

NAFSA Market Briefing for UK institutions

Brown Palace Hotel Denver, CO Monday, 29 May 2016

SERVICES FOR INTERNATIONAL EDUCATION MARKETING





NAFSA Market Briefing

Time	Description
8:30 - 9:00	Registration & Breakfast
9:00 - 9:05	Welcome
9:05 - 9:35	US Policy Updates
9:35 - 10:15	Higher Education in the United States and Colorado
10:15 - 10:30	Coffee break
10:30-10:45	US Market Updates
10:00-11:15	Americas Updates
11:15 - 11:45	Education Intelligence
11:45 - 11:50	UK Visa and Immigration
11:50 - 12:00	British Council USA Updates UK presence at NAFSA

United States Policy Updates

Tamsin Thomas

Higher Education Manager British Council USA

Gina Del Tito

Program Coordinator, Education and Society British Council USA

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A QUICK LOOK AT

U.S. Students Studying Abroad

304,467 U.S. students

studied abroad for academic credit in 2013/14.



In 2013/14 there was **an increase of 5%** over the prior year in the number of U.S. students studying abroad.

TOP FIVE MAJOR FIELDS OF STUDY OF U.S. STUDY ABROAD STUDENTS



STEM Fields

23%



Business

20%



Social Sciences

19%



Foreign Language & International Studies

8%



Fine or Applied Arts

GROWTH IN HOST REGIONS OF U.S. STUDY ABROAD STUDENTS

Latin America

& Caribbean

North America

Europe

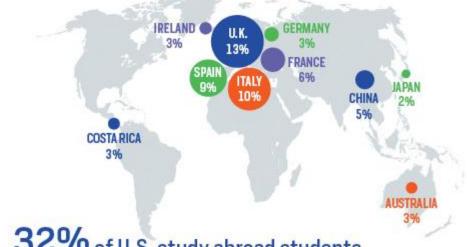
Middle East & North Africa

Sub-Saharan Africa

Oceania

In 2013/14 Latin America and the Caribbean was the fastest growing region for U.S. study abroad.

TOP TEN DESTINATIONS FOR U.S. STUDY ABROAD STUDENTS



32% of U.S. study abroad students

are hosted by the United Kingdom, Italy, and Spain.

UNDERGRADUATE PARTICIPATION IN U.S. STUDY ABROAD



lin 10 U.S. undergraduates studies abroad before graduating.

DURATION OF U.S. STUDY ABROAD

short-term

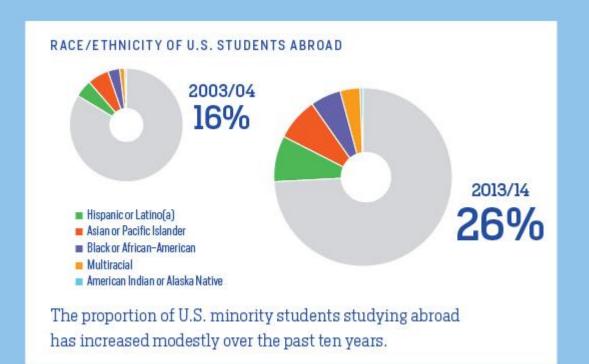
summer or up to eight weeks

35% mid-length

3% long-term

one-two quarters/ one semester

academic or calendar year



THE INSTITUTE OF INTERNATIONAL EDUCATION (IIE) has conducted an annual census of international students in the U.S. since its founding in 1919. Known as the *Open Doors Report* since 1954, and supported by the Bureau of Educational and Cultural Affairs of the U.S. Department of State since 1972, the report provides detailed data on student flows into and out of the U.S. Visit us online at: http://www.lie.org/opendoors.

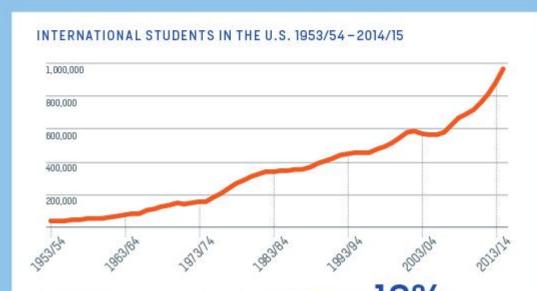
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A QUICK LOOK AT

International Students in the U.S.

974,926 international students

studied at U.S. colleges and universities in 2014/15.

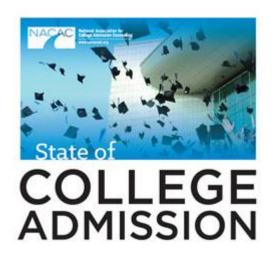


In 2014/15 international students increased 10% over the prior year, the highest rate of growth since 1978/79.

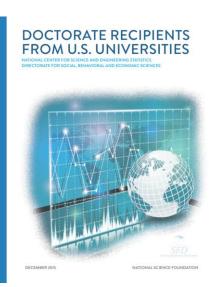


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Other sources of insight







2014

Generation Study Abroad



SEARCH





Join the Commitment - Pledge Your Action

Join IIE in mobilizing the resources to double the number of students studying abroad by the end of the decade. With your help, future generations of Americans will be ready to succeed in the global economy.

▶ Learn how to get involved

The Challenge

- International experience is one of the most important components of a 21st century education.
- . Less than 10% of U.S. students study abroad.
- Globalization is changing the way the world works, and employers are increasingly looking for workers who have international skills and experience.



▶ Submit your video by June 15!



Subscribe

Every student should have the opportunity to study abroad

USA Study Abroad



Early FAFSA aka Prior-Prior Year



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Home » Announcements » FAFSA Changes for 2017-18

FAFSA® Changes for 2017–18

On Sept. 14, 2015, President Obama announced significant changes to the *Free Application for Federal Student Aid* (FAFSA*) process that will impact millions of students. Starting with the 2017–18 application cycle, the following changes will be put in place:

- Students will be able to submit a FAFSA* earlier. Students will be able to file a 2017–18 FAFSA as early as Oct. 1, 2016, rather than beginning on Jan. 1, 2017. The earlier submission date will be a permanent change, enabling students to complete and submit a FAFSA as early as October 1 every year. (There is NO CHANGE to the 2016–17 schedule. The FAFSA became available January 1 as in previous years.)
- Students will use earlier income information. Beginning with the 2017–18 FAFSA, students will be required to report income information from an earlier tax year. For example, on the 2017–18 FAFSA, students (and parents, as appropriate) will report their 2015 income information, rather than their 2016 income information.

The following table provides a summary of key dates as we transition to using the early FAFSA submission timeframe and earlier tax information.



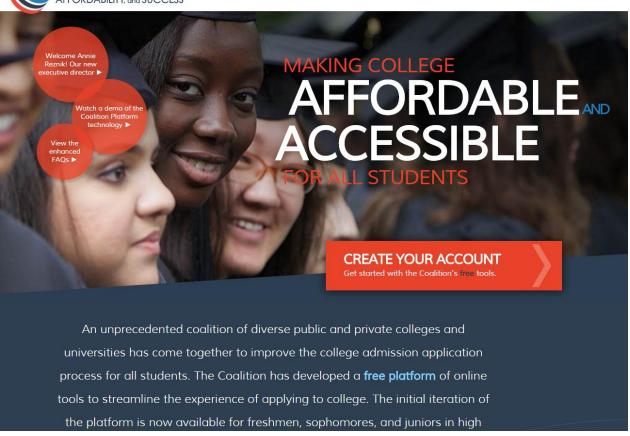
The New SAT

New SAT to Old SAT Concordance Table (2400 Scale)

			Tab	le 1			
New SAT Total Score (400-1600)	Old SAT Total Score (600-2400)						
400	600	710	910	1020	1390	1330	1870
410	610	720	930	1030	1400	1340	1880
420	620	730	950	1040	1420	1350	1900
430	630	740	960	1050	1430	1360	1920
440	640	750	980	1060	1450	1370	1930
450	650	760	990	1070	1460	1380	1950
460	660	770	1010	1080	1480	1390	1970
470	670	780	1030	1090	1490	1400	1990
480	680	790	1040	1100	1510	1410	2000
490	690	800	1060	1110	1530	1420	2020
500	700	810	1070	1120	1540	1430	2040
510	710	820	1090	1130	1560	1440	2060
520	720	830	1110	1140	1570	1450	2080
530	730	840	1120	1150	1590	1460	2090
540	730	850	1140	1160	1610	1470	2110
550	740	860	1150	1170	1620	1480	2130
560	750	870	1170	1180	1640	1490	2150
570	760	880	1180	1190	1650	1500	2170
580	770	890	1200	1200	1670	1510	2190
590	780	900	1210	1210	1680	1520	2210
600	790	910	1220	1220	1700	1530	2230
610	800	920	1240	1230	1710	1540	2260
620	810	930	1250	1240	1730	1550	2280
630	820	940	1270	1250	1750	1560	2300
640	830	950	1280	1260	1760	1570	2330
650	840	960	1300	1270	1780	1580	2350
660	850	970	1310	1280	1790	1590	2370
670	860	980	1330	1290	1810	1600	2390
680	870	990	1340	1300	1820		
690	880	1000	1360	1310	1840		
700	900	1010	1370	1320	1850		

The Coalition Application





Common App



INTERNATIONAL COLLEGES AND UNIVERSITIES

Institution Name	Countr
MODUL University Vienna GmbH	AUT
Vesalius College	BEL
American University in Bulgaria	BGR
University of British Columbia - Faculty of Applied Science	CAN
Franklin University Switzerland	CHE
University of Michigan - Shanghai Jiao Tong University Joint Insti	tute CHN
Bard College Berlin	DEU
The American University of Paris	FRA
Bath Spa University	GBR
Hult International Business School	GBR
Keele University	GBR
King's College London	GBR
Newcastle University	GBR
Northumbria University	GBR
Plymouth University	GBR
Regent's University London	GBR
St Mary's University - London	GBR
University of Aberdeen	GBR
University of Birmingham England	GBR
University of Bristol	GBR
University of Glasgow	GBR
University of Sheffield	GBR
University of St Andrews	GBR
University of Stirling	GBR
University of Strathclyde	GBR
Jacobs University Bremen gGmbH	GER
University of Limerick	IRL
John Cabot University in Rome	ITA
The American University of Rome	ITA
Underwood International College, Yonsei University	KOR
Riga Technical University Riga Business School	LAT
Northwestern University in Qatar	QAT
Yale NUS College	SGP

Cuba



Charting a New Course on Cuba







PROGRAMS & EVENTS CONNECT & NETWORK POLICY & ADVOCACY PROFESSIONAL RESC

Home | Programs & Events | Cuba Engagement Initiative |

NAFSA Cuba Engagement Initiative

The NAFSA Cuba Engagement Initiative focuses on creating sustainable partnerships between U.S. and Cuban academic institutions. The initiative builds on NAFSA's longstanding focus on Latin America and Cuba and redoubles NAFSA's commitment to the use of academic exchanges and partnerships to build a more globally engaged United States and develop new opportunities for U.S. and Cuban international higher education leaders to collaborate. The NAFSA Cuba Engagement Initiative is comprised of two interconnected projects: the Cuba-U.S. Higher Education Dialogue Project and the Educators for Cuba Campaign.



