AI Ethics & Privacy Workshop Schedule

Safeguarding Tomorrow's Data Landscape

11:30 - 11:50 → Welcome & Introduction
- Info about the research.
- Brief introduction to **AI and ethics.**
- Icebreaker: *"Where have you seen AI in your daily life?"*

11:50 - 12:10 →What is AI Ethics?
- Explain key concepts: **Bias, Fairness, Transparency, Accountability.**
- Share this **video**: AI Ethics Video

12:10 - 12:30 →Case Study Discussion
- **Topic:** AI bias in hiring.
- **Activity:**
  - Split students into two groups:
    - **Group 1:** Argues in favor of AI in hiring.
    - **Group 2:** Argues against AI-driven hiring.
- **Discussion Questions:**
  - What are the ethical dilemmas?
  - What would you do?
  - Pros and cons of AI-driven hiring.

12:30 - 12:45 →Lunch Break

12:45 - 1:00 →Interactive Activity: AI Dilemmas
- Students play **Survival of the Best Fit** (~6 mins) on their phones.
- Discuss how biases are embedded in AI hiring algorithms.

1:00 - 1:20 → Responsible AI & Privacy
- Discuss **data privacy, AI risks, and student responsibility online.**
- **Examples:**
  - Social media algorithms.
  - Reflection on the *Survival of the Best Fit* game.

1:20 - 1:50 →Hands-on Activity: AI in Action
- **Live AI Demonstrations:**
  1. **Ask ChatGPT ethical AI questions** → Discuss transparency.
  2. **AI-Generated Art (Craiyon or ChatGPT)**
     - Use prompts like *"athlete," "CEO," "nurse."*
     - Discuss biases in AI-generated images.

1:50 - 2:05 →Q&A & Open Discussion
- Open floor for students to share thoughts, **AI fears, and ethical concerns.**

2:05 - 2:15 →Wrap-Up & Closing Remarks
- Summarize **key takeaways.**
- Encourage ethical AI thinking.
- Thank participants for their engagement.