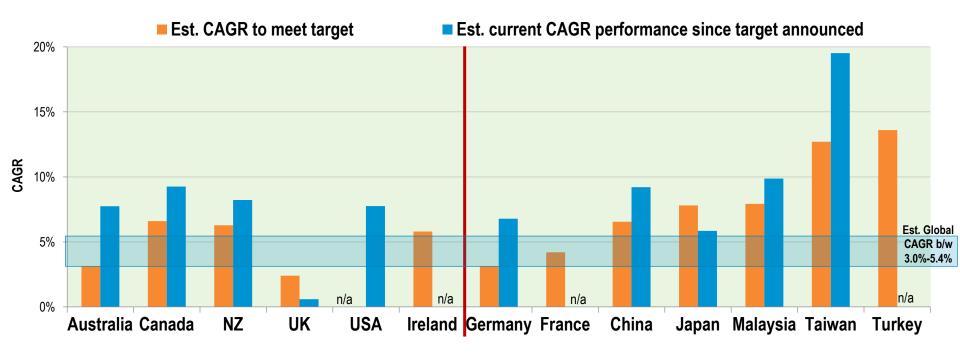
Country	Target	When
Australia	Attract 520k international students	2020
Canada	Double number of international students	2022
New Zealand	Double economic value to \$5b	2025
UK	Increase non-EU enrolments by 55,000 additional students	2020
Ireland	Increase foreign student enrolment in HE by 33% and ELT by 25%	2020
Germany	Host 350k foreign university students	2020
France	Increase foreign HE enrolments to 20% of total enrolments (approx 70k)	2025
China	Attract 500k international students (150k HE)	2020
Japan	Double number of foreign students to 300k	2020
Malaysia	Attract 250k international students	2025
Taiwan	Attract 150k foreign students	2020
Turkey	Host 200k international students	2023

Sources: Education Target Reports from each Government - New Zealand, Canada, China, Japan, Malaysia, and Taiwan. Australia – Educating Globally report, UK - The Autumn Report 2015, Germany – DAAD's Strategy 2020, France - Minister of Higher Education, Turkish Prime Ministry's International Students Department, Ireland - Dept. of Education & Skills

Destination growth targets: current status



Estimates CAGR required to meet destination countries' international student targets in the next 5-10 years vs. current CAGR



Note: CAGR = compound annual growth rate

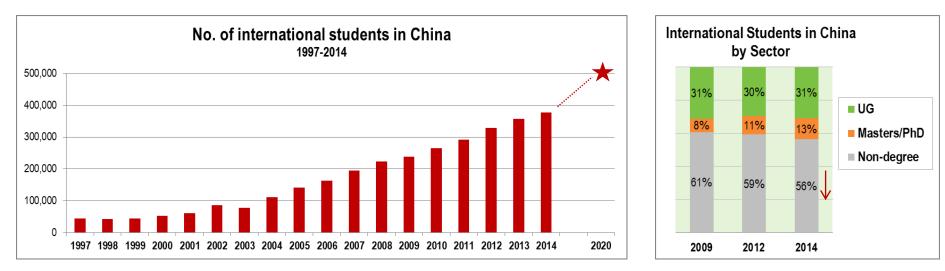
Notes: Global CAGR based on UNESCO 2009 and OECD 2009 estimates of between 5 and 7 million international tertiary students in 2020 For NZ, to estimate CAGR, assumed double number of international students

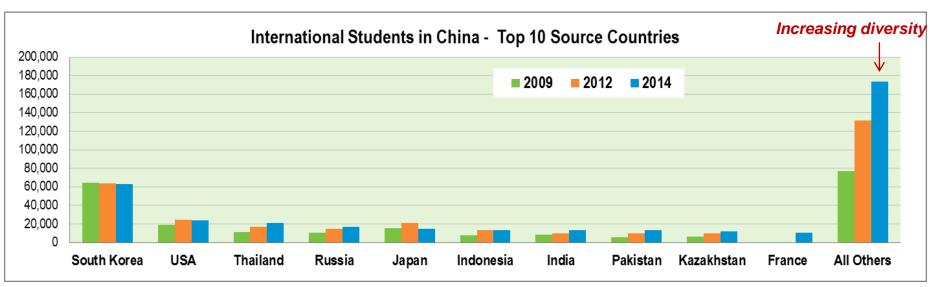
Data based on latest annual international student enrolment data

Sources: Education Target Reports from each Government - New Zealand, Canada, China, Japan, Malaysia, and Taiwan. Australia – Educating Globally report, UK - The Autumn Report 2015, Germany – DAAD's Strategy 2020, France - Minister of Higher Education, Turkish Prime Ministry's International Students Department, Ireland - Dept. of Education & Skills