"As the U.S. and Cuban governments continue the historic process of normalizing relations, it is important that people and cultures that have been separated for over 50 years have a structured and meaningful framework in which to engage and learn from each other. International education and partnerships have always played an important role in building understanding and collaboration between nations, and we now have a chance to play our part in this historic process."

~Marlene M. Johnson, NAFSA Executive Director and CEO

IIE Cuba Higher Education Initiative

SEARCH



What is the Cuba Higher Education Initiative?

The IIE Cuba Higher Education Initiative seeks to foster and increase engagement between U.S. and Cuban universities and colleges. The Cuba initiative includes the International Academic Partnership Program (IAPP) with Cuba, a six-month program that assists higher education institutions in developing a strategic









Cheating in China



Share



CAMPUS CRISIS: A cheating ring at the University of lowa demonstrates the damage being done by a booming East Asian industry on the U.S. higher education system. Some students hire companies to write application essays, help them game the SAT, and even do their college coursework: REUTERS/Koh Gui Qing

Deception 101

How an industry helps Chinese students cheat their way into and through U.S. colleges

By Koh Gui Qing, Alexandra Harney, Steve Stecklow and James Pomfret | Filed May 25, 2016, 6:30 p.m. GMT

Part Three: The University of Iowa suspects at least 30 Chinese students of having used ringers to take their exams. The case offers a look inside a thriving underground economy of cheating services aimed at the hundreds of thousands of Chinese kids applying to and attending foreign colleges.

2016 Presidential Election

- July 18th 21st, Republican National Convention
- July 25th 28th, Democratic National Convention
- November 8th, 58th presidential election



Bernie Sanders, Democratic Candidate

- Free in state tuition for all
- Financial aid and student loan refinancing
- DREAMers



Hillary Clinton, Democratic Candidate

- Create debt free education
- Higher Education Act in 2017
- Loan refinancing
- Sexual assault on campus



"Im just not entirely sure a big red arrow pointing right is the best logo for a Democratic candidate, is all."

Donald Trump, Republican Candidate

- Common Core
- Department of Education
- Job creation
- Trump University suit



White House Initiatives

- Community College
- College and Career Readiness, College Scorecard
- Every Student Succeeds Act (ESSA)
- Computer Science for All





Higher Education in the United States and Colorado

Inta Morris

Chief Advocacy and Outreach Office, Colorado Department of Higher Education and Director, StudyColorado

Welcome to Colorado!











So Where is Colorado?

"one of those square states in the middle"



Demographics

- About the size of New Zealand, half the size of France
- Capital City: Denver
- Colorado Population: almost 5.4 million
- Largest Minority: Hispanic, 21%
- 2nd most educated state in US (bachelor's degrees among adult population)







U.S. Higher Education

A few terms

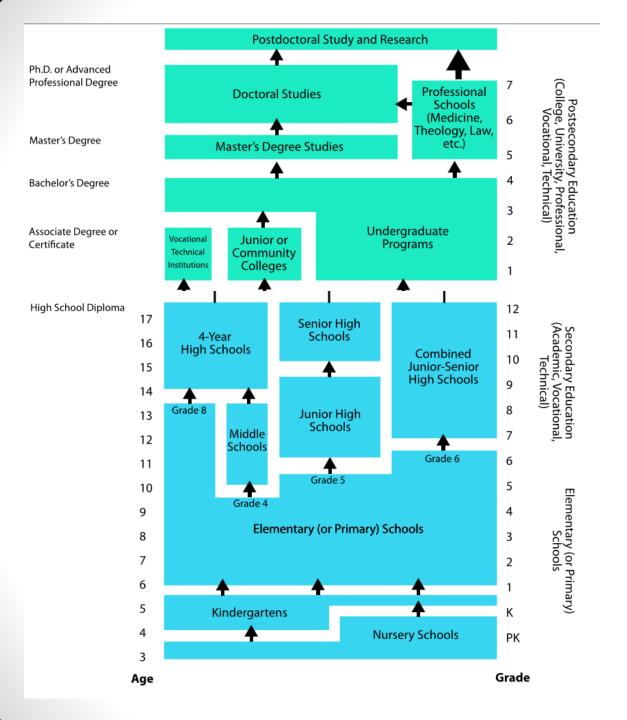
- Higher Education = post-secondary education = tertiary education
- "College" can mean:
 - Attending a university or college "Are you going to college after you graduate?"
 - A 4-year college, e.g., Fort Lewis College in Durango, Colorado
 - A college within a university, e.g., college of business at the University of Colorado
- "Completion" can mean a certificate or degree or even transfer to another institution



U.S. Higher Education Types of Institutions

- Public (state-funded) vs private
 - Private: for profit and nonprofit
- Carnegie Classification
 - Community Colleges or Junior Colleges or Associate's Colleges
 - Baccalaureate Colleges
 - Masters Colleges and Universities
 - Doctorate-Granting Institutions
 - Other (Special Focus, Tribal)
- In Colorado, we use:
 - Community Colleges (including Junior Colleges)
 - Four Year Institutions (including some with Masters programs)
 - Research Institutions
 - Private
 - Degree granting institutions
 - Occupational schools
 - Other....





U.S. Higher Education Governance

- Governance of higher education in the US is described as a "triad": the three-legged system of the federal government, accrediting agencies, states
 - Federal government oversees financial aid. NOT a centralized authority, NOT responsible for quality control
 - Accrediting agencies private nonprofit organizations that establish criteria and requirements to ensure similar quality among its institutions
 - State government authorizes institutions, other statewide responsibilities vary from coordinating to regulatory
 - Typically state funding, capital construction, enrollment policy and tuition



U.S. Higher Education A bit more on accreditation

- Institutional accreditors regional and national accreditation organizations that review entire institutions
- Programmatic accreditors specialized and professional accrediting organizations that review specific programs or subject area offerings
- Accreditation accreditor Council for Higher Education Accreditation (CHEA)



Higher Education by the Numbers

	United States	Colorado
Number of Institutions*	4,726 (3,026 4-year, 1,700 2- year)	Public: 14 4-year;17 2- year Private: 52
Number of Students	Appx 21,000,000 (86% undergraduate)	Appx 375,000 (Appx 83% undergraduate)
Students enrolled at Public (vs Private)	Appx 78%	Appx 67%
Women vs Men	57% : 43%	53% : 47%
Number of International Students (2014-15)	974,926	10,800

^{*}Degree-granting, Title IV eligible

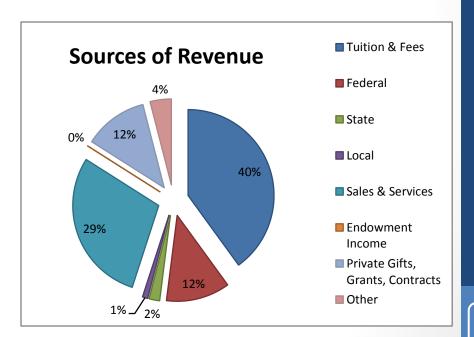


U.S. Higher Education Funding

Public Institutions

Sources of Revenue Federal State Local Sales & Services Endowment Income Private Gifts, Grants, Contracts Other

Private Institutions



Average Tuition and Fees

(Undergraduate, in-state)

United States

	2003-2004	2013-2014
4 Year Private	\$24,070	\$30,090
4 Year Public	\$5,900	\$8,890
Community College	\$2,420	\$3,260

Colorado

	2003-2004	2013-2014
4 Year Private		
4 Year Public	\$2,678	\$9,082
Community College	\$1,585	\$3,849

Higher Education in the US Current Issues and Trends

- Traditional student less and less the norm
- Decreased state funding and rising tuition
- Increasing student debt
- Better alignment with K-12
 - Concurrent enrollment
- Blurred roles and missions
- Performance-based funding
- Need for more degrees and credentials
- New approaches to post-secondary education
 - E.g., boot camps, MOOCs, competency-based education

Colorado's Master Plan

- Increase credentials
- Improve student success
- Reduce gaps
- Restore fiscal balance

International Students in Colorado

- 10,800 international students in Colorado in 2014-15
- Top sending countries

Colorado	United States
China	China
India	India
Saudi Arabia	South Korea
Brazil	
South Korea	

- 5355 Colorado students went abroad
- Top Study Abroad countries:

UK, Italy, Spain, France

Where are students going in the US?

California, Texas, New York

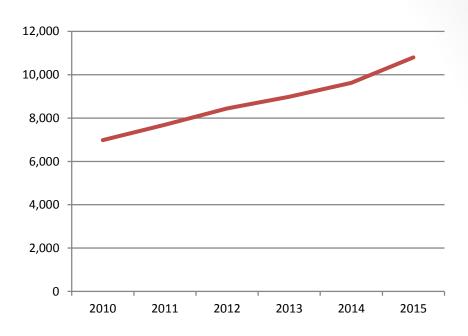
StudyColorado

- An initiative housed at the Colorado Department of Higher education
- 25 members, 35+ campuses
- Promote internationalization of higher education in Colorado
- Work with institutions, state government agencies and business



International Students in Colorado

Trends



- Growth countries: Brazil, India, Kuwait
- Reduced budgets -> webinars, agents, pathway programs (INTO)
- Shorter-term visits
- Government sponsored programs?

Some StudyColorado Activities

- (June 2013) Participated in Inaugural Denver–Narita United Airlines NonStop Flight
- (June 2014) Accompanies Governor's Mission to Mexico
- Annual International Student Conferences (July 2013, September 2014)
- Annual Receptions for EducationUsa Advisors in Washington, DC
- Advocated with Saudi Mission on behalf of all StudyColorado members
 - Colorado had been closed to closed to Saudi students for one year
 - StudyColorado sent letter from Lt Governor and facilitated meeting.
- Awarded two grants from U.S. Department of State (through IIE) to host higher education professionals
- NAFSA!!!

What our members are saying about StudyColorado

- This organization plays at least two vital roles ... First, the power of a united group of government, industry, and higher education working to showcase Colorado could not reach the same audiences if any of the institutions were to try to market individually. Second, the ability for the same constituents to meet regularly to create a marketing strategy, share resources, and consult with each other also brings a value beyond the united marketing front.
- Traditionally, community colleges have not been large participants in the area of international student recruitment or internationalization. ..
 Study Colorado reinforces the importance of a global presence. It gives an added legitimacy to our passion for connecting to the world.
- ...Whether we like it or not, even in the higher education sector, we are all entrepreneurs. At each of our institutions we have worked hard to make ends meet and I believe that collectively we can gain much by sharing our funding strategies and perhaps establish joint projects which would either lower our individual costs or simply allow us generate more revenue.

