

Document: CBLR Event - #1464

Date Recorded: 2-13-2019 09:02:52

Submitted By: Angela Anderson

Q1. Please enter the following for the Event/Workshop Leader: First Name, Last Name

Client: Angela**Division:** Anderson

Q2. Email Address of Workshop Leader

Email:

Q3. Name of Event:

Battle of the CF Reader Quiz Bowl

Q4. Description of Event (This will appear in the Schedule if selected):

The participants will be asked a series of questions related to Christian Fiction novels of authors attending event, author bio's and information, CBLR related questions, and general literary questions. They will answer for points. The team with the highest number of points will win a prize

Q5. List authors who will participate in this event:

We will need 3 authors to serve as judges.

Q6. What is the maximum capacity this event can hold? Guestimate:

Input

Q7. Will you need audio/video assistance for the event: microphone, speakers, etc.?

No, none will be needed

Yes, but I will bring the AV equipment

Yes, I will need microphone & speakers

Yes, I will need a projector.

Q8. We would like an event to have refreshments. The event as you have proposed it will it have refreshments?

No Refreshments

Yes, it will be a treat like cookies that I will bring prepackaged for participants.

Yes, the event will need light refreshments. Please send a quote for the number of participants for this event.

Yes, the event will need a meal. Please send a quote for the number of participants for this event.

Q9. Are you looking for others authors to partner with to help you with this event?

No, the event is complete. No additional members are needed.

Yes, I am looking for more authors for 3 more authors.

Yes, I am looking for more authors for 2 more authors.

Yes, I am looking for more authors for 1 more authors.

Q10. Do Not Edit this field: Selected #

Q11. Do Not Edit this field: Start Time of Event:

Q12. Do Not Edit this field: End Time of Event

Q13. Do Not Edit this field: Day of Event

Q14. Do Not Edit: Room/Venue Number

Q15. Additional Comments:

Input