

## **BLUE NOTES**

July 19, 2024 – Issue 2024-09

## DATES AND DEADLINES:

July 29	Final grade rosters for Summer Session 2024 available on My.IllinoisState.edu for all courses. Final grade submission informational email sent to faculty. Last day to submit final thesis materials for August graduates with the Graduate School.
August 7	Course scheduling opens for Summer 2025
August 10	Summer session ends. Degree granted date for Summer 2024 semester.
August 13	Grade processing for the Summer Session begins. Summer Session 2024 final grades are due on My.IllinoisState.edu by noon.
August 15	Summer Session 2024 grades available on My.IllinoisState.edu at 2 p.m. Begin final audit on August 2024 bachelor and graduate degree candidates. (If same deficiencies remain from preliminary audit, neither the student nor the department will be contacted. If deficiencies have changed, new statements will be sent to the student and the department/school).
August 16	Fall proficiency exams given in departments at 1 p.m.
August 18	Last day to withdraw from the University and receive a full adjustment of charges. Financial aid will be reduced.
August 19	Fall semester begins.
STUDENT FACULTY and STAFE ACTIVITIES	

STUDENT, FACULTY and STAFF ACTIVITIES Invited Presentation:

**Lash, Timothy D.,** "Thirty Years of Carbaporphyrin Chemistry: Recent Advances." Symposium on *N-Fused and N-Confused Porphyrinoids* organized by Muniappan Sankar and Hiroyuki Furuta. 13<sup>th</sup> International Conference on Porphyrins and Phthalocyanines (ICPP-13), Niagara Falls & Buffalo, New York, June 23-28, **2024**.

## **Contributed Presentations:**

Lash, Timothy D. and <sup>(UG)</sup>Le, Amy L., "Towards Novel Porphyrinoid Architectures: Synthesis of Porphyrin Analogues with Two Exocyclic Rings." 13<sup>th</sup> International Conference on Porphyrins and Phthalocyanines (ICPP-13), Niagara Falls & Buffalo, New York, June 23-28, **2024**.

**Lash, Timothy D.,** <sup>(G)</sup>Ujah, Victoria C., <sup>(UG)</sup>Hostert, Jane M. and <sup>(UG)</sup> Nguyen, Trang N., "Porphyrin Analogues with Fused Heteroaromatic Rings: Synthesis and Aromatic Character of Phenanthroline, Quinoline and Isoquinoline-fused Porphyrinoids." 13<sup>th</sup> International Conference on Porphyrins and Phthalocyanines (ICPP-13), Niagara Falls & Buffalo, New York, June 23-28, **2024.** 

## **Publications**

<sup>(G)</sup>Rudnick, Danny and **Boesdorfer, Sarah B. (2024).** "Use of Magic Tricks as Analogies in the Science Classroom." *European Journal of Mathematics and Science Education*, 5(2), 105-120. https://doi.org/10.12973/ejmse.5.2.105.