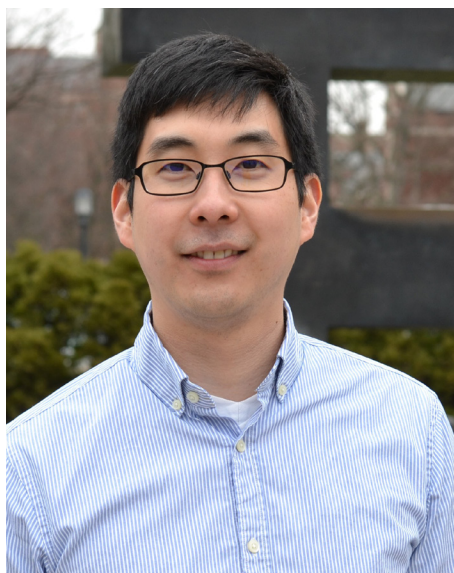


2023 - 2024 RESEARCH AWARDS

THURSDAY, MARCH 7, 3:30 - 4:30 PM
WTHR 320



CHRISTOPHER UYEDA

H. C. Brown Professor of Chemistry

Professor Uyeda, originally from Vancouver, Canada, obtained his B.S. in biomedical engineering from Columbia University in 2005, conducting research on hydrophobically directed reactions with Prof. Ronald Breslow. He earned his Ph.D. from Harvard University in 2011, focusing on catalytic enantioselective Claisen rearrangements. As an NSF CCI Fellow at Caltech, he researched electrocatalysts for solar fuel production before joining Purdue University in 2013 to start his independent career.

Uyeda will give a 20-minute presentation with Q&A on how the development of new transition metal catalysts impact the production of modern pharmaceutical compounds.



College of Science

Reception to follow in Leighty Commons, WTHR