Agenda/Minutes

14th March 2018

In attendance:

Kia Alderson	(KA) (Chair)
David Norman	(DN)
Samantha Eastwood	(SE)
George Tattersall	(GT)
Ose Oaiya	(00)
Luke Moll	(LM)
Jacob Allen	(JA)
Jack Tolley	(JT)
Daniel Lee	(DL)

- 1. Apologies for absence
 - a. Daniel Bailey
 - b. Samuel Hand (SH) arrived at point 5b.

(DB)

- 2. Handover was going to be done by DB, but ill.
 - a. Discussion of roles and responsibilities/passwords/drive access
 i. If you need password, ask secretary.
 - b. Signatories sheet
 - c. Hacksoc Full Committee document
 - i. Please sign
 - d. Constitution agreed in discussion
 - i. Name: HackSoc
 - ii. Category: Academic & Education
 - iii. Aims: To provide a space, resources, and opportunities for people with an interest in Computer Science
 - iv. Objectives
 - 1. Provide enjoyable social and educational events for people to participate in.
 - 2. Organising competitive teams within the society
 - 3. Providing support for those with an interest in Computer Science who wish to further their skill
 - v. Additional Codes of Practice: none proposed.
 - vi. Other committee members than Chair/Secretary/Treasurer:
 - 1. Press & Publicity Officer
 - 2. Social Secretary
 - 3. Infrastructure Officer
 - 4. Academic Events Officer
 - 5. 3x Ordinary Members
 - vii. Society Specific Duties for the President/Chair: none proposed.

- viii. Society Specific Duties for the Secretary:
 - 1. Keep HackSoc calendar up to date
 - 2. Manage Society passwords
 - ix. Society Specific Duties for the Treasurer: none proposed.
 - x. Duties of other committee members
 - 1. Press & Publicity Officer
 - a. Weekly emails
 - b. Social media accounts (Facebook/Twitter)
 - c. Advertise events
 - d. Conduct outreach
 - 2. Social Secretary
 - a. Non-academic events
 - b. Work with Secretary as required
 - 3. Infrastructure Officer
 - a. Manage technical infrastructure servers, website backend, chat system.
 - 4. Academic Events Officer
 - a. Academic events
 - b. Work with Secretary as required
 - 5. Ordinary Members
 - a. Responsibilities given as required
 - xi. Declaration signed by committee members.
- xii. Additions to Society Constitution: none proposed.
- e. Risk Assessment will be done by signatories.
- f. Equipment inventory ditto.
- g. Discussion of grant application ditto.

(Wednesday 25th April 4pm, Week 2 Summer Term deadline for these documents)

- 3. Future Events
 - a. Academic Events
 - i. Hackathons MLH major league hacking[www.mlh.io]. JT proposes producing a guide to hackathons. Training each week. Standard size for teams is 4. Starting next year. Advertise to freshers.
 - b. Social Events
 - i. CoffeeScript OO suggests perhaps booking table at GH. Might be necessary if we increase in numbers. Also suggestion of alternating with Piazza.
 - Boardgames & Cake suggestion of having a specific boardgame, or themed nights. Themed cake? DL proposes that first event of year should be BG&C. Perhaps on Saturday evening, so can be held immediately after Freshers' Fair.
 - iii. Film Night to remain the same, SH to organise.
 - iv. HackPub GT to change description make it clear the alumni involvement.
 - v. