

EC Nationality Mix – November 2018

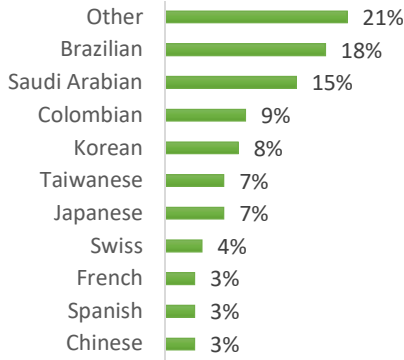
Information is based on student numbers from 1st – 30th November 2018. The nationality mix varies over different courses and levels.



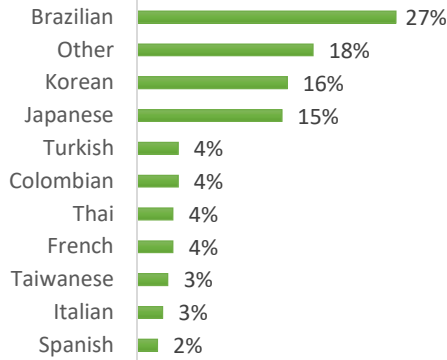
USA

Other = Any other nationalities with 1% or less

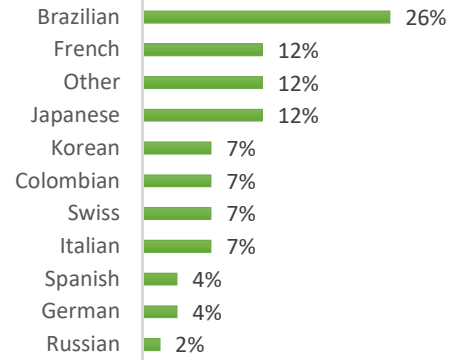
BOSTON (100–200 Students)



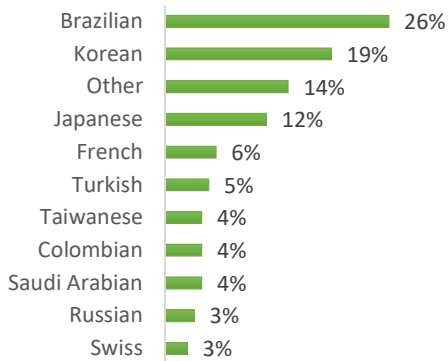
NEW YORK (150–250 Students)



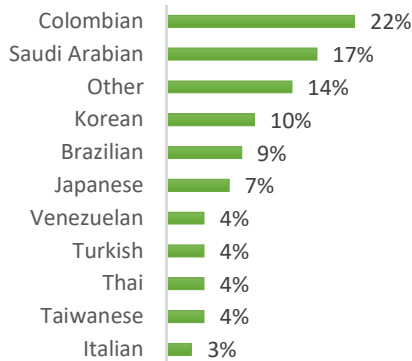
NEW YORK 30+ (100-200 Students)



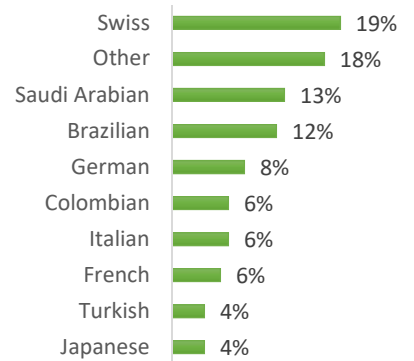
SAN FRANCISCO (100-200 Students)



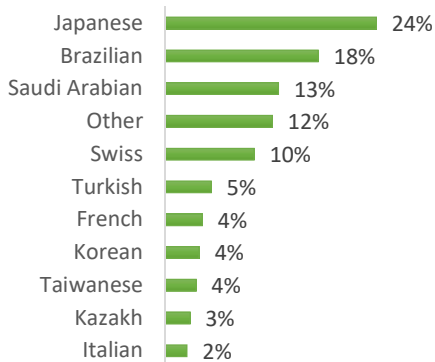
WASHINGTON D.C. (50-150 Students)



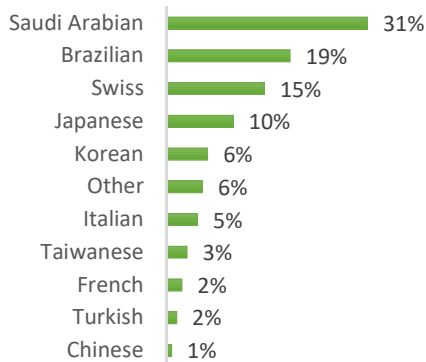
MIAMI (250-450 Students)3



LOS ANGELES (250-350 Students)



SAN DIEGO (100-200 Students)



EC Nationality Mix – November 2018

Information is based on student numbers from 1st – 30th November 2018. The nationality mix varies over different courses and levels.

