

**THE THIRTY-SEVENTH HERBERT C. BROWN  
LECTURES IN ORGANIC CHEMISTRY**

**Thursday, April 21, 2022**

**STEWART CENTER, ROOM 218**

**SCHEDULE OF EVENTS**

8:55 – 9:00 a.m.	<i>Opening Remarks</i>
9:00 – 10:00 a.m.	<b>Dawei Ma</b> , Shanghai Institute of Organic Chemistry <i>“Exploring New Methodologies to Enhance Synthetic Efficiency”</i> (Chair: Mingji Dai)
10:00 – 10:15 a.m.	Discussion
10:15 – 11:00 a.m.	Coffee Break / Poster Session (STEW 202/206)
11:00 a.m. – 12:00 p.m.	<b>Richmond Sarpong</b> , University of California, Berkeley <i>“Break-it-to-Make-it Strategies for Chemical Synthesis Inspired by Complex Natural Products”</i> (Chair: Bram Axelrod)
12:00 – 12:15 p.m.	Discussion
12:15 – 1:30 p.m.	<b>LUNCH</b> (STEW 302/306)
1:30 – 2:30 p.m.	<b>Amir Hoveyda</b> , Boston College Recipient of the 2020 ACS Herbert C. Brown Award for Creative Research in Synthetic Methods <i>“A New Landscape for Catalytic Multicomponent Reactions”</i> (Chair: Ryan Altman)
2:30 – 2:45 p.m.	Discussion
2:45 – 3:00 p.m.	<b>Baiyang Jiang</b> , Purdue University (H.C. Brown Graduate Student Research Award Winner) <i>“Towards the Total Syntheses of Hamigerans with a [6–7–5] Tricyclic Skeleton”</i> (Advisor: Mingji Dai)
3:00 – 3:15 p.m.	<b>Shruti Biyani</b> , Purdue University (H.C. Brown Graduate Student Research Award Winner) <i>“High Throughput Experimentation and Telescoped Flow Chemistry Applied to Target-Oriented Synthesis”</i> (Advisor: David Thompson)
3:15 – 4:00 p.m.	Coffee Break / Poster Session (STEW 202/206)
4:00 – 5:00 p.m.	<b>Huw Davies</b> , Emory University Recipient of the 2019 ACS Herbert C. Brown Award for Creative Research in Synthetic Methods <i>“Catalyst-Controlled Site-Selective and Enantioselective C-H Functionalization”</i> (Chair: Chris Uyeda)
5:00 – 5:15 p.m.	Discussion
5:15 – 6:30 p.m.	<b>Reception and Announcement of Poster Award Winners</b> STEW 302/306