Destination: China

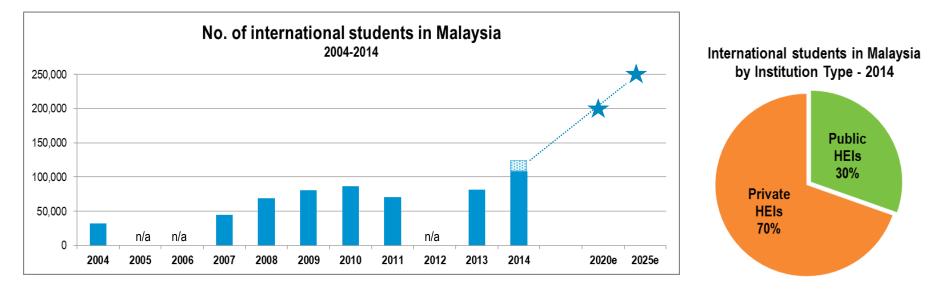


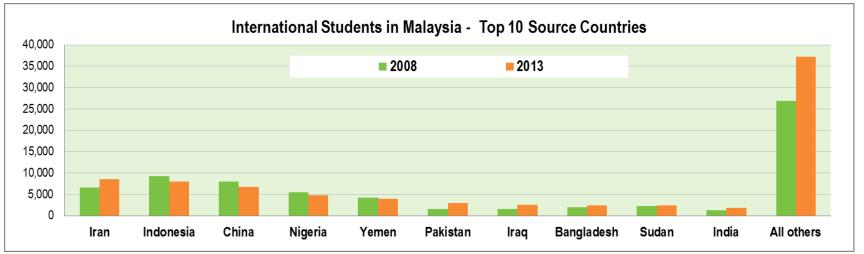




Destination: Malaysia







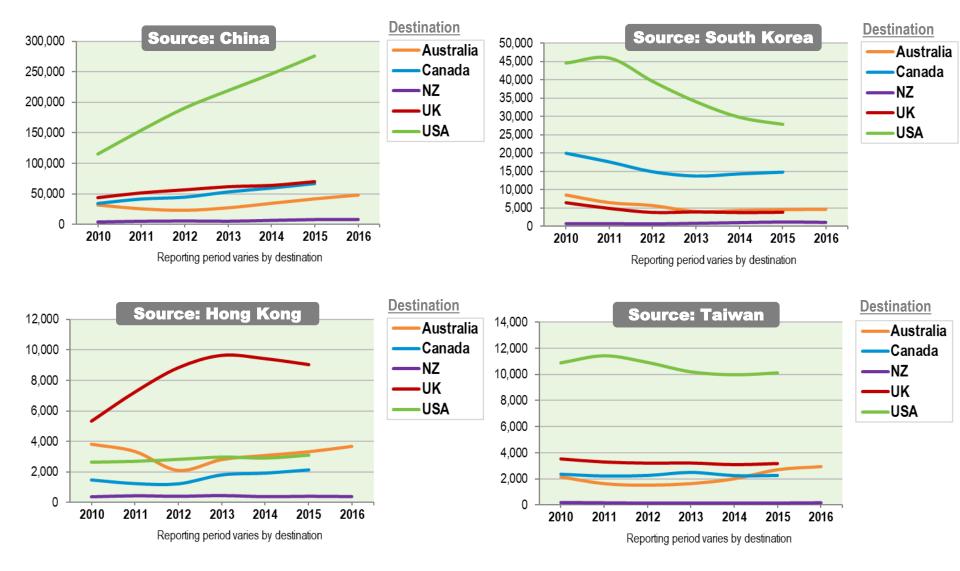
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APPENDIX – VISA GRANTS FOR IDP SOURCE COUNTRIES

SELECT COUNTRIES AS NEEDED

Key source markets: student visa granted North Asia

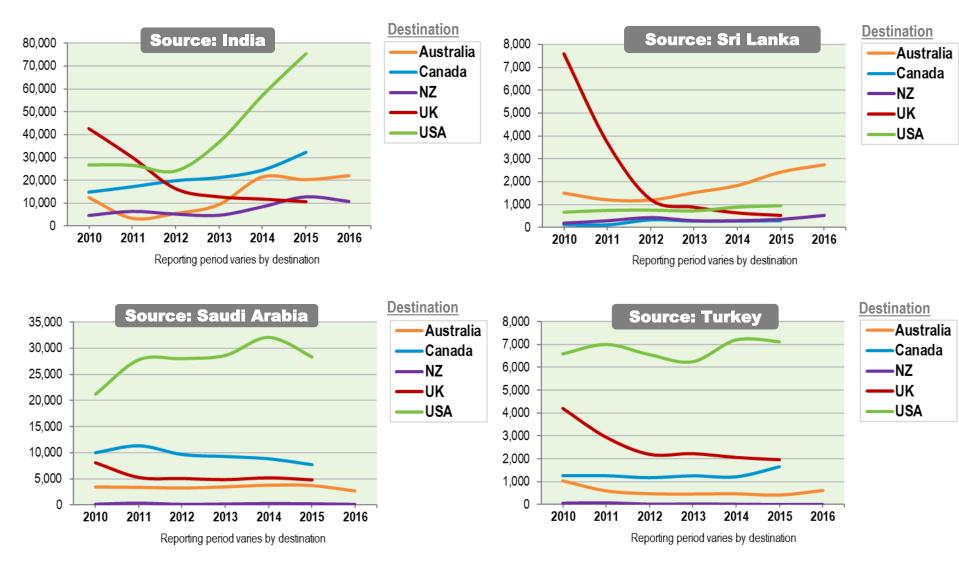




Note: Data based on Australia / NZ - offshore only, UK - offshore, non-EU only, Canada and US - total

Sources: Australia DIBP, Canada CIC, NZ Department of Labour (Immigration), UK Border Agency , US Dept. of State

Key source markets: student visa granted South Asia/ Middle East

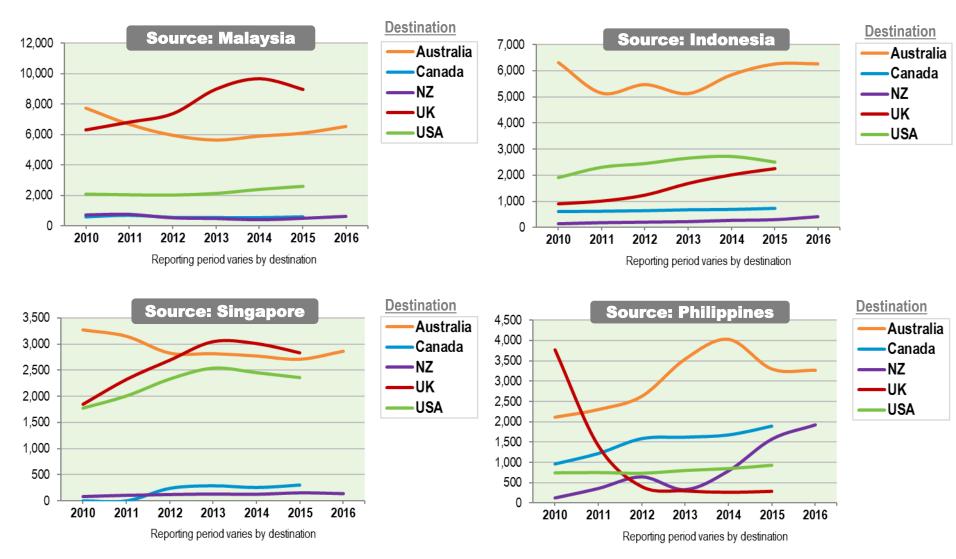


Note: Data based on Australia / NZ - offshore only, UK - offshore, non-EU only, Canada and US - total

Sources: Australia DIBP, Canada CIC, NZ Department of Labour (Immigration), UK Border Agency , US Dept. of State

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Key source markets: student visa granted South East Asia



Note: Data based on Australia/ NZ – offshore only, UK - offshore, non-EU only, Canada and US – total Singapore data for Canada is only available for 2012 onwards

Sources: Australia DIBP, Canada CIC, NZ Department of Labour (Immigration), UK Border Agency , US Dept. of State