Break (15 minutes)

US Market Updates

Stephanie Blochinger

Education Officer
British Council USA

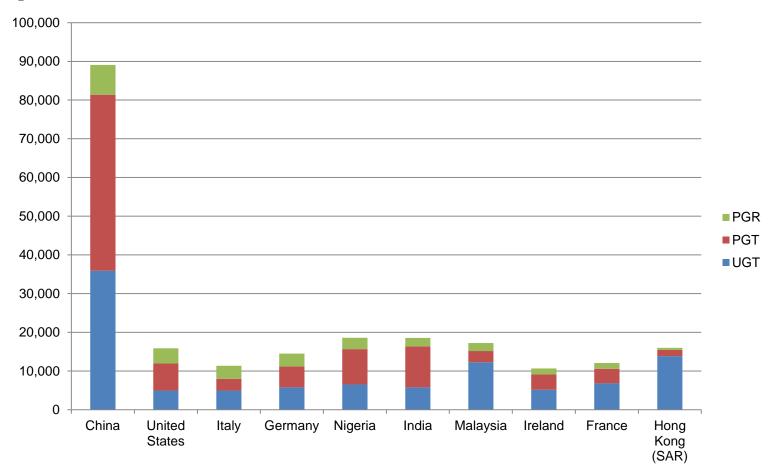
Jenna Hartsell

Education Coordinator British Council USA

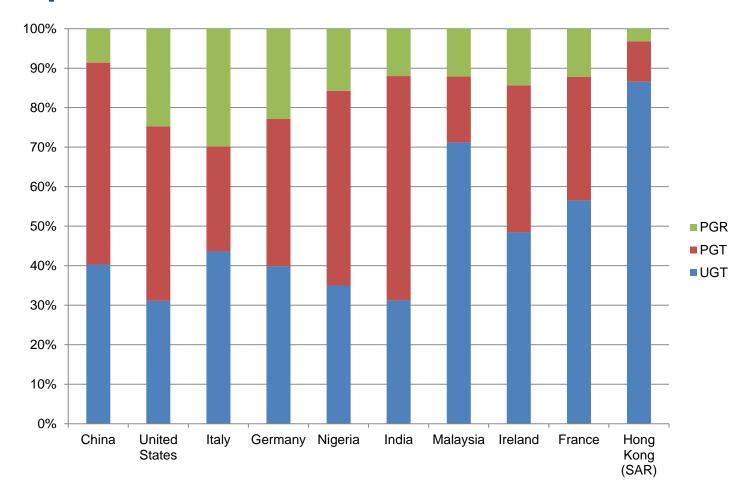
Top sending countries to the UK

Rank	Country of Domicile	# of students studying in the UK 2014-2015	Rank	Country of Domicile	# of students studying in the UK 2014-2015
1	China	94,995	11	Greece	11,030
2	United States	27,650	12	Spain	9,825
3	India	19,485	13	Cyprus (EU)	9,795
4	Nigeria	18,950	14	Saudi Arabia	9,740
5	Germany	18,135	15	Singapore	7,820
6	Malaysia	17,945	16	Canada	7,750
7	Hong Kong (SAR)	16,965	17	Romania	6,800
8	France	16,430	18	Thailand	6,740
9	Italy	12,745	19	Pakistan	6,575
10	Ireland	11,430	20	Bulgaria	6,425

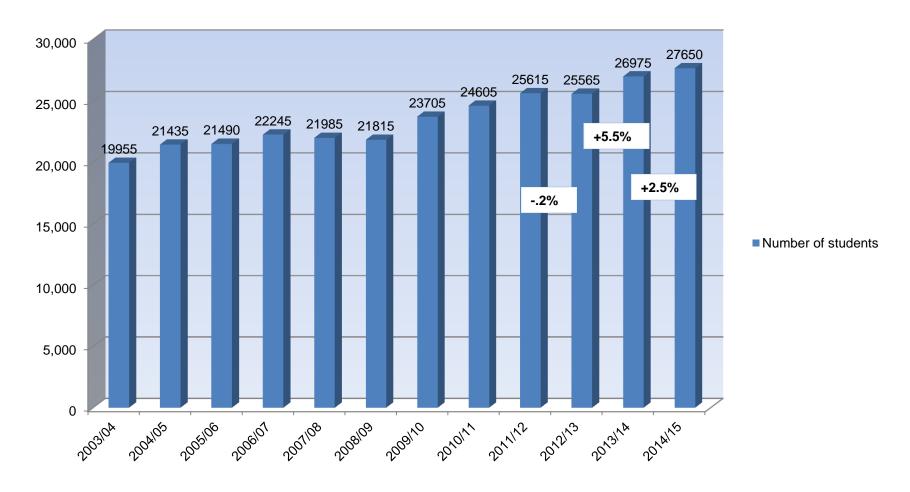
Top 10 Sources of International Students



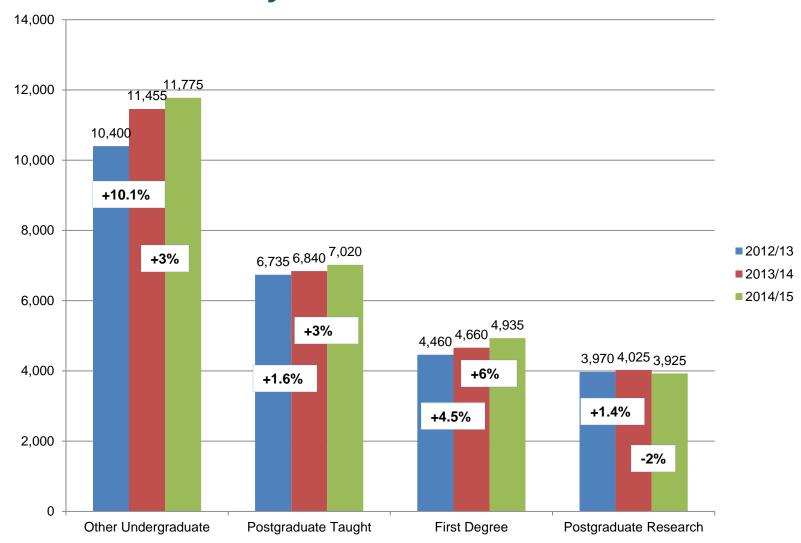
Top 10 Sources of International Students



US: Student enrollment in the UK 2003/04-2014/15

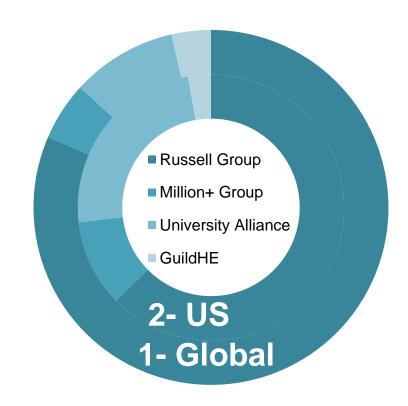


US: Level of study in UK 2012/13-2014/15

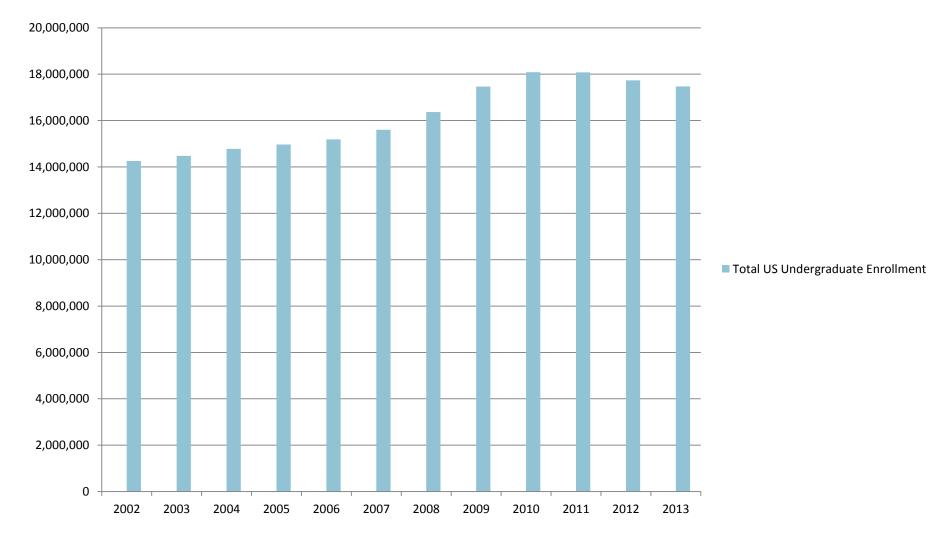


UK Benchmarking: US & the world By mission group (UGT, PGT, PGR, 2014/15)

INSTITUTION GROUP	UNITED STATES	GLOBAL
Russell Group	82%	63%
University Alliance	10%	24%
Million+ Group	5%	11%
GuildHE	4%	3%

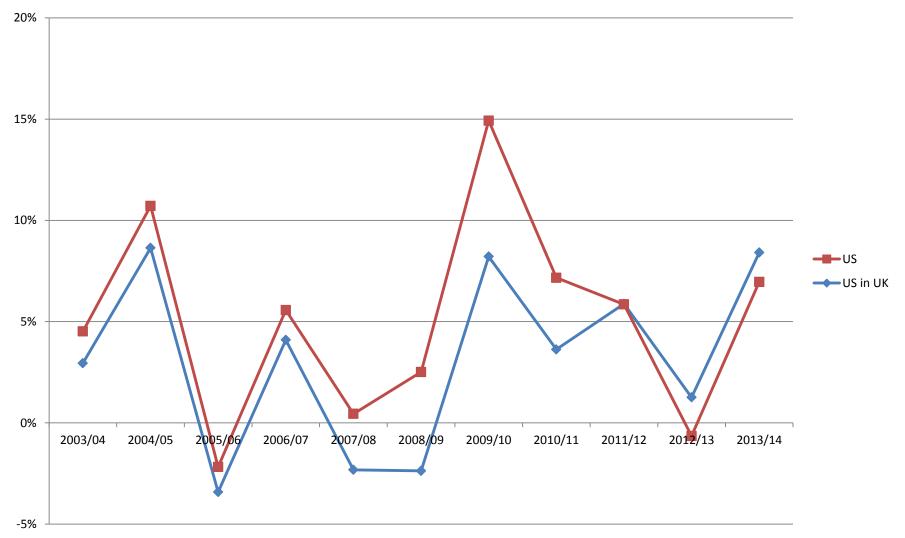


US: Domestic undergraduate enrollment 2002-2014



Source: U.S. Department of Education, National Center for Education Statistics, Higher Education General Information Survey (HEGIS), March 2015

US: Domestic and UK undergraduate enrollment 2003-2013



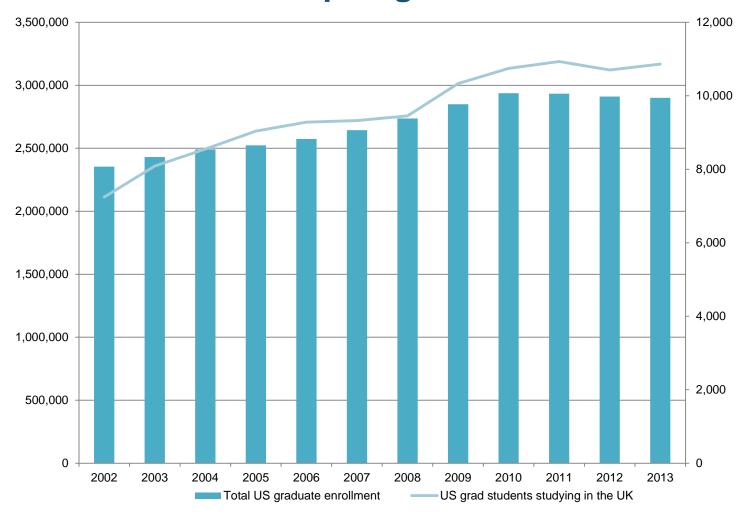
Source: U.S. Department of Education, National Center for Education Statistics, Higher Education General Information Survey (HEGIS), March 2015 and HESA Student record 2002/03 - 2014/15 ©British Council

US: Undergraduate acceptance rates in the UK 2004-2013



Source: Universities and Colleges Admissions Service (UCAS). www.ucas.com/international. Retrieved 24 March 2016.

US: Domestic and UK postgraduate enrollment



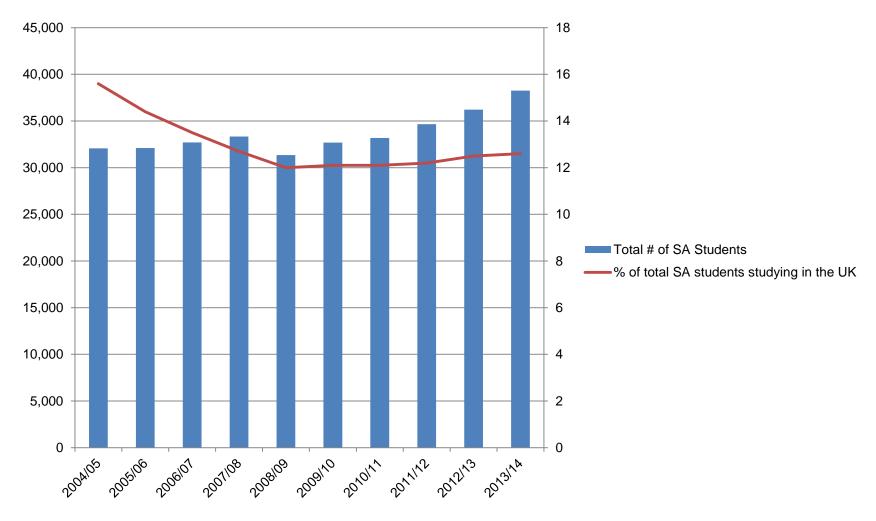
Source: U.S. Department of Education, National Center for Education Statistics, Higher Education General Information Survey (HEGIS), March 2015 and HESA Student record 2002/03 - 2014/15 ©British Council

Top global destinations for US SAE participants

Country	2012/13	2013/14	Change	% of all US students studying abroad
UK	36,210	38,250	+5.6	12.6
Italy	29,848	31,166	+4.4	10.2
Spain	26,281	26,949	-2.5	8.9
France	17,210	17,597	+2.2	5.8
China	14,413	13,763	-4.5	4.5
Totals	289,408	304,467	+5.2	100

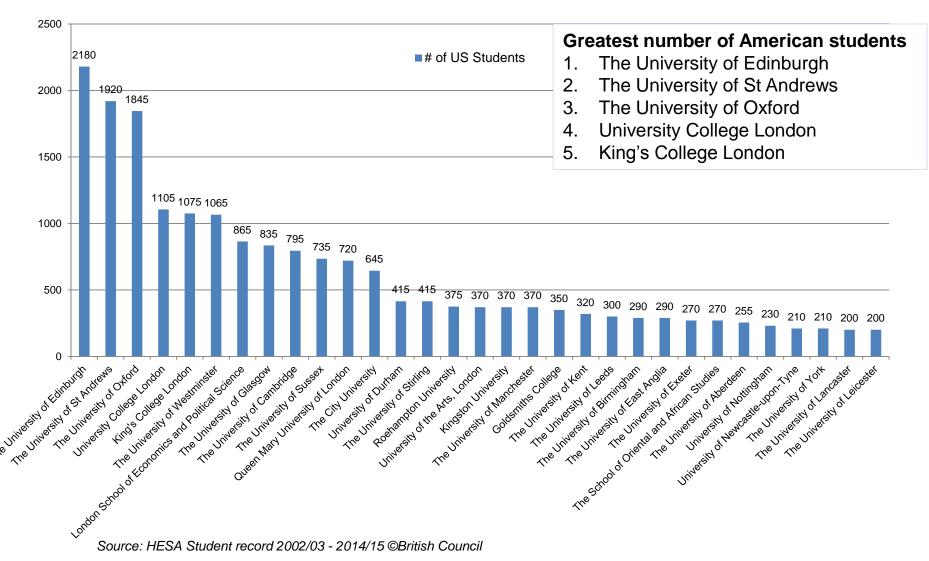
Source: Institute of International Education. (2015). "Top 25 Destinations of U.S. Study Abroad Students, 2012/13 -2013/14." Open Doors Report on International Educational Exchange. Retrieved from http://www.iie.org/opendoors

UK market share of US SAE students

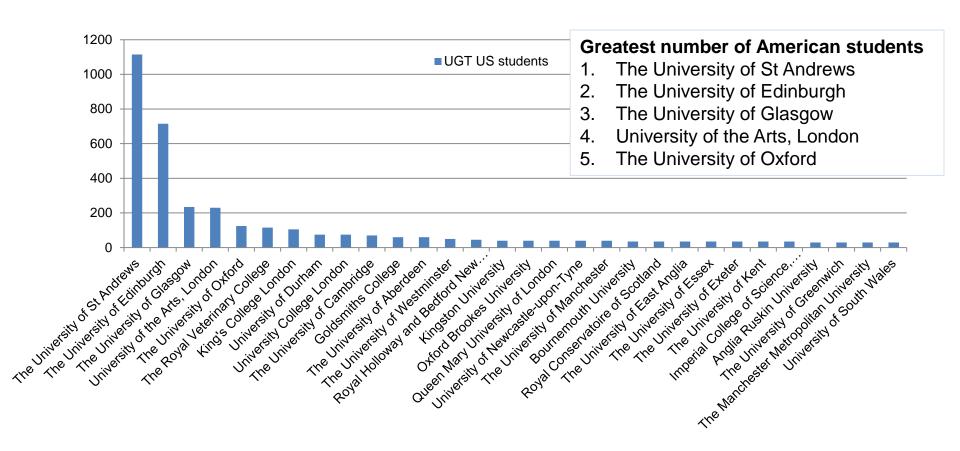


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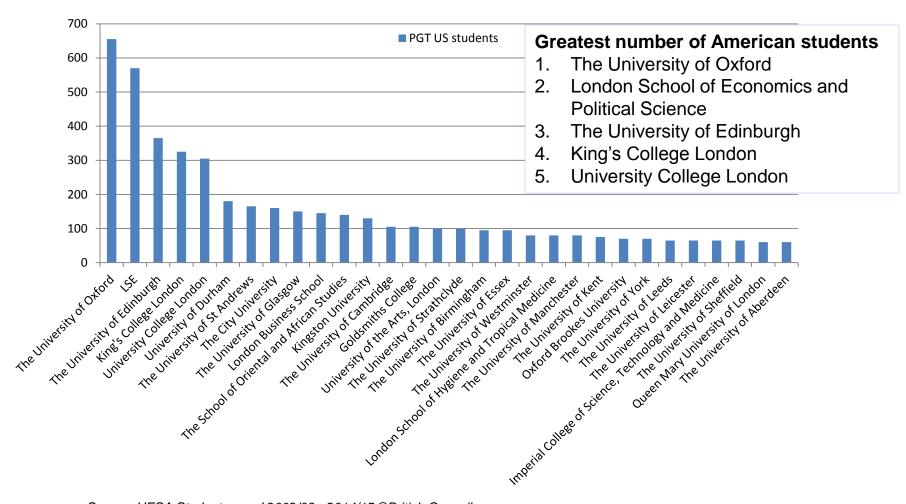
US: Where students studied in the UK in 2014/15



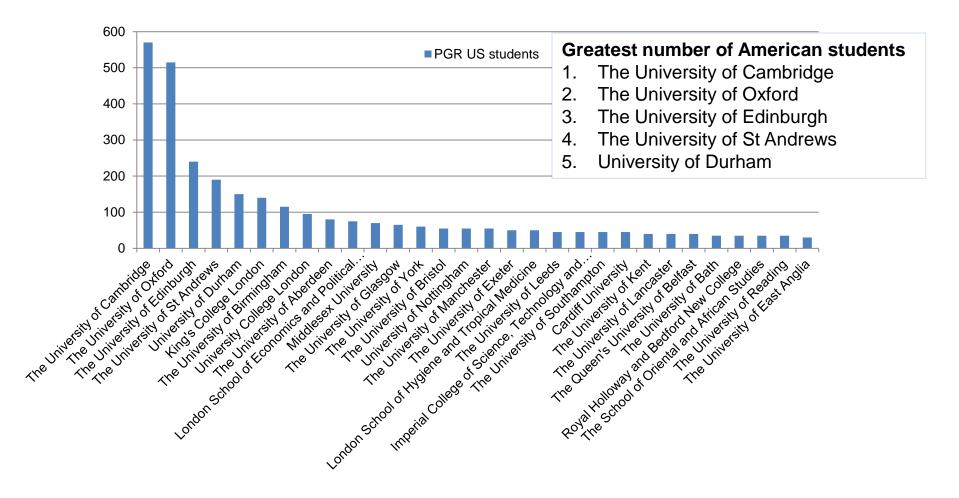
US: Where UGT students studied in the UK in 2014/15



US: Where PGT students studied in the UK in 2014/15



US: Where PGR students studied in the UK in 2014/15



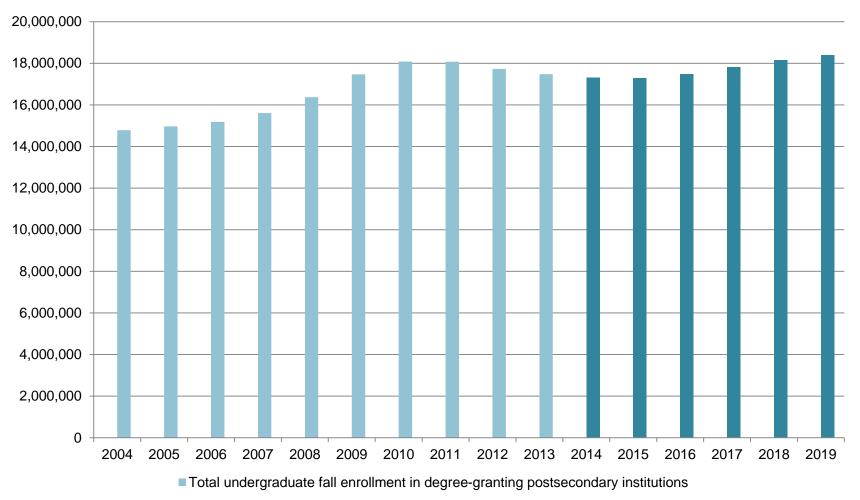
Looking forward: UCAS indicators

Domicile of applicant	2012	2013	2014	2015	2016
Not EU	53,200	56,090	61,690	63,680	62,430
Not EU	-5%	0%	10%	3%	-2%

- Future Indicators
 - April interim comparison point

Looking forward: US student enrollment indicators

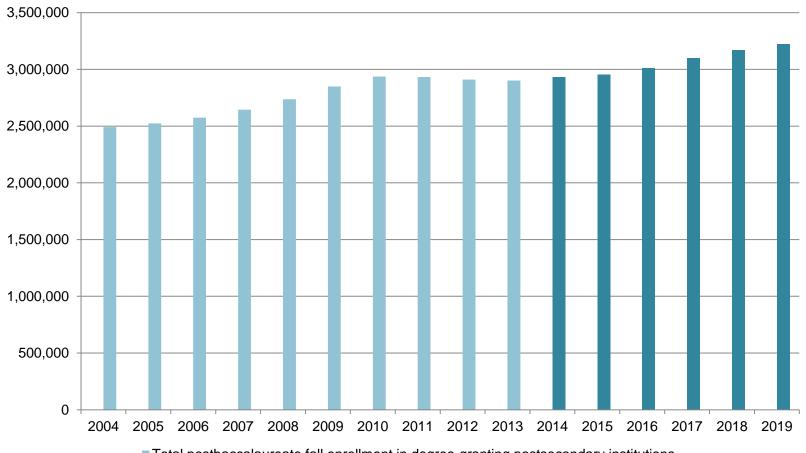
Domestic undergraduate enrollment in the US, actual (2002-2013) and predicted (2014-2019)



Source: U.S. Department of Education, National Center for Education Statistics, Higher Education General Information Survey (HEGIS), March 2015

Looking forward: US student enrollment indicators

Domestic postgraduate enrollment in the US, actual (2002-2013) and predicted (2014-2019)



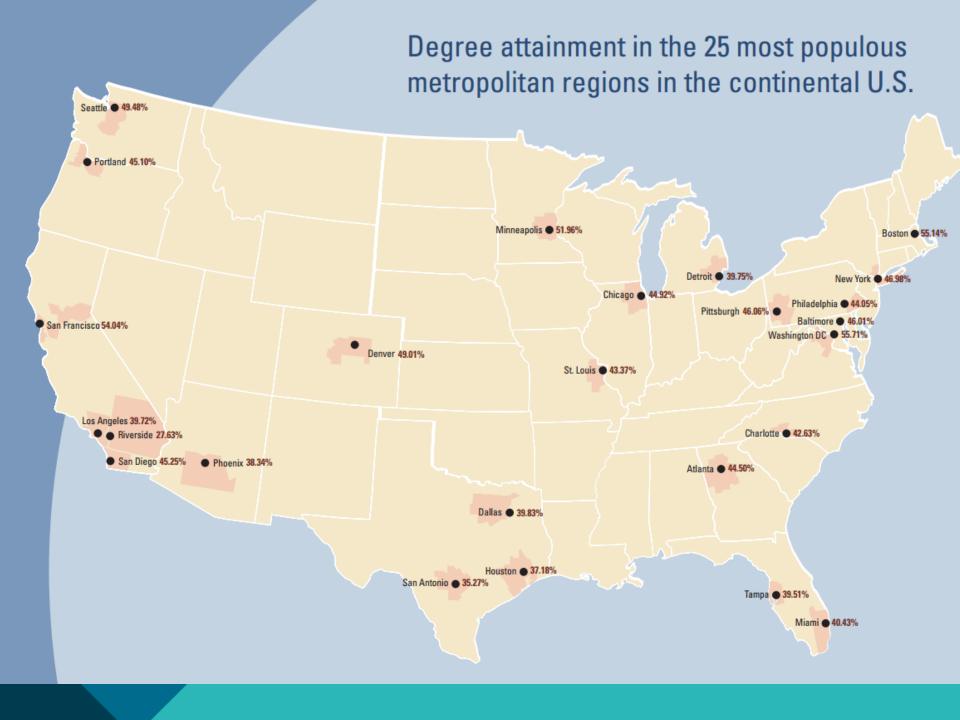
Domestic Freshman Migrations

Out-of-state students, NCES 2014

TOP 5 SENDING STATES		
California	41,820	
New Jersey	34,813	
Illinois	33,696	
New York	33,050	
Texas	26,515	

TOP 5 NET SENDING STATES			
New Jersey	29,101		
Illinois	16,623		
Maryland	8,442		
Texas	8,155		
Connecticut	5,249		

Source: U.S. Department of Education, National Center for Education Statistics, Higher Education General Information Survey (HEGIS), March 2015



Americas Updates

Salvador López Carbajal
Regional Director of Higher Education, Americas
British Council Americas



BRITISH COUNCIL'S HIGHER EDUCATION STRATEGY IN THE AMERICAS

REGIONAL PLAN 2016-2017

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OUR ASSESSMENT OF EDUCATION SYSTEMS IN THE AMERICAS:

The shape of global higher education: national policies framework for international engagement

Overview: categories and indicators	Weight
1. Openness and mobility	0.33
1.1 IHE strategy	0.25
1.2 Student mobility policies	0.25
1.3 Academic mobility and research policies	0.25
1.4 Programme and provider mobility	0.25
2. Quality assurance and degree recognition	0.33
2.1 International students' quality assurance and	0.33
admissions	
2.2 Quality assurance of academic programmes	0.33
2.3 Recognition of overseas qualifications	0.33
3. Access and sustainability	0.33
3.1 Student mobility funding	0.33
3.2 Academic mobility and research funding	0.33
3.3 Sustainable development policies	0.33
Total	1.0
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	OVERALL SCORE	OPENNESS	QUALITY ASSURANCE AND RECOGNITION	ACCESS AND SUSTAINABILITY
Australia	Very high	Very high	Very high	high
Botswana	Low	high	Low	Low
Brazil	Low	high	Very Low	high
Chile	Low	Low	Very Low	high
China	high	Very high	Low	Very high
Colombia	Low	Low	Very Low	Very high
Egypt	Low	Low	Low	high
Ethiopia	Very Low	Low	Very Low	Very Low
Germany	Very high	Very high	Very high	Veryhigh
Ghana	Low	Low	Low	Low
India	High	High	Low	High
Indonesia	High	High	Low	Very High
Kazakhstan	High	Low	Low	High
Kenya	Low	High	Low	Low
Malaysia	Very High	Very High	Very High	Very High
Mexico	Low	Very Low	Very Low	High
Nigeria	Low	Low	Very Low	Low
Pakistan	High	High	Low	High
Philippines	High	High	High	Low
Russia	High	High	Low	High
South Africa	Low	High	High	Low
Thailand	High	High	Low	Very High
Turkey	High	High	Low	Very High
United Kingdom	Very High	Very High	Very High	High
United States	High	High	Low	High
Vietnam	High	High	High	High



Openness and international mobility policies					
Rank / 26	nk / 26 Country Score / 10 Rating				
1	Australia		Very strong		
— 2	United Kingdom		Very strong		
3	Germany		Very strong		
4	Malaysia		Very strong		
5	China		Very strong		
6	Vietnam		Strong		
7	Thailand		Strong		
8	Turkey		Strong		
9	India		Strong		
10	United States		Strong		
11	Indonesia		Strong		
12	Botswana		Strong		
13	Pakistan		Strong		
	Brazil		Strong		
15	Russia		Strong		
16	Philippines		Strong		
17	Kenya		Strong		
18	South Africa		Strong		
19	Kazakhstan		Weak		
20	Egypt		Weak		
→ 21	Chile		Weak		
	Colombia		Weak		
23	Ethiopia		Weak		
24	Ghana		Weak		
25	Nigeria		Weak		
→ 26	Mexico		Very weak		

Quality Assurance and degree recognition					
Rank / 26	Country	Score/10	Rating		
1	Australia		Very strong		
2	United Kingdom		Very strong		
3	Germany		Very strong		
4	Malaysia		Very strong		
5	Vietnam		Strong		
6	Philippines		Strong		
7	South Africa		Strong		
8	Russia		Weak		
9	China		Weak		
10	Kenya		Weak		
11	Pakistan		Weak		
12	Kazakhstan		Weak		
13	Thailand		Weak		
14	India		Weak		
15	United States		Weak		
16	Turkey		Weak		
17	Botswana		Weak		
18	Egypt		Weak		
19	Indonesia		Weak		
20	Ghana		Weak		
	Brazil		Very weak		
22	Colombia		Very weak		
23	Ethiopia		Very weak		
24	Nigeria		Very weak		
25	Mexico		Very weak		
26	Chile		Very weak		

	nd sustainability po		Dating
Rank/26	Country	Score / 10	T. C.
	China		Very strong
2	Germany		Very strong
3	Thailand		Very strong
	Indonesia		Very strong
5	Turkey		Very strong
	Colombia		Very strong
	Malaysia		Very strong
	United States		Strong
	United Kingdom		Strong
10	Vietnam		Strong
1:	Kazakhstan		Strong
12	Russia		Strong
1 3	Chile		Strong
	Brazil		Strong
15	Pakistan		Strong
	Mexico		Strong
17	Egypt		Weak
18	India		Weak
19	Australia		Weak
20	Philippines		Weak
21	South Africa		Weak
22	Nigeria		Weak
23	Ghana		Weak
24	Kenya		Weak
25	Botswana		Weak
26	Ethiopia		Very weak

EMERGING THEMES

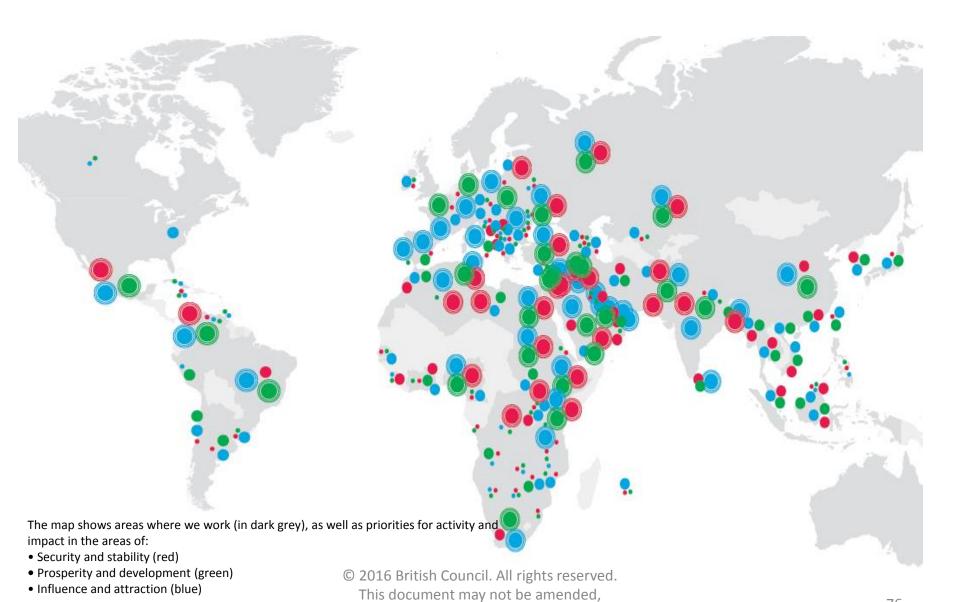
- National-level strategies on international higher education;
- ii. Mobility of students; and
- iii. International collaboration in teaching and research.

