



SPRING 2022 SEMINAR SERIES

April 15	Eunice Ebbah (3 pm) “Development of a colorimetric paper fluidic dipstick assay for measurement of glycated albumin to monitor gestational diabetes at the point-of-care” Elise Kerkemeyer (4 pm) “Development of 3-(4-Chlorophenyl)-1-(phenethyl)urea Analogues as Allosteric Modulators of the Cannabinoid Type-1 Receptor: RTICBM-189 is Brain Penetrant and Attenuates Reinstatement of Cocaine-Seeking Behavior”
April 22	Professor Betsy Parkinson, Purdue University (3 pm) Title: TBD
April 29	Temitayo (Solomon) Falola (3 pm) “A strong, biodegradable and recyclable lignocellulosic bioplastic” Jonathan Brewster (Res. Seminar) (4 pm) “Using protein-protein interactions to better understand LeuRS-I function in <i>Sulfolobus islandicus</i> ”
May 6	No Seminar

Seminars are held Fridays at 3:00 pm on Zoom unless otherwise indicated.



April 29	Senior Banquet and Awards Ceremony	5:30-8 p.m.	Marriott Hotel, Normal
May 6	Graduation Reception	2-4 p.m.	Bohn-Nielsen Resource Room

DATES AND DEADLINES

April 15	Transfer Day
April 22	Transfer Day
April 25	Final grade rosters available on My. IllinoisState.edu for all classes Final grade submission informational email sent to faculty
April 26	Last day to withdraw from a second-half semester course. A withdrawal grade of WX is assigned. No adjustment of charges or financial aid.
April 29	Last day for students who have three or more finals on the same day to complete paperwork to request one be moved. Transfer Day
April 30	Last day of spring classes Evaluation (final exams) period begins

STUDENT, FACULTY and STAFF ACTIVITIES

Publications

^(G)Cramer, Emma K. and Lash, Timothy D., "Synthesis of a series of tropone-fused porphyrinoids," *Journal of Organic Chemistry* **2022**, 87 (2), 952-962.

Presentations

American Chemical Society National Meeting and Exposition, San Diego, CA., Mar. 20-24, 2022

1. ^(G)Mathius, Melissa A. and Lash, Timothy D., "Synthesis of highly conjugated porphyrinoid systems".
2. ^(UG)Graybeal, Alexis A. and Lash, Timothy D., "Utilization of the "3 + 1" methodology to synthesize 2,4-quiniporphyrins".
3. ^(UG)Le, Kimberly and Lash, Timothy D., "Synthesis and metalation of *N*-alkylcarbaporphyrin aldehydes".

Research Symposium, Illinois State University, April 1, 2022

1. ^(UG)Zaman, Shariq, ^(G)Canchola, Juan, ^(G)Kukla, David L., ^(UG)Staley, Timothee D., Mills, Jonathan and Jones, Marjorie. "In Vitro Inhibitory Activity of Anaephene B and Analogues Against *Leishmania tarentolae*".