IDP student buyer behaviour research 2016

IDP Research Team



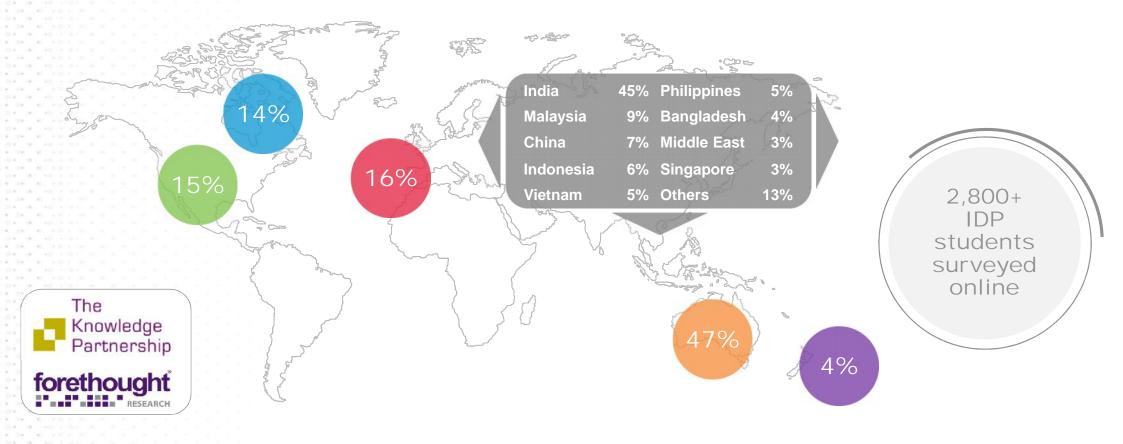


IDP student participants



Profile of respondents

In July 2016, we surveyed online of over 2,800 students who had used IDP's services



education



Profile of respondents

Majority were postgraduates by coursework. Parents continued to be a key contributor of education funding.



Study Intent	
Prospective	54%
Studying abroad	46%



Study Sector	
Eng. Language / Pathway	3%
Vocational/ Diploma	10%
Undergraduate	23%
PG Course	60%
PG Research	4%



Family studying abroad	
First in family to study abroad	60%
Siblings studying abroad	18%

Note: Responses do not add to 100%; only main responses shown

IDP Student Buyer Behaviour Research 2016

	General Field of Study	
2	STEM	41%
	Commerce & Management	32%
	Humanities & Social Sciences	10%
	Health	9%



Education Funding	
My parents	76%
Myself	16%
Other relatives	9%
Scholarship	21%
	Note: Multi-response questio

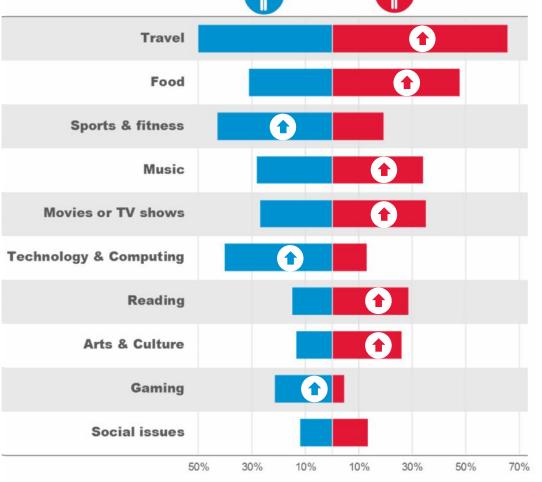
Type of Scholarship

University	44%
Government in my home country	35%
Government of study country	8%

Students' Interests & Hobbies

Travel and food were the 2 top interests for students, though differences exist by gender.









IDP students' expectations & views

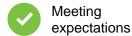


Are students' international study expectations being met



Generally, students' study abroad expectations were met, but affordability and employability remained an issue for some.

Experience wit	h study and living abroad	*	(*)			***
Essentials	Safety	~	\bigcirc	\checkmark	Ø	
	Ease of obtaining student visa					
	Affordability of studying abroad	×		×		×
	Location of institution					
Study experience	Quality of education	 Image: A second s				
	Ability to improve EL skills					
	Lifestyle	 Image: A second s				
Life benefits	Ability to work part time	×		×	×	×
	Post study work opportunities	×	×	×	×	×

