



International Collaboration And Exchange Program

Preparing global leaders for healthcare



Connect with students from 26 major universities across 5 continents



Attend lectures from leading academics



No tuition or fee



Get international and intercultural experience



Join an optional summer research internship at one of our partner universities

Optional information session

(Details on page 4 under "More?")



Website



Instagram



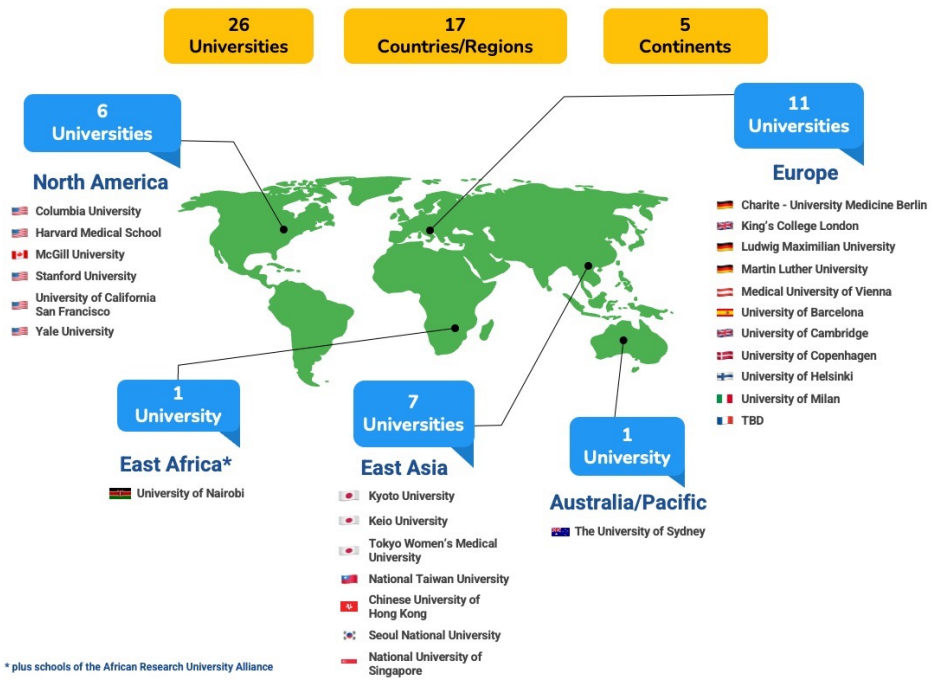
Sign up!





International Collaboration And Exchange Program

Partner Universities





International Collaboration And Exchange Program

What?



The International Collaboration and Exchange Program (“Columbia ICE program”) is an international student networking and collaboration program specifically created by students and faculty to promote international competencies in premed, medical, dental, and healthcare students.

Why?



The goal is to impart skills in leadership and intercultural competencies, so that future leaders can work with each other globally to solve health issues in an international collaborative manner.

Who?



Each year 350-400 students from 26 major partner universities work on small group projects that cover areas of healthcare typically not taught in regular medical curricula (e.g. Public and Global Health, Health ethics and law, International health education and healthcare systems, reflections on the topic of death, etc.). Students are selected based on their interest in future healthcare leadership roles and interest in international research.

Cost?



There is no tuition or fee for any portion of the program but we expect full commitment once accepted. Travel arrangements and funding are at the discretion of your school, or via personal funds.



International Collaboration And Exchange Program

When?

The fall program starts in mid-October and ends by the end of May.

The summer program and the travel component are scheduled for between June and October (optional travel can extend into early October for some schools).



More?

If you want to learn more, please join us for the ICEP information session on **6 September 2023 at 6:30 PM EDT** OR **20 September 2023 at 8:30 AM EDT** using this link:

<https://columbiacuimc.zoom.us/j/93702796572>



More information can be found on our website:

<https://www.internationalcollaborationexchange.org>

<https://www.youtube.com/watch?v=sS4E10VW3A0>

For any further questions please email:

Professor Dr. Anette Wu

Associate Professor Columbia University

Director of the ICEP

Aw2342@cumc.columbia.edu

or ICEglobalprogram@gmail.com

Sign up!

If you are interested in the fall program, please sign up here:

<https://forms.gle/ZG51d5MpctaXeFz48>



Registration deadline is 15 October 2023, with rolling admission



International Collaboration And Exchange Program

ICEP Program Elements

Faculty lectures

From leading academics across the world

Small group meetings

Deepen your understanding of topics by exchanging viewpoints with your peers from different countries

Social “meet and greet” networking sessions

Connect with your peers and learn about their academic lives and other cultures

Optional summer program

With international faculty lectures - will deepen your international skills, should you opt to gain international experience without travel

Optional travel component

Participate in a research internship in one of the partner countries while immersed in an academic life abroad.

Furthermore, participate in small group research projects over the summer in person or virtual – under the guidance of an international professor

This program is not a travel placement program. The travel portion is limited to select students only. We are primarily a networking program!



International Collaboration And Exchange Program

Goals of ICEP

01

Improve understanding of cultural competency, including customs, beliefs and stigmas

02

Learn about other healthcare systems

03

Learn about public and global health challenges

04

Appreciate differences in medical ethics and laws

05

Network and form international friendships

06

Learn about international collaboration and teamwork

07

Work across cultural, language and time zone differences

08

Improve leadership skills



International Collaboration And Exchange Program

**October
2023**

**Health
Education**

Medicine And Science

Anatomy Teaching

Dr. Dana Stearns from Harvard Medical School, USA

Physiology Teaching Platform

Dr. Mark Dickstein from Columbia University, USA

**November
2023**

**Health
Delivery
Systems**

Leadership

Dr. Lee Goldman from Columbia University, USA

International Health Systems

Dr. Alexander Preker from Columbia University, USA

**December
2023**

**Public
Health**

Science Of Ageing

Dr. Matthew Yousefzadeh from Columbia University, USA

Public Health & Ageing

Dr. Naoki Ikegami from Keio University, Japan

Pandemics

TBD

**January
2024**

**Global
Health**

Climate and Health

Dr. Sten Vermund from Yale University, USA

Global Oral Health

Dr. Brittany Seymour from Harvard School of Dental Medicine, USA

Microaggression

Dr. Mandeep Gill from King's College London, UK



International Collaboration And Exchange Program

**February
2024**

**Health
Law And
Ethics**

Nazi Germany & Medical Ethics

Dr. Sabine Hildebrandt from Harvard
Medical School, USA

Introduction to Medical Ethics

Dr. Mark Mercurio from Yale University,
USA

**Rationing Healthcare When
Resources Are Tight**

Dr. Sergey Dubrov from University of
Kiev, Ukraine

**March
2024**

**Social
Determinants
Of Health**

Nutrition

Dr. Richard Deckelbaum and Dr. Wahida
Karmally from Columbia University, USA

**April
2024**

**History &
Politics Of
Medicine**

Global Mental Health

Dr. Dinesh Bhugra from King's College
London, UK

Science Diplomacy

Dr. Jan Lüderer from DWIH, USA

History of Medicine

Dr. Daniele Gibelli from University of
Milan, Italy

**May
2024**

**Future Of
Medicine**

Big Data

Dr. Jeanette Wing from Columbia
University, USA

Final Conference



International Collaboration And Exchange Program



**Looking forward to
welcoming you to the
ICEP community!**