

CE Instructions

Kappa Psi Pharmaceutical Fraternity, Inc. is pleased to offer continuing education credit at the Winter Assembly through a joint provider, University of the Incarnate Word (UIW) Feik School of Pharmacy (FSOP). Administration of CE is handled through the online CE management program Learning Express CE (LECE). Access to LECE is through this link: <https://uiwfsop.learningexpressce.com/>.

Through LECE, licensed pharmacist attendees will register for the GCC to complete the post-test and session evaluation, utilizing the CE "Access Code" provided by the session speaker at the end of the session. This code is necessary to complete the post-test and the session evaluation in LECE. Participants must attend the entire CE activity to receive credit. Upon earning $\geq 70\%$ on a post-test and completing the session evaluation, LECE will transmit the CE credit information to the regulatory bodies at NABP and ACPE. CE credit will be reflected in CPE Monitor™. A certificate of CE credit may be printed through LECE or CPE Monitor™. Attendees will have six weeks to complete the post-test and session evaluation for CE credit. **The deadline to submit the post-tests and session evaluations to obtain CE credit is Saturday February 18, 2023.**

Attendees must verify that their NABP e-Profile ID and birthdate (in MM/DD format) are correctly entered into LECE and correspond with their NABP record. Failure to ensure this information is identical in both programs may result in no CE credit awarded. For any questions regarding CE from the GCC, please contact Tina Beck (UIW FSOP CE Administrator) at tclee@uiwtx.edu

How to Access/Manage Learning Express CE:

1. Login at: <https://uiwfsop.learningexpressce.com/>.
 2. Create an account with Learning Express CE. Be sure to include your correct NABP e-Profile ID and birthdate in MM/DD format.
 3. Select "2023 Kappa Psi Winter Assembly" under the Live programs tab.
 4. Click on the date to view the program session with CE credit.
 5. Click in the box in front of the sessions you attended. Once selected, scroll to the bottom of the screen and click on the green "Register Now" button.
 6. Enter or confirm your profile information, confirm your session selections, and click on the blue "Register" button.
 7. Click on the green "Take the Test" button for the session.
 8. You will be prompted to enter the "Access Code" that was provided by the speaker at the end of their session.
 9. Complete the post-test. Note that you must score $\geq 70\%$ on the post-test to move on to the evaluation.
 10. After completing the post-test, select the green "Click here to complete an evaluation" button.
 11. Once you have completed the evaluation, click the blue "Submit" button. At this point, your data is transmitted to NABP and ACPE. This credit will now be reflected in your CPE Monitor™.
 12. After completing the evaluation, you are taken to a screen where you can print the CE Statement of Participation.
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The University of the Incarnate Word Feik School of Pharmacy is accredited by the Accreditation Council for Pharmacy Education as a provider of continuing pharmacy education. Pharmacists may earn up to 1 hour of continuing education credit by attending the Kappa Psi Winter Assembly following the completion of the CE activity and corresponding post-test and session evaluation. Sessions are designated as either knowledge-based or applicated-based. Any conflicts of interest are noted in the program for the activity, and no financial support was present for any of the CE activities in this program. There are no fees related to CE for registered meeting attendees of the assembly. Speakers must disclose to learners, prior to the start of their presentation, the presence or absence of relevant financial relationships with a commercial interest.



Saturday, January 7, 2023

8:00-9:00am

The ABCs of Clinical Research

UAN: 0445-9999-23-001-L99-P

Credit Hours: 1.0 contact hours (0.1 CEUs)

Type: Application-Based

At the completion of this activity, the pharmacist participant will be able to:

1. Review steps in developing a research project
2. Create a defined and focused research question using the PICO model
3. Compare and contrast common study designs in research

At the completion of this activity, the pharmacy technician participant will be able to:

1. List steps in developing a research project
2. Create a defined and focused research question using the PICO model
3. Compare and contrast common study designs in research

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Dr. Ubanyionwu has no relevant conflicts of interest to disclose.