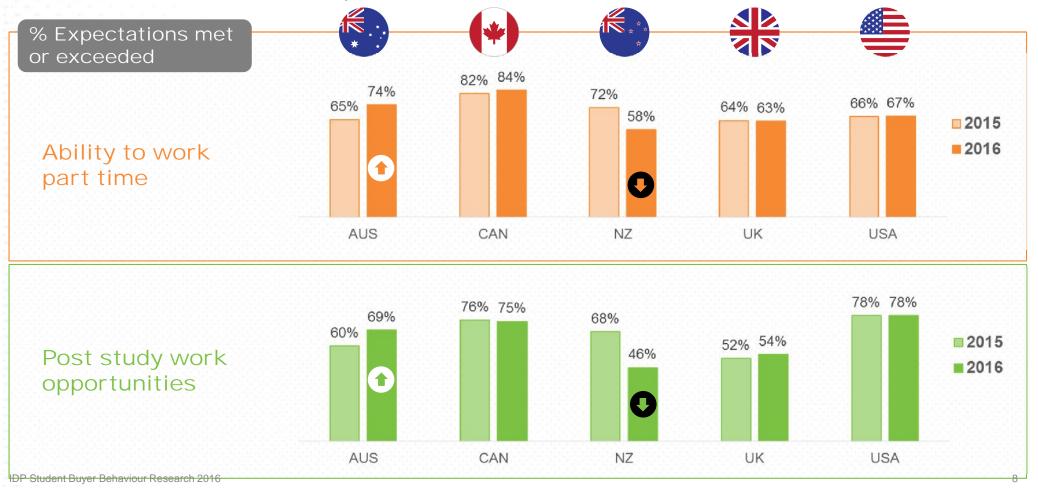


Not meeting expectations

IDP Student Buyer Behaviour Research 2016

During & post study work opportunities: Changes in meeting expectations

This year more students in Australia said their expectations were met around employability. Less New Zealand students said their expectations were met.





IDP student perceptions 2016: Overall

Shifts in IDP student perceptions of five of the main English speaking destinations against key drivers of choice suggested students can be sensitive to macro-economic and policy changes.



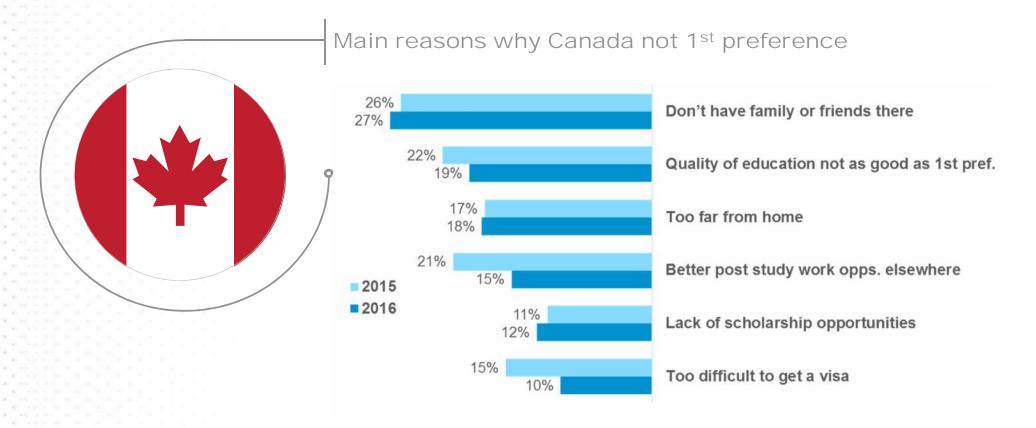
IDP Student Buyer Behaviour Research 2016





Main reasons why destination not 1st preference

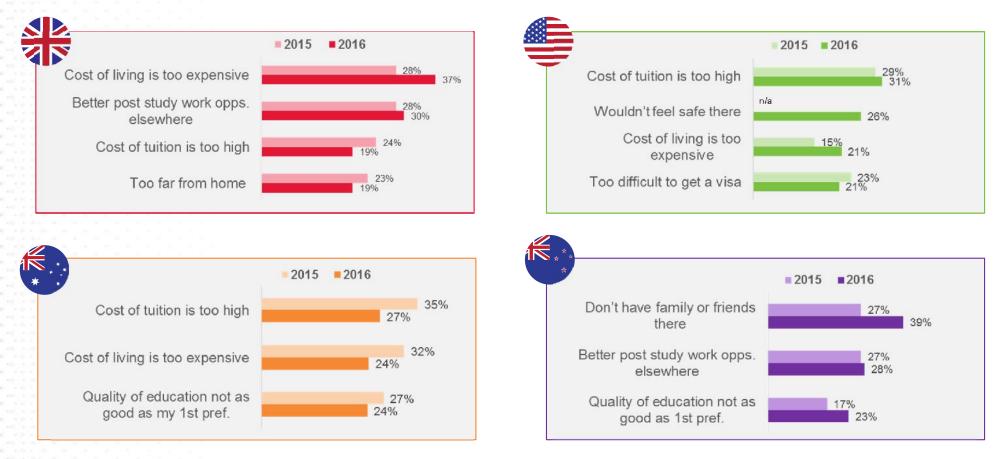
A lack of personal networks remained the main reason for not choosing Canada as a preferred study destination. This year saw less mentions around post study work opportunities as a reason for non-preference.





Main reasons why destination not 1st preference

New Zealand was also seen to have fewer existing family and friendship networks. For other destinations, study or living costs were seen as barriers.





