6a .

2   We are seeking a volunteer to record minutes from meetings.

3   I would like to thank all NEW students for attending the required boot camp in GWU in

- We had many discussions regarding financial aid to make sure that all of you receive your complete scholarship benefits. In summary:
  - All of you should receive complete DoD Scholarship benefits.
  - IUP FA office communicated to me that "in most cases, the CSA awards are well in excess of a student's cost of attendance at IUP and they generally have to cancel (or greatly reduce) any IUP scholarships awarded."
  - **If you still have any questions about your Financial Aid (FA)/other eligibility to receive any other scholarships/awards, please contact IUP FA office.**
- I have created the DoD CSA scholarship on the NextGen system and will assign $14,500 to each student in each semester very soon.

- *All CSA recipients are reminded that the scholarship ONLY covers your academic semester courses (fall and spring). No winter NOR summer courses are covered. Please make sure you ALWAYS consider this when registering*

4. Peer-mentoring. In order to help new students know more about the program and get the experience form returning students, please note the following proposed assignments that consider your DoD agency and other factors.

- o Julia, Noah O., and Evan will be the peer-mentors for Alison, Dylan and Carina.
- o James will be the peer-mentors for Logan.
- o Thomas will be the peer-mentor for Noah G. and Shari.
- o Jared will be the peer-mentor for Nicholas.

5. You MUST abide with the project requirements listed below:

A. Attend ALL monthly meetings and respond promptly to all email correspondences and/or requested information from the project PI, and funding agency.

B. Promote the CSA & cybersecurity among other students, in our department.

C. Participate in extracurricular activities, such as, Cybersecurity Club, cyber competitions, IUP Cybersecurity Day (Oct. 29), etc.

D. Update the PI and Co-PI with grades, progress, and any outstanding issues that might affect your academic performance.

E. Work with the project PIs on the assigned cybersecurity research projects, peer-mentoring (if applicable)