

# Blockbuzz

Never miss what's buzzing nearby

## Host Event Success Checklist

**Event Type:** tech\_talk | **Participants:** 220 | **Venue:** indoor | **Food Provided:** Yes

### Volunteer Planning

- Confirm volunteer ratio (1 volunteer per 40 participants) and availability
- Ensure total volunteers assigned: 6
- Assign fixed responsibilities to each volunteer (entry, seating, food)
- Nominate one lead volunteer for coordination and escalation
- Share emergency contact and escalation flow with all volunteers

### Food Management

- Add a 15–20 minute buffer before food distribution
- Confirm food is served only after the main session ends
- Plan batch-wise or row-wise release for food distribution
- Position volunteers near food counters to manage queues
- Ensure food counters do not block entry or exit paths

### Before Event

- Ensure communicate clear entry timing expectations to attendees
- Ensure clearly communicate food timing before the event starts
- Open entry at least 30 minutes before the scheduled start time
- Test audio, microphone, and presentation setup before doors open
- Ensure brief volunteers and security together on roles and flow
- Prepare announcement scripts for delays and food instructions

### During Event

- Ensure use calm announcements to manage late-arrival crowd behavior
- Guide seating actively to minimize disturbance during sessions
- Monitor crowd density near entry and exit points
- Ensure make calm and proactive announcements if timelines shift
- Ensure prevent unnecessary movement during speaker sessions

### After Event

- Ensure release attendees in controlled batches for food distribution
- Review operational bottlenecks observed during the event

- Ensure document learnings and reuse the same playbook for similar future events
- Ensure release attendees gradually instead of allowing mass exit
- Ensure thank attendees, speakers, and volunteers before exit
- Ensure observe and note entry, seating, and food bottlenecks
- Ensure document learnings for future similar events