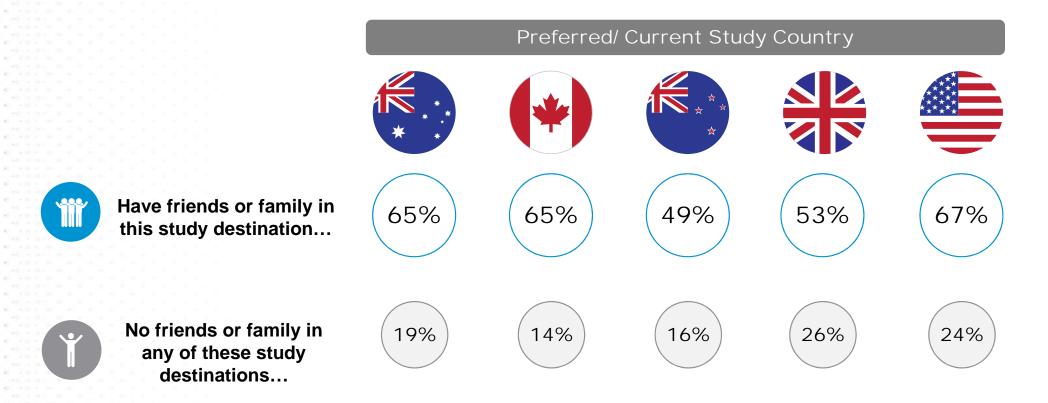
IDP students' social connections



Tribal connections in the study destinations



Most students had existing friendships or family networks living in at least one of the 5 study destinations.



Tribal connections in Canada

• Direct relatives had the strongest influence on students' destination choice.

65% of Canada-bound students have friends or family abroad in Canada Strong influence* Who is living in Spoke to them about on decision to Canada life in Canada study in Canada Friends / peers of a similar age group 58% 93% 30% Direct relatives (siblings, cousin, aunt, uncle) 48% 96% 41% Friends of the family/elders 36% 95% 35%

* % strong influence = those rating 8 or higher out of 10 on a scale from 0 to 10



The importance of city

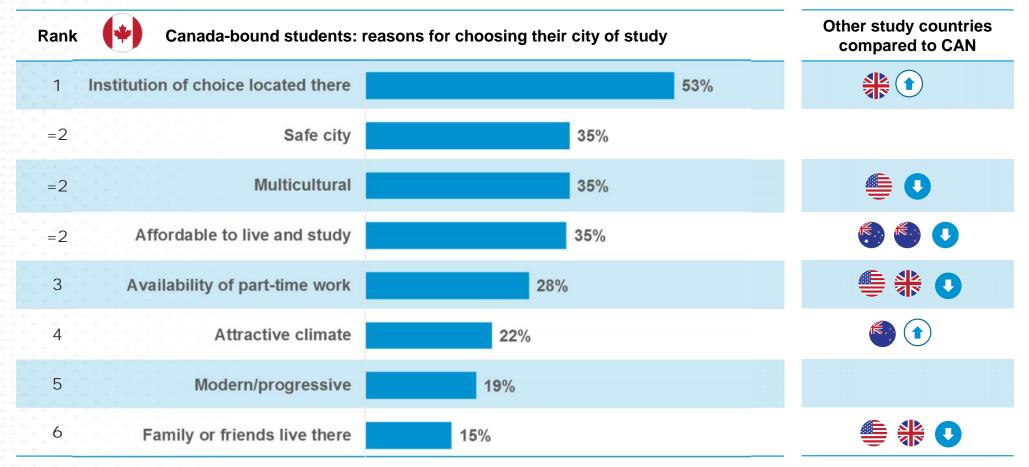






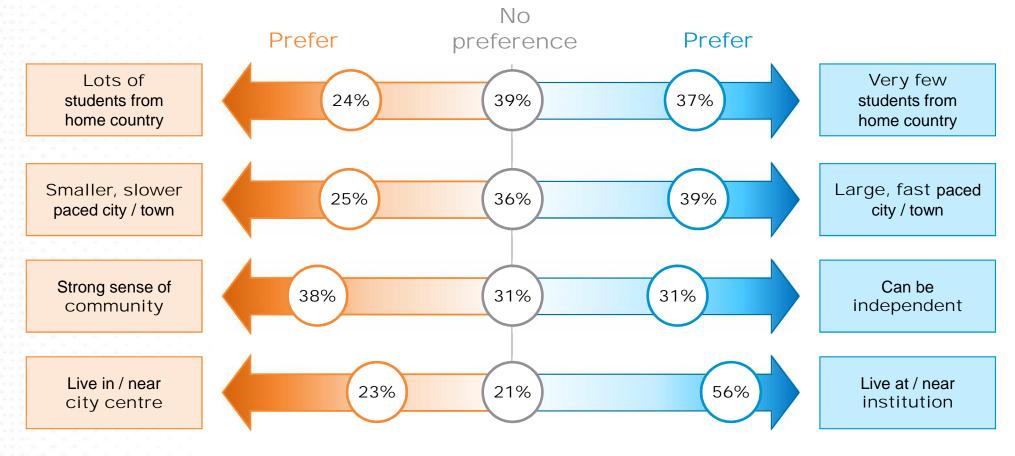
Top reasons for choice of city of study

The location of the institution was the main reason for their choice of study city. A safe, multicultural and affordable environment was also appealing to students choosing cities in Canada.



