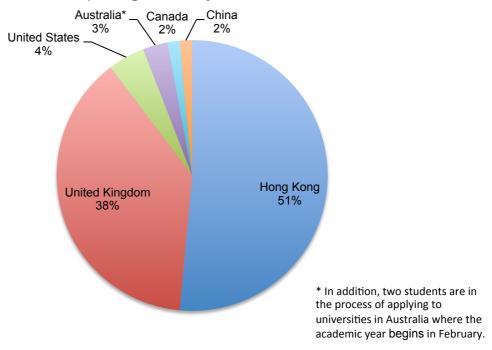
Destinations

80% of students pursuing their tertiary education are placed at the top 400 universities worldwide, based on the 2014/15 Times Higher Education Supplement's World University Rankings. Many universities have recognized their excellent achievement in the IB Diploma and reduced the number of credits of years students need to study to complete their degrees. Some of our students receive awards ranging from partial to full scholarships to support their tertiary education. Others have the opportunity to study an additional year to obtain a Master's degree.

The countries where students are pursuing their tertiary education are summarized below:



Hong Kong

Hong Kong University

Chinese University of Hong Kong

Hong Kong University of Science and Technology

Hong Kong Polytechnic University

City University of Hong Kong

Hong Kong Baptist University

Savannah College of Art and Design

Hang Seng Management College

Technological and Higher Education Institute of Hong Kong

HKU Space

Community College of City University

United Kingdom

Oxford University

University of Cambridge

Imperial College London

University College London

University of Edinburgh

University of Warwick

Kings College London

Loughborough University

University of Bath

University of East Anglia

University of Exeter

University of Kent

University of Liverpool

University of Manchester

University of Nottingham

University of Reading

Edgehill University

Keele University

Manchester Metropolitan

Oxford Brookes University

United States

University of California, Los Angeles

New York University

University of Nevada Las Vegas

Australia

Monash University

Queensland Institute of Business and Technology

Canada

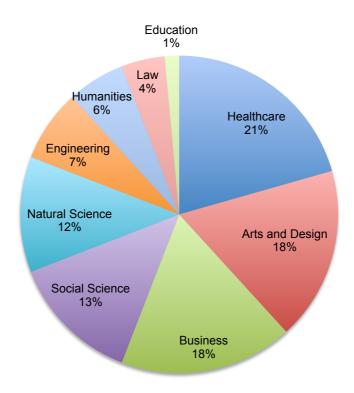
University of British Columbia

China

Guangzhou Medical University

Majors/Courses

Among many others, our students choose to pursue their academic interests in a range of subjects which are summarized below:



Some of their specific majors are listed below:

Advertising Design Linguistics
Architecture Mathematics
Biochemistry Medicine

Business and Management Multimedia Design and Technology

Chemical Engineering Neuroscience
Civil and Architectural Engineering Nursing

Classical Studies Occupational Therapy
Computer Science Pharmacy

Digital Visual Design Philosophy

Economics, Politics and International Studies Physical education and recreation management

Environmental Science Physiotherapy

Fashion Design PPE (Philosophy, Politics, and Economics)

Film Product Design and Technology Finance and Accounting Psychology with Education

Journalism Real Estate
Landscape Architecture Sociology

Law Speech and Hearing Sciences

Language and Humanities Surveying