...commissioned for 2016-2017

OUR WORK IN THE AMERICAS:

Market insight and activity

Maintaining our presence across the world



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Market insight: CANADA

- ~80% population live within 2 hrs of US
- One of the world's most educated workforces
- Noticeable East-West divide (provinces hold vast power with little interprovincial cooperation)
- R&D spend is 1.6% GDP (=UK) with ~50% from the private sector.
- ~ 50% of R&D done by 5 universities (UT, UM, UBC, McGill, UA)
- Key provider and recipient of TNE in HE, skills and vocational training (US, China, Japan, Qatar, Thailand, India)

Market insight: CANADA

- Trudeau administration elected with promise to restore & significantly increase science funding
- Significant increases to clean tech/low carbon spending as part of Mission Innovation (Americas: Canada, USA, Mexico and Brazil)
- Similar research council system
- +50k Canadian students abroad (15% in UK, 2nd to USA)
- Research strengths in a number of areas:
 - Clean tech CCS, smart grids, renewables & energy efficiency
 - Health & life science genomics, AMR & neuroscience
 - Unmanned vehicles & aviation
 - Polar research

Market insight and our work: CANADA

OUR WORK in 16-17

Priority: increased collaboration in education, social innovation and science.

- Students for Social Impact (JW McConnell, Trico Foundations, Deshpande Foundation)
- Famelab (NSERC, Discovery)
- SIEM offer focused on DMS, CISCA and Study in UK, Bespoke consultancy, creative industries and study tours
- Science and Innovation Network (SIN)

Market insight: MEXICO

- EPN's commitment to STI to increase up to 1%
- Significant increases to clean tech/low carbon spending as part of energy reform (CEMIES, e.g. Edinburgh), and Mission Innovation (Americas: Canada, USA, Mexico and Brazil)
- Newton Fund changing dramatically relations (3 pillars)
- +20k Mexican students abroad (17% in UK, 2nd to USA but 1st for CONACYT-sponsored)
- Education reform: new drive & opps in basic, middle and higher sectors
- Mutual Recognition of Titles, Degrees and Diplomas

Market insight and our work: MEXICO

OUR WORK in 16-17

- Meta-research & TNE: identifying capacity building opportunities in Mexican universities
- ELT: Government-sponsored english students, summer schools in UK
- SIEM offer focused on Exhibitions (DF, MTY, GDL) and DMS
- Newton Fund: RL, IL, STEM, PhD placements, PDE
- Mutual Recognition of Qualifications
- Work with SIN and LATCOP-IU

Market insight: COLOMBIA

- Country transitioning from peace process and constantly + focused in knowledge creation, and accession to OECD (e.g. Medellin as most innovative city in the world 2013)
- Newton Fund delivering on capacity building (people moving to research and translation)
- 22% population with tertiary education vs 14% Brazil
- +20k Colombian students abroad. Strong in PA & USA
- CCYK network (Andes, Nacional, Antioquia, LaSalle, etc)
- Mutual Recognition of Titles, Degrees and Diplomas

Market insight and our work: COLOMBIA

OUR WORK in 16-17

- Supporting the government's strategy for internationalisation: sharing best practice
- ELT: english summer schools in UK, student-paid (Nottingham)
- SIEM offer focused on Exhibitions (BOG, MED, CALI) and DMS
- Newton Fund: RL, IL, STEM, Colombia BIO (10m)
- Mutual Recognition of Qualifications
- Work with SIN and LATCOP-IU

Market insight: BRAZIL

- A BRIC nation with serious challenges for HE and UK e.g. strong political turmoil, cancellation of SwB, Zika
- Newton Fund escalated a 'good' to a 'great' relation (people and research, need for more translation)
- ¾ tertiary students are in private institutions
- Distance education grew 35% in last 10 years, TNE potential but through local institutions (bureaucracy)
- Home to some of the best Unis in the region (54% share of research output in LATAM)
- +32k Brazilian students abroad (18% in UK, 3rd after USA, Canada and now Germany growing constantly)
- Mutual Recognition of Titles, Degrees and Diplomas

Market insight and our work: BRAZIL

OUR WORK in 16-17

- Researcher Connect: Training early-career researchers
- English training for students (UNESP, SANTANDER open call)
- Famelab (CONFAP)
- UK Alumni awards
- SIEM offer focused on Exhibitions (SP & RIO) and DMS
- Newton Fund: RL (Bilat & Uruguay), IS, Zika, IL
- Mutual Recognition of Qualifications
- Work with SIN and LATCOP-IU

Market insight and our work: CHILE

- Small operation
- Chile leaving the DAC list in December,
- Newton Fund: PDE, RL, IS stopping in December, evolution to a more normal relation
- 8,800 Chileans abroad (7.7% in UK after US, Spain and France)
- SIEM offer focused on single exhibition a year

Market insight and our work: PERU

Priority: support the government's development of its HE sector through quality assurance and internationalisation strategy.

- Peru's HE reform on evaluation, elections next week
- PA-funded: Establishing the framework for UK-Peruvian engagement in Higher Education (HE): governance, leadership and internationalisation
- Capacity building for Network of Peruvian Universities for Internationalization
- No SIEM offer this year

Interested in other markets?

Let us know, we have ocassionally responded to requests in e.g. Argentina, Caribbean, Venezuela...

Thank you

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Education Intelligence Update

Zainab Malik

Head of Research, Education Intelligence British Council Hong Kong



GLOBAL EDUCATION TRENDS

ZAINAB MALIK

RESEARCH DIRECTOR

EDUCATION INTELLIGENCE

30 MAY, 2016

ROADMAP

THE BIG PICTURE

WHERE ARE WE NOW?

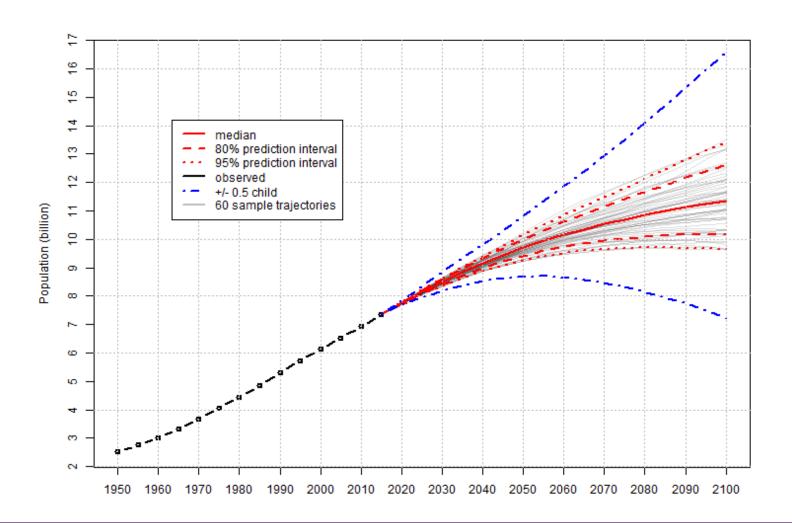
ORIGIN MARKET FORECASTS

COMPETITOR DESTINATION MARKETS

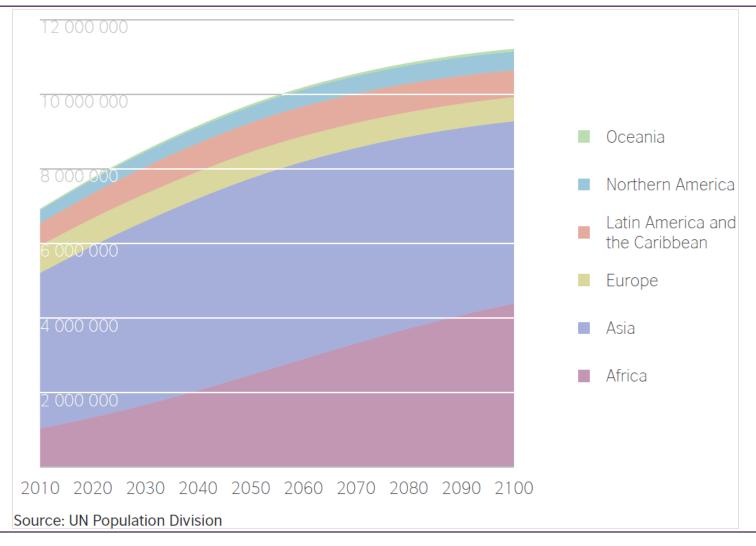
WHAT DOES THIS MEAN?

THE BIG PICTURE www.britishcouncil.org

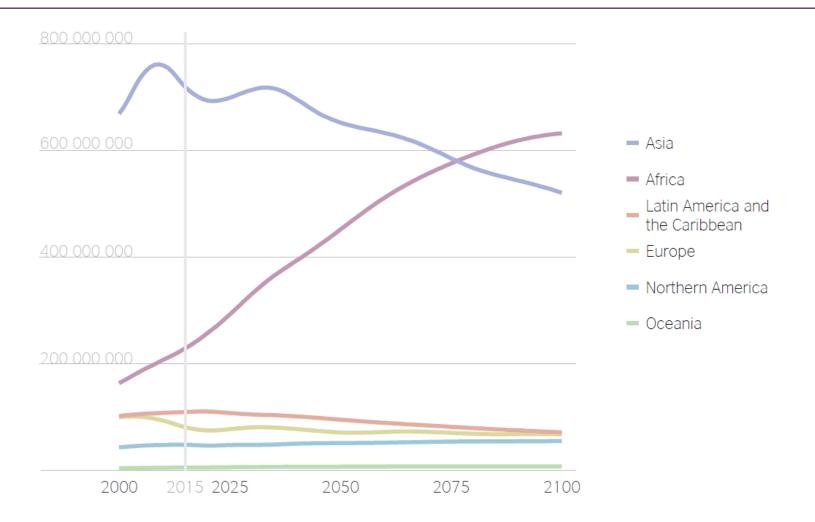
WORLD POPULATION PROSPECTS, THE 2015 REVISION