Preferences of an ideal study city

Student preferences across different factors of an ideal city were evenly spread. Generally, students showed a stronger preference to be living at or near their institution.





Communications





Institution imagery

Leafy campus



VS.





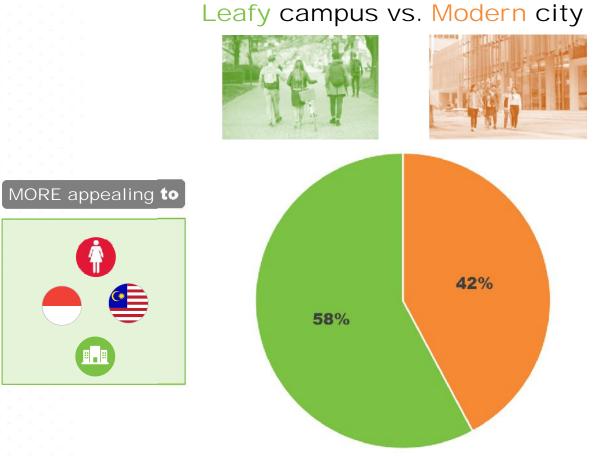
Images: IDP

Reference: Three and a Tree - 160over90's book for higher education marketers



The most preferred image is...

'Leafy' campus photos might be cliché, but were still the more popular with students overall.



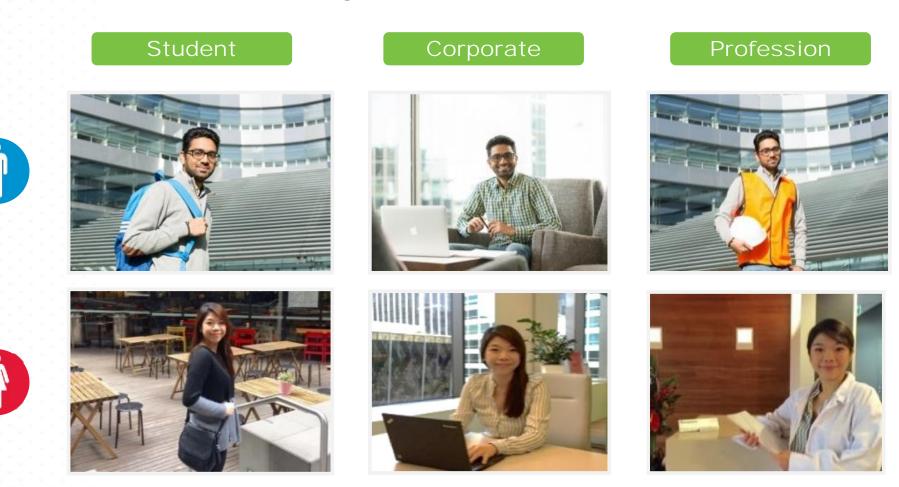


Images: IDP



Current vs future 'self' images



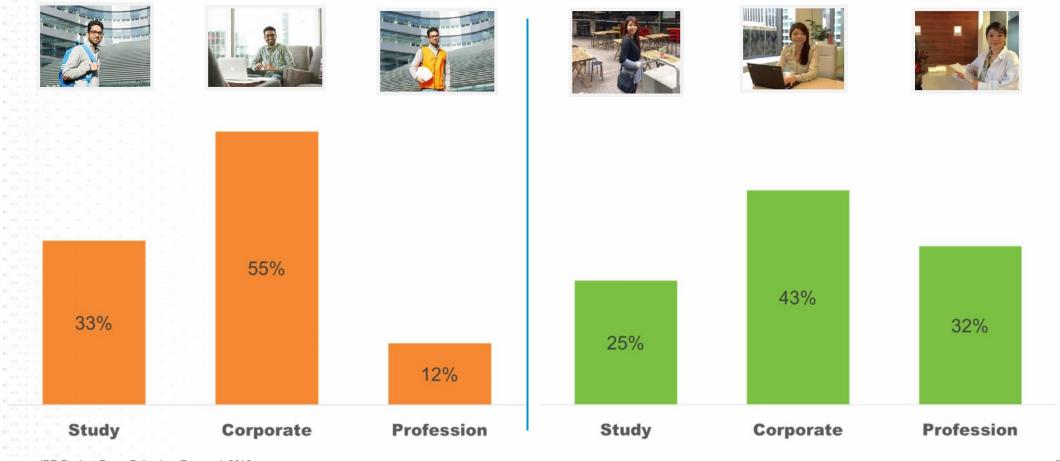


Images: IDP IDP Student Buyer Behaviour Research 2016

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Current vs future 'self' images: Most appealing

The 'corporate' image was broadly more appealing to both genders.



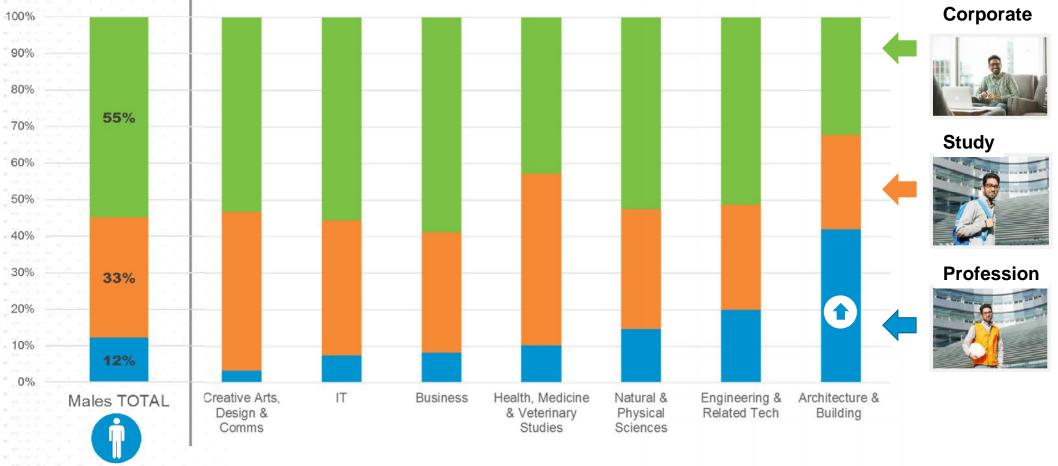
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Current vs future 'self' images: Most appealing (Males)

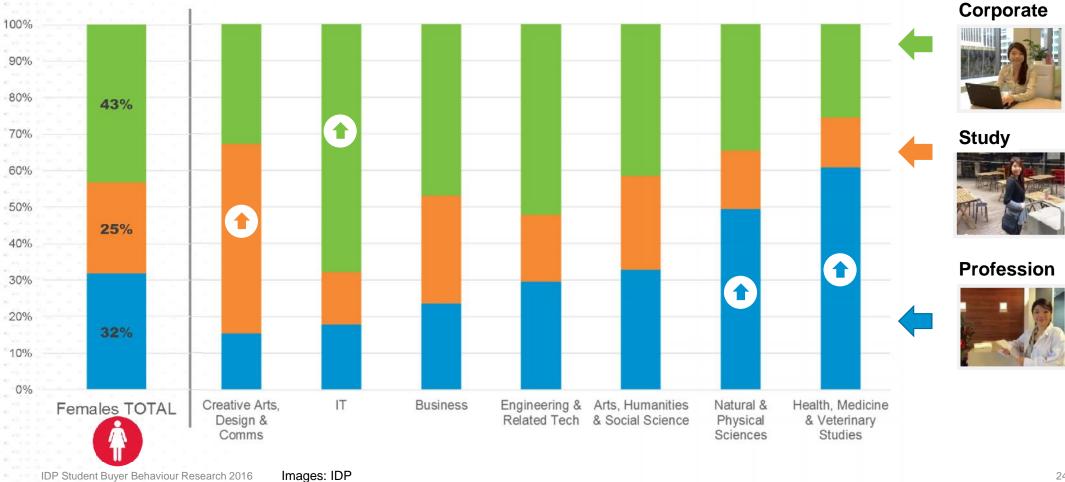
Male students studying Architecture & Building said the 'profession' image was more appealing.



Images: IDP

Current vs future 'self' images: Most appealing (Females)

Preferred images for females differed by broad field of study



education

Summary

- Reassurance in times of global uncertainty
- Canada strengthens its perception as an affordable and safe study destination with positive graduate work opportunities
- Optimise referrals via existing onshore cultural connections
- Leverage city and institutional relationships
- Personalised marketing is both necessary and complex







For further information contact your IDP representative or visit idp.com/global