**Meeting Agenda:**

* **Review of Old Minutes/Continuations of Old**
  + ***Still working on the stories***
    - Upcoming this week for each e-board member on the 9A instagram acct
    - Still waiting on 2 people’s headshots/fun facts to post
* **Agenda: New Minutes/Points of Order**
  + ***Shared Drive: 9A Club***
    - New slides for first general meeting are posted
      * Potential date: Saturday Feb 13th around 5pm ET
        + Board will hop on early and leave a little after
      * Avoiding Lunar New Year (Feb 12th)
  + ***General Meeting Ideas***
    - Introductions
      * Small group = popcorn around for introductions
      * Large group = use breakout rooms and mini-introductions
    - Ice-Breaker
      * Also in breakout rooms
      * Anagram
    - Plans for the Semester Discussion
      * Team Leadership Opportunities
        + Collective ideas of letting anyone who is interested in it can stay after the meeting and let us know
    - Kahoot.it
      * Paranormal/Mystery/Crimes Kahoot for everyone
      * Board Members will be given access to it
        + Can add to it for fun!
      * Way to promote conversation
        + E.g. What’s XYZ’s favorite murder mystery etc.
  + ***Plans for Upcoming semester***
    - Need to develop more = aim for 6/7 events overall this semester
    - Speakers (1 or 2 events)
      * Abby + Mitali → reach out to Isabella Gardner museum to see if anyone can come/give us a tour thingy/speak to the Forensics field and activities
        + Rex will reach out to us with more info (Linkedin)
      * Joe Navaro
      * Additional name: Jim Clement
      * Anthony Amour (Security director for Isabella Walker Museum)
    - Charlie PI OpenSource Training Session (2 events/sem)
      * Can bring in Trace Labs for overseeing purposes
    - Treasure Hunt Screening Process (Launch early on via Discord)
      * Go over screening process with On-campus folks (Charlie + Anna)
    - First General Meeting coming Up (2-3ish semester-wise)
    - Game Night to Connect Overall (1 event)