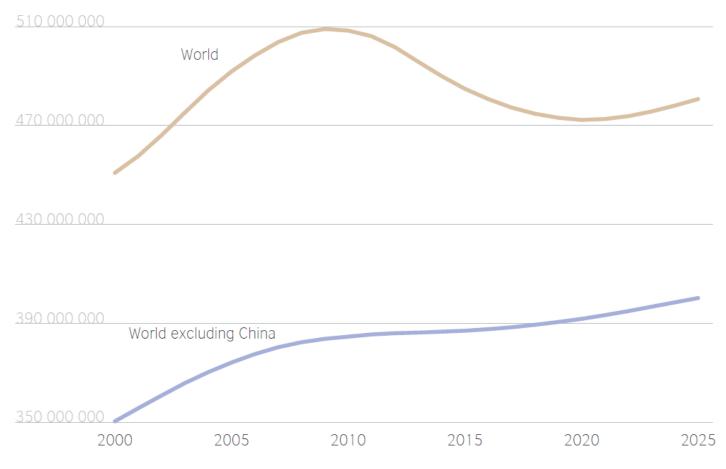
WORLD POPULATION PROSPECTS, THE 2015 REVISION



POPULATION AGED 15-24, BY MAJOR REGIONS



18-22 YEAR OLD POPULATIONS



Source: UN Population Division, British Council

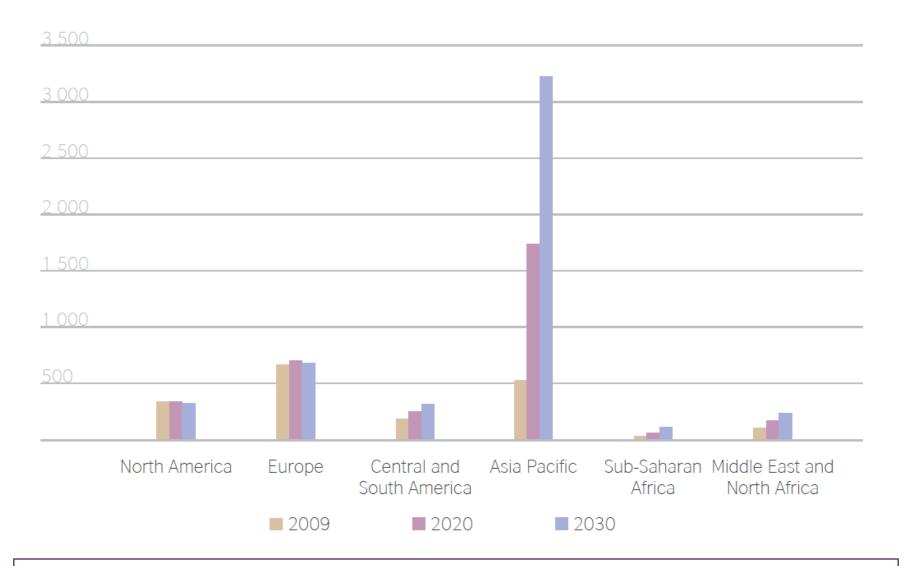
DEMOGRAPHIC TRENDS TO 2025: TERTIARY AGE (18-22) POPULATION GROWTH

Top ten fastest growing 18-22 populations			
	18-22 population 2012	18-22 population 2025	Change 2012-25
Nigeria	15 759	23 333	7 474
India	115 489	119 451	3 962
Indonesia	20 403	24 064	3 661
Ethiopia	9 318	12 910	3 592
Kenya	4 275	5 945	1 670
Philippines	9 469	10 993	1 524
Iraq	3 222	4 443	1 221
Angola	1 977	3 126	1 149
Pakistan	18 995	19 663	668
Ghana	2 515	3 142	628

DEMOGRAPHIC TRENDS TO 2025: TERTIARY AGE (18-22) POPULATION GROWTH

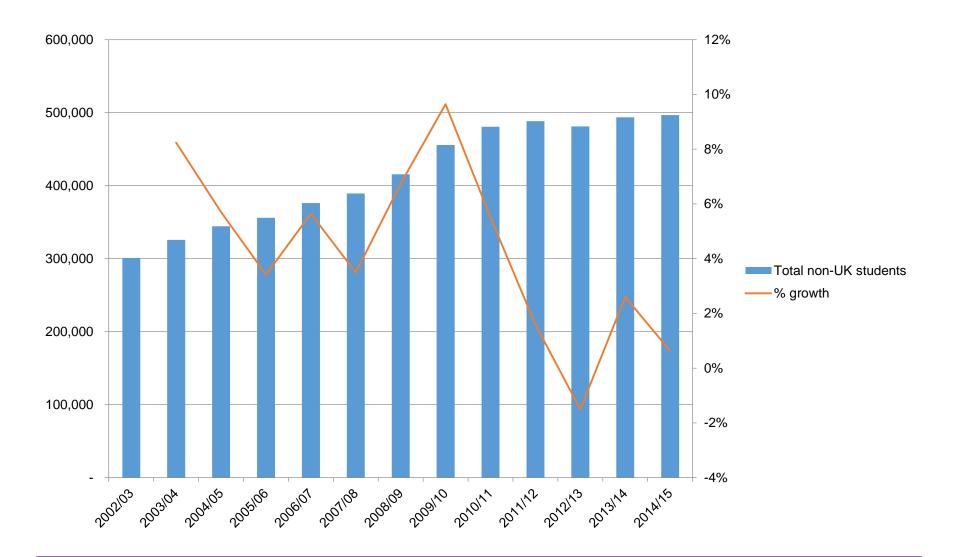
Top ten fastest declining 18-22 populations			
	18-22 population	18-22 population	Change
	2012	2025	2012-25
Poland	2 555	1 833	-721
Japan	6 298	5 570	-729
Thailand	4 663	3 909	-754
Germany	4 550	3 708	-843
South Korea	3 331	2 407	-923
Ukraine	3 054	2 066	-988
Iran	7 566	5 844	-1 721
Vietnam	8 739	6 845	-1 894
Russia	9 868	7 547	-2 321
China	115 560	80 388	-35 171

GROWTH IN HOUSEHOLD WEALTH





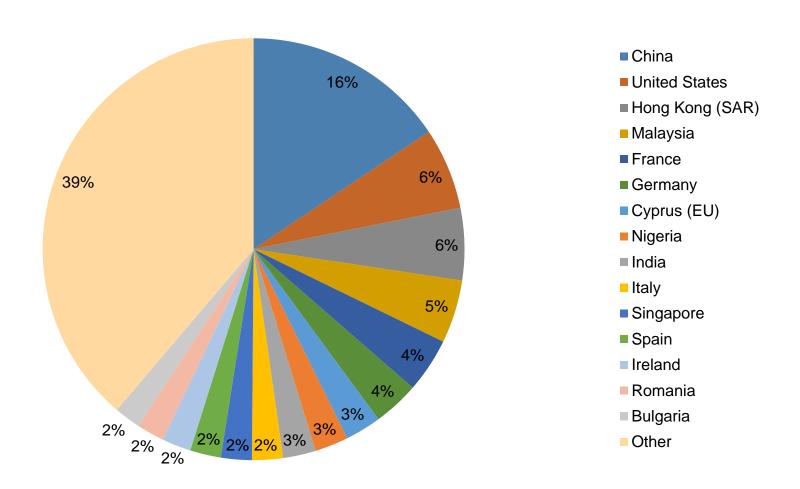
TOTAL INTERNATIONAL ENROLMENTS



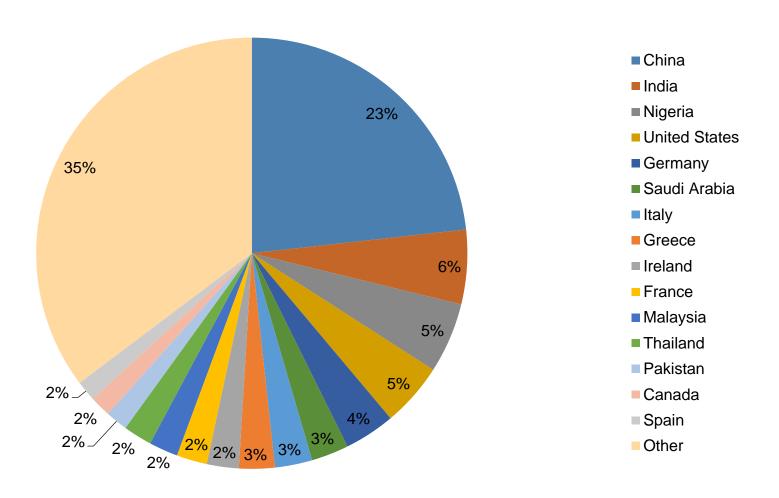
TOP ORIGIN COUNTRIES, 2014/15

	Total	Per cent of total		Por cont growth
		international	Per cent growth	Per cent growth 2012/13 to
			from 2013/14	2013/14
China	94,995			
United States	27,650	6%	3%	6%
India	19,485	4%	-7%	-12%
Nigeria	18,950	4%	-1%	4%
Germany	18,135	4%	-3%	-2%
Malaysia	17,945	4%	3%	9%
Hong Kong (SAR)	16,965	3%	10%	13%
France	16,430	3%	1%	-1%
Italy	12,745	3%	9%	12%
Ireland	11,430	2%	-5%	-8%
Greece	11,030	2%	-5%	-3%
Spain	9,825	2%	3%	5%
Cyprus (EU)	9,795	2%	-4%	-4%
Saudi Arabia	9,740	2%	-2%	-2%
Singapore	7,820		7%	12%
Canada	7,750	2%	-2%	3%

TOP ORIGIN COUNTRIES, 2014/15, UG



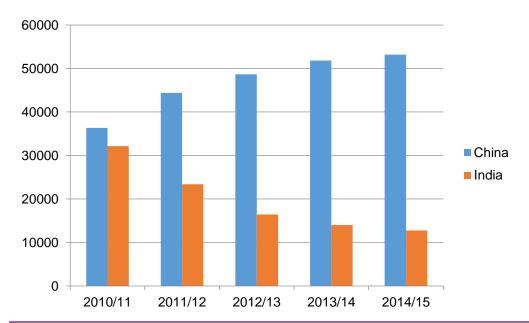
TOP ORIGIN COUNTRIES, 2014/15, PG



POSTGRADUATES SINCE 2010/2011

 In 2014/15 there were 8,100 fewer international postgraduate students in the UK as compared to 2010/2011

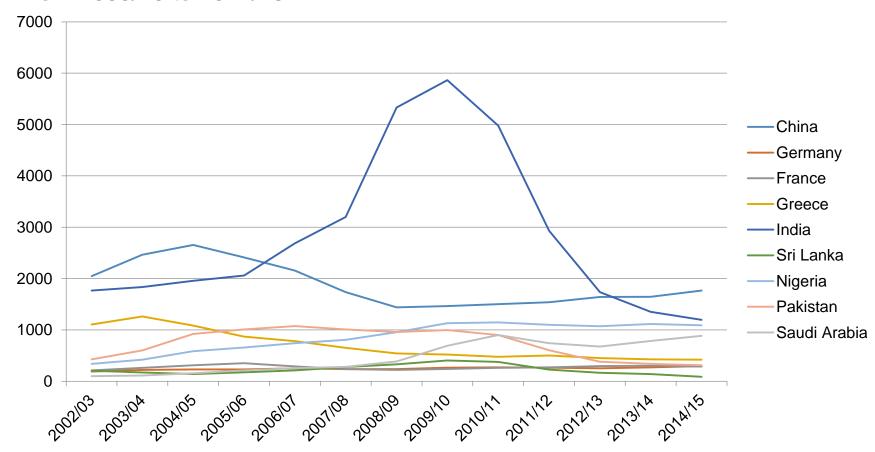
Ecuador	293%	India	-60%
Iraq	246%	Pakistan	-49%
Indonesia	111%	Sri Lanka	-47%
Burma	105%	Syria	-45%



China	16,825
Iraq	1,990
Italy	1,550
Indonesia	1,035
India	-19,405
Pakistan	-3,610
Ireland	-2,445
Greece	-1,480

PG COMPUTER SCIENCE

 Computer science (-5,845), education (-1,000) and engineering and technology (-1,000) saw the highest decrease in international PG enrolments from 2009/10 to 2014/15



INTERNATIONAL ENROLMENTS

- Total Indian students have halved since 2009/2010 and Pakistani student numbers down 37%
- Indian students rising in the US (29% since 2010) and other competitor destination countries

- Slowdown in enrolments not indicative of overall market
- Growth coming from TNE hosts, 'fragile states', scholarship countries

ORIGIN MARKET FORECASTS www.britishcouncil.org

OUTBOUND STUDENTS BY ORIGIN, 2012 AND 2025

2012 2025 China China India India Germany Nigeria South Korea Germany Saudi Arabia France Turkey France Italy Turkey

OUTWARD MOBILITY POLICIES









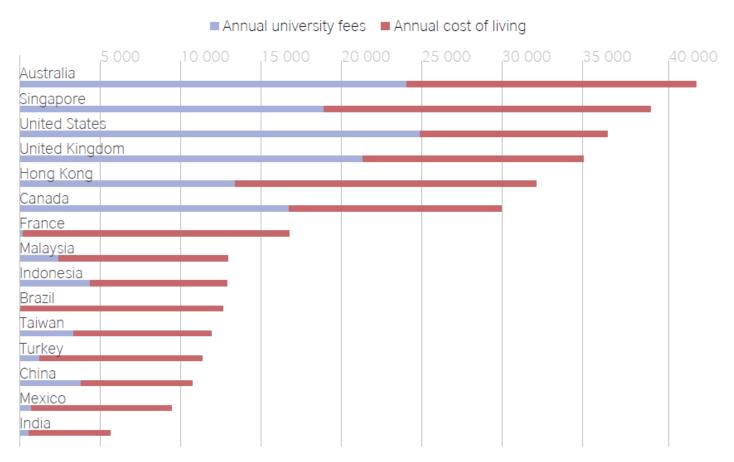
UK Strategy for Outward Mobility



MARKET SHARE DECREASING

- The UK has seen decreases in its global market share of international students
- From 2013/2014 to 2014/15, the US saw 10% growth, Australia 8% growth, Canada 11% growth, and Germany 7% growth
- More 'traditional sending countries' (Malaysia, China, UAE) are hosting higher numbers of international students
- Internationalisation mobility initiatives globally
- Southern African Development Community (SADC)
- ASEAN Common Space of Higher Education in Southeast Asia

COST OF EDUCATION



Source: HSBC

Note: HSBC collected costs based on tuition fees for the top ten universities in each country as well as cost of living estimates from online site Expatistan.

COMPETITOR STRATEGIES

The US

- Education USA runs scholarship programmes and overseas promotion of US education through 400+ Education USA centres
- Individual states and institutions also run marketing campaigns
- Graduates of non-STEM subjects are eligible for 1 year of post-study work, while most STEM graduates can extend this for a further 24 months

Australia

- New draft strategy (2015) to develop competitiveness in visas and PSW programmes
- Goal to attract 1 million international students and 10 million offshore students within the next ten years
- Streamlined visa processes
- Graduates who have studied in Australia for at least 2 years are eligible for work visas, from 1.5 to 4 years, depending on level of qualification

Canada

- Double international student enrolment to 450,000 by 2022
- Students who have completed a degree course lasting two years or more are eligible for a 3 year post-graduation work permit, while those who have studied for less than 2 years are entitled to a permit for the same amount of time as their course
- Permanent residence in Canada requires only one year of full-time Canadian work experience in a technical, professional or managerial role

COMPETITOR STRATEGIES

New Zealand

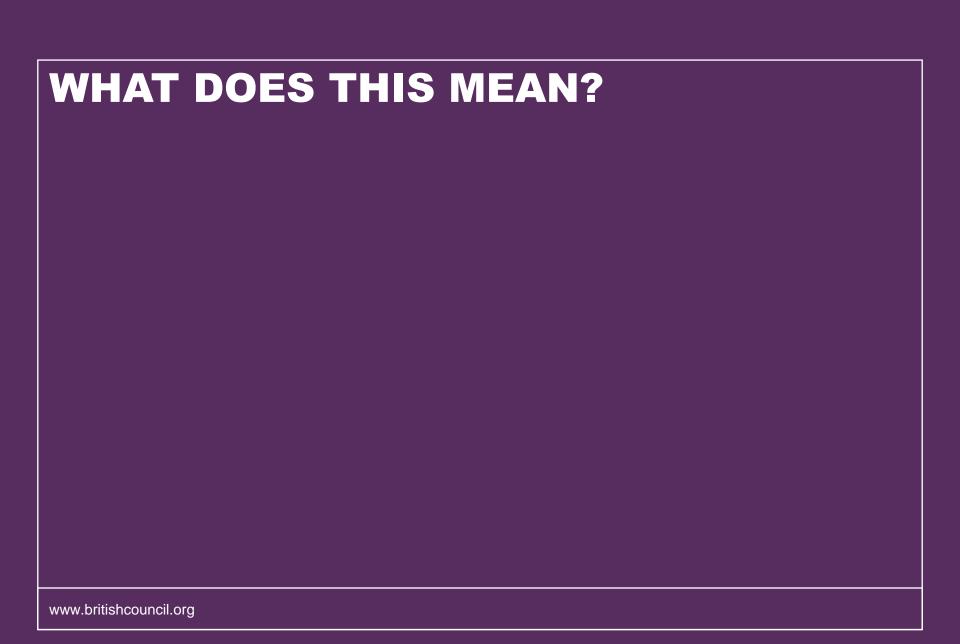
- Attract 143,000 international students by 2025
- Streamlined visa processes
- Graduates are eligible for a 1 year PSW visalf the job is related to their field, they are eligible for a further 2year PSW visa (3 years total) or 3 years for graduates working towards membership in certain professional organisations (4 years total)
- PSW is a pathway to permanent residency

China

- Host 500,000 international students by 2020
- Chinese government scholarships for foreign students
- Expanded work opportunities for foreign students
- Foreign students can obtain short-term internships and international students studying in Beijing universities can take part-time jobs or become entrepreneurs

Japan

- Aims to attract 300,000 international students in 2020
- Strengthening Englishlanguage proficiency among Japanese students and increasing number of degree programmes in English
- "Generous post-study work" options



GLOBAL STUDENT MOBILITY



WHY DO YOU WANT TO COME TO OUR UNIVERSITY?

19. Why do you wish to come to Harvard? (The Committee will expect a careful answer to this The reasons that I have for westing to go to Harvard are several. I feel that Harvard Leberal education than any other unevenity. I have always wanted to go there, as I have felt that it is not just another college, but is a conversity with something definite to offer then to, I would like to go to the same college as my faten. To be a Harvard man to an enviable distinction, and one that I senanty hope I shall attain Date april 23, 1731

UK'S UVP

- Diverse
- Culture & travel
- Efficient & high performing
- Affordable
- Shorter programmes
- Highly-recommended
- High-quality education
- Institutional autonomy
- Scope of internationalisation
- Research and innovation
- Employability



THANK YOU!

Please don't hesitate to contact the Education Intelligence team!

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For information on our subscription and research: https://siem.britishcouncil.org/news/opportunities/education-intelligence-annual-subscription-2016-17

UK Visas and Immigration

Drew Chen

Clearance Officer
UK Visas and Immigration



UK Visas and Immigration British Council Market briefing NAFSA, Denver

May 2016



Drew Chen
UK Visas and Immigration, New York

#dontbelateforclass

UKVI in the Americas

Two decision making centres in the Americas, New York that covers applications made in Canada, North America and the Caribbean. Bogota covers Central and South America.

- Customer demand remains strong. The New York DMC processed 114, 500 applications across 2015, an increase of 14% on 2014. This includes a 4% increase in Tier 4 General Student cases. In New York, 99% of all Tier 4 applications are successful.
- We have increased access and service options for customers via the Premium Application Centres (PACs) operated by our commercial supplier, VFS. Centres now available in New York, Los Angeles and Washington, with more planned. We have introduced an "on demand" service where we can provide biometric clinics for large groups.
- Some changes have been made to the immigration rules that will affect students. Most notably the removal of an English Language requirement for Third Country National students in the United States who are undertaking a Study Abroad course in the UK for less than 6 months.





Students – two main routes

Tier 4 students

The Tier 4 (General) category is for adult students who want to come to or remain in the UK for their post-16 education. It is the appropriate route for any student who is intending to remain in the UK for more than 6 months or for any study abroad students who intend to do any work whilst studying in the UK (includes all work paid or unpaid eg work placements, internships or voluntary work)

Short term students

Courses of six months or less

Intend to study at an acceptable institution or as part of an overseas degree course

Do not want to work or undertake a course-related work placement Do not intend extend their stay in the UK



British Council USA Updates

Qu Ting Zheng

Education Coordinator British Council USA

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Americas

Salvador López Carbajal, Regional Director of Higher Education (Americas)

Education Marketing activities

Undergraduate

Alumni Relations

Postgraduate Taught

- ✓ Texas
- ✓ California
- ✓ Chicago
- ✓ Mid-Atlantic
- ✓ Northeast
- ✓ NACAC National Conference
- ✓ Counselor tour

- ✓ Education UK Alumni Awards & Gala
- ✓ Bespoke Events in New York and Washington DC
- ✓ Alumni relations pilot program in NY

- Creative IndustriesDigital Campaign
- ✓ Business School Road Show

Study Abroad & Exchange

- ✓ NAFSA
- ✓ Generation Study Abroad

GREAT alumni series









Education is GREAT Britain Pavilion (Booth 1258)



Education is GREAT Britain Pavilion (Booth 1258)































Study in Scotland

Study in Wales

BUTEX

15 University Exhibitors 300+ UK Attendees

2UK Sessions

NAFSA 2017 deadlines

Theme: Expanding Community Strengthening Connections

- Session and workshop proposal Deadline: 8 August 2016
- Poster fair proposal
 Deadline: 12 December 2016
- More details: <u>Call For Proposal</u> and SIEM website updates

Exhibiting:

Open now for Global Partners

July 18 for general exhibitors

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