



2021 INTERNATIONAL STUDENT VIRTUAL SUMMER PROGRAM

July 19-30, 2021

CALLING FOR PARTICIPANTS!

The USC School of Pharmacy is pleased to invite students from partner institutions to take part in the 2021 International Student Virtual Summer Program.

The USC School of Pharmacy has created an innovative, group-based virtual course that integrates expertise in drug development, clinical treatment, regulatory science, and health economics. Students will work in interdisciplinary and international teams as they trace the journey of a drug through all stages from the laboratory to the market. USC faculty members will lead learning modules in the core content areas. Teams will present their final project at the conclusion of the program.



Ian S. Haworth, PhD
Associate Professor and Vice Chair of Pharmacology and Pharmaceutical Sciences



Rory E. Kim, PharmD, MACM, BCACP
Assistant Professor of Clinical Pharmacy

PROGRAM HIGHLIGHTS:



Program Overview

- Three-hour synchronous learning and groupwork sessions each day
- Sessions take place at a time chosen to accommodate the time zones of participating students
- Choice of "deep-dive" area of focus: pharmaceutical sciences, clinical pharmacy, regulatory science, or health economics
- Panel discussion on the future of pharmacy careers with distinguished USC alumni
- USC instructors work closely with each project team to facilitate their success



Program Fee (2 weeks): \$195 US

- Discount rate of \$150/student if 4 or more students enroll from a partner institution
- Summer program fee includes all program/admin fees and coursework preparation and delivery by instructors



Certificate of Completion

- Mailed certificate of completion once you have successfully completed the two-week program



C. Benson Kuo, PhD, RAC, Patent Agent
Assistant Director of Consulting Center
International Center for Regulatory Science
Associate Professor
Dept. of Regulatory and Quality Sciences



Eunjoo Pacifici, PharmD, PhD
Chair and Associate Professor
Dept. of Regulatory and Quality Sciences



Ken S. Wong, PharmD, MPH
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