

January 2023 Intersession Rates and Tuition Liability Policy

Charges

\$2,230 per unit

- LLS JD Students
- LLS LLM Foreign-Trained Attorney Students
- Non-LLS Grads/Attorneys
- Non-LLS JD Students
- LLS Non-Degree Tax LLM Students
- JSD Students

\$2,050 per unit

- LLS Tax LLM Students (Non-LLS JD graduates)*
- Non LLS LLM students
- MT Students *
- MLS Students

*The rate indicated applies to on-campus students in these programs.

\$1,000 per unit

- LLS Alumni: Graduates, including LLS JD graduates currently enrolled as Tax LLM students.

January 2023 Intersession Billing Information and Tuition Liability Policy

- Charges will be posted on November 21, 2022. **Scholarships do not apply to Intersession.**
- Payment for Intersession charges is due on December 20, 2022 (no payment plans are available).
Students who miss the payment deadline or have not secured financial aid for Intersession will be dropped from their Intersession units.
- If you request a federal loan through the Financial Aid Office for Intersession expenses, please note you must be enrolled at least half-time for the combined intersession and Spring terms. Students who only enroll in intersession **do not** qualify for federal financial aid. If you qualify for federal aid, and your loan is approved, your payment will be deferred to January 2023 pending receipt of the funds.
Important: It is the student's responsibility to complete all loan arrangements by the date established by the Financial Aid Office or be prepared to pay for their Intersession balance by December 20, 2022. No credit cards are accepted for tuition/fees for any term.

Liability Policy: Participants will have until Sunday, 1/8/2023 to drop Intersession courses to have the charges reversed from their account. Students who drop out of Intersession on or after Monday January 9, 2023 are liable for 100% of the charges.

For Intersession billing questions please contact the Student Accounts Office, Founders Hall 140

Phone: 213-736-1021 - Email: studentaccounts@lls.edu