

# **Guideline Series**for PhD Schools in the GFA network

# **Social Events during educational formats**

Version of July 5th 2024

#### Introduction

Social events during educational gatherings such as hackathons or summer schools serve as invaluable opportunities for participants to network, exchange ideas, and foster lasting connections. For students, these events provide a chance to step away from the academic or technical rigor of the main event, allowing them to build camaraderie and form professional networks in a more relaxed environment. For researchers and industry experts, they offer an informal setting to interact with emerging talent, share insights, and collaborate on innovative ideas. This mix of casual and professional interactions can lead to stronger partnerships, future collaborations, and a more inclusive, cohesive event atmosphere.

Here's a list of potential social events to consider:

# 1. Networking Dinner or Welcome Reception

- Description: A formal or semi-formal dinner event that serves as an icebreaker. Participants can introduce themselves and get to know their peers and mentors.
- Benefits: Sets the tone for the event, providing participants a chance to connect with industry professionals and researchers in a relaxed, welcoming environment.

### 2. Team-Building Activities

- Description: Organize fun team-based activities like problem-solving challenges, escape rooms, or collaborative games. These can be tech-related or unrelated to the main theme of the event.
- Benefits: Encourages collaboration and fosters communication skills among students, allowing them to bond with potential teammates or future colleagues.

## 3. Game Night

- Description: Host a game night featuring board games, card games, or multiplayer video games. Keep it casual, with participants free to mingle between games.
- Benefits: Promotes friendly competition and gives participants a chance to relax and unwind. Great for boosting team spirit and creativity.

### 4. Fireside Chats with Industry Leaders

- Description: Invite a few industry leaders or renowned researchers for an informal Q&A or storytelling session. Attendees can ask questions or listen to personal experiences.
- Benefits: Provides a platform for industry experts to share their career journeys and lessons, giving students insight into real-world challenges and opportunities in their field.

## 5. Hackathon Pitches or Demo Night

- Description: Allow students to showcase their hackathon projects or ideas during a casual evening event where peers, researchers, and industry representatives can interact and provide feedback.
- Benefits: Encourages students to refine their presentation skills, receive feedback from experts, and spark collaboration opportunities.

#### 6. Outdoor Adventure or Excursion

- Description: Plan a short hiking trip, nature walk, or visit to a local landmark, giving participants a break from the intensity of the academic environment.
- Benefits: Encourages participants to connect on a more personal level, fostering friendships and allowing for informal discussions in a refreshing setting.

### 7. Coding Jam Session

 Description: Set up an informal coding session where participants can hack together on fun side projects or quick challenges, without the pressure of competition.



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• Benefits: Encourages creativity and innovation, and helps students learn from each other in a fun, low-pressure environment.

## 8. Cultural Night

- Description: Celebrate the diverse backgrounds of participants by organizing a cultural evening where students can share food, music, and traditions from their home countries.
- Benefits: Enhances cultural understanding, creates a more inclusive atmosphere, and celebrates diversity within the group.

## 9. Movie Night or Documentary Screening

- Description: Host a screening of a popular movie or documentary, preferably one related to the theme of the event (e.g., tech documentaries or science-fiction films).
- Benefits: Offers a relaxed, communal activity that sparks discussion and reflection, while providing a mental break from technical work.

## 10. Lightning Talks or PechaKucha

- Description: Organize a series of short, informal presentations where students, researchers, and industry experts can share their interests, projects, or research in a quick, engaging format.
- Benefits: Allows participants to present ideas in a fun, succinct way while encouraging knowledge sharing and cross-disciplinary engagement.

## 11. Mentorship Café

- Description: Create a café-style event where students rotate between tables to chat with different mentors, researchers, or professionals over coffee or tea.
- Benefits: Facilitates personal interaction between students and experts, helping them gain career advice, technical guidance, or insight into the industry in an informal setting.

#### 12. Yoga or Meditation Session

- Description: Offer a short yoga, meditation, or mindfulness session to help participants relax and recharge during or after intense work periods.
- Benefits: Helps reduce stress and boosts mental well-being, creating a balanced and healthy atmosphere during the event.

#### 13. Farewell Party or Award Ceremony

- Description: Conclude the event with a celebratory dinner or party, combined with an award ceremony if relevant (e.g., hackathon prizes).
- Benefits: Provides a memorable closing to the event, allowing participants to celebrate achievements and reflect on what they've learned while solidifying relationships.

By incorporating these social events into your educational gathering, you'll not only enhance the experience for students but also create valuable networking opportunities and foster a community of learning and collaboration among all participants.

This guideline is a living document and will be updated from time to time. If you have corrections, additions or ideas please let me know.

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