

Meme's Bead Retreat Registration Form

Oct 23-26 ,2025

1. Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Email: _____ Phone: _____
Emergency Medical Contact: _____ Phone: _____
Dietary restrictions or any disabilities, please explain: _____

2. Payment Information (see cancellation and refund policy below)

Retreat total cost \$235.00

- Deposit \$118.00 _____
- Balance \$117.00 _____
- Full payment \$235.00 _____

Please reserve me a space Enclosed is \$118.00 deposit. I understand that this is Nonrefundable, if I decide to cancel.

Retreat balance is due by Oct 1,2025 (\$117.00)

A pre-event packet will be provided to you prior to the event detailing information on required supplies, agenda, travel and other final details for the retreat.

Cancellation & Refund Policy

Meme's reserves the right to cancel this retreat if the minimum number of students are not registered by Oct 1 , 2025 thereby returning all payments you have submitted. To reserve a space in this retreat a \$118.00 deposit is required, of which \$118.00 is nonrefundable if you decide to cancel. Total retreat payments must be made by Oct 1,2025. For cancellations from Oct 1 thru Oct 10 - 100 percent of the total tuition fees will be nonrefundable. Registered spaces are transferable.

Meme's encourages students to find someone to take their place if they are unable to attend the retreat. I am aware that the retreat organizers strive to serve me by sharing knowledge and a positive beading experience. By participating in this event, I agree to hold Meme's organizers harmless for any claim for injury, loss or damage to me or any person accompanying me.

I also give consent to the event organizers the right to use photos taken during the retreat as publicity for future promotional materials.

Signature: _____

Date: _____

Please reserve me a space in the Meme's Bead Retreat.

Enclosed is my deposit of \$118.00.

I understand that \$118.00 is nonrefundable, if I decide to cancel.

Retreat balance of \$117.00 is due Oct 1,2025