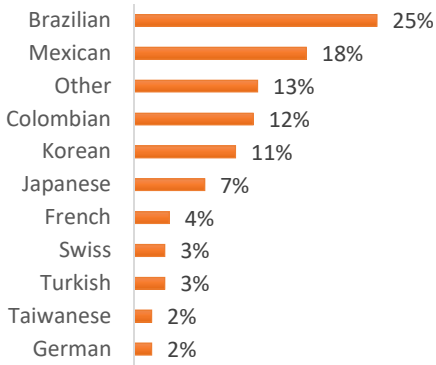


CANADA, MALTA, SOUTH AFRICA

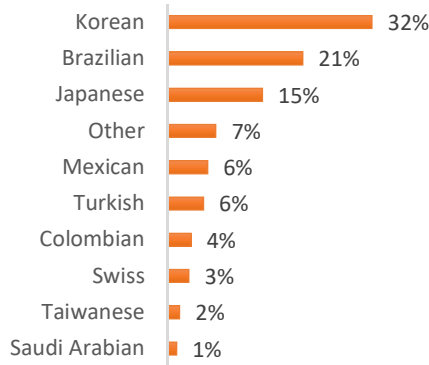
Other = Any other nationalities with 1% or less

CANADA

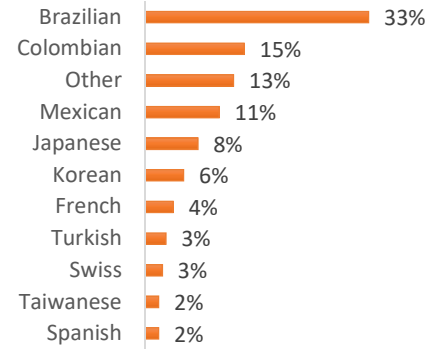
MONTREAL (200-300 Students)



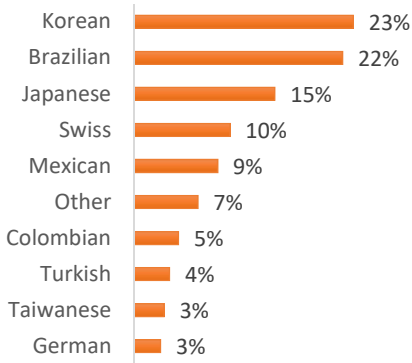
TORONTO (600-700 Students)



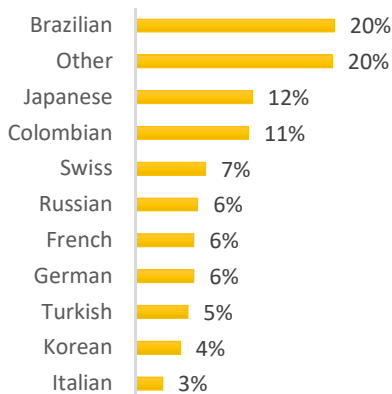
TORONTO 30+ (150-250 Students)



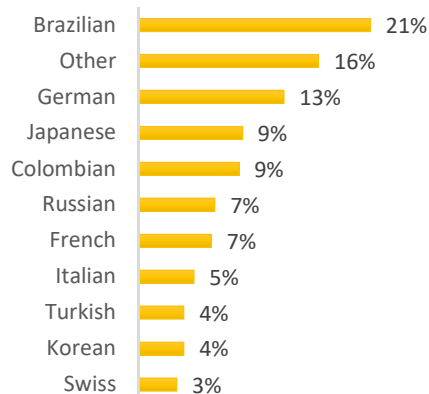
VANCOUVER (500-600 Students)



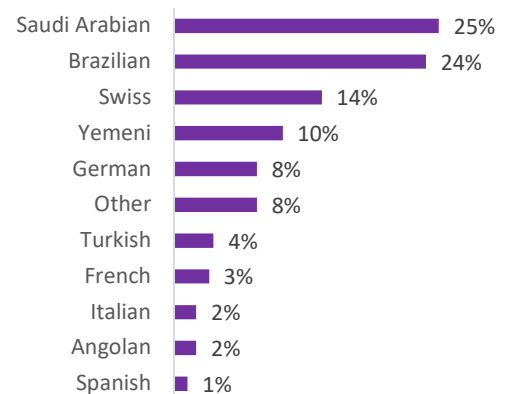
MALTA (500-600 Students)



MALTA 30+ (300-400 Students)



CAPE TOWN (200-300 Students)



Other= Any other nationalities with 1% or less

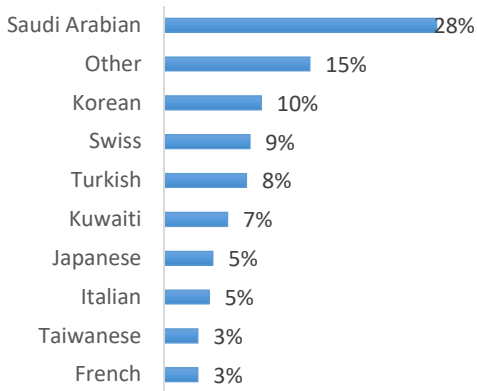
EC Nationality Mix – November 2018

Information is based on student numbers from 1st – 30th November 2018. The nationality mix varies over different courses and levels.

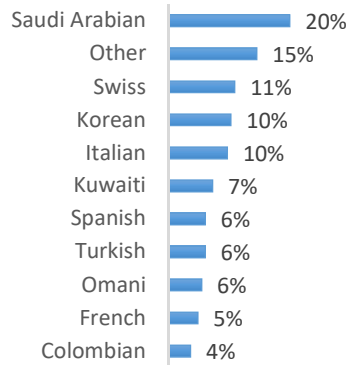


UNITED KINGDOM

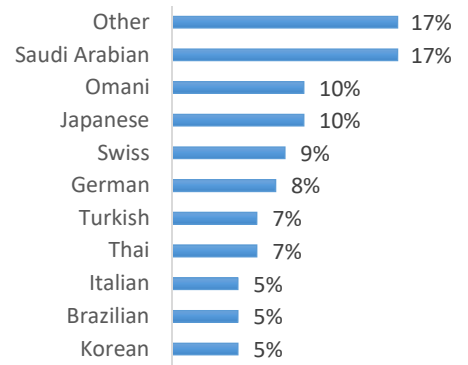
BRIGHTON (200-300 Students)



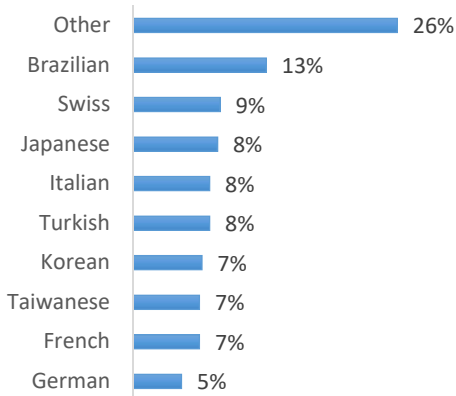
BRISTOL 30 + (100-200 Students)



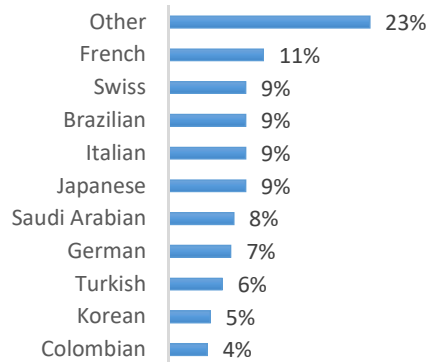
CAMBRIDGE (100-200 Students)



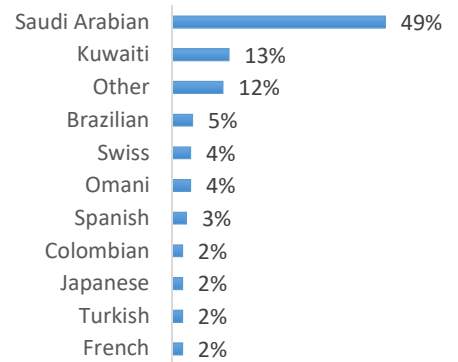
LONDON (250-350 Students)



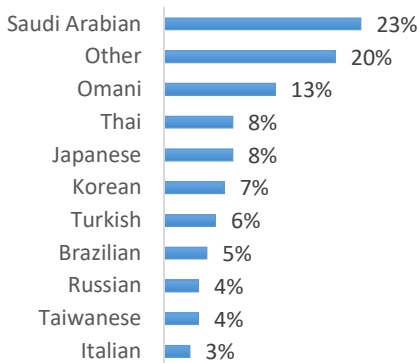
LONDON 30+ (250-350 Students)



MANCHESTER (350-450 Students)



OXFORD (50-150 Students)



EC Nationality Mix – November 2018

Information is based on student numbers from 1st – 30th November 2018. The nationality mix varies over different courses and levels.



Other= Any other nationalities with 1% or less

IRELAND

DUBLIN (200-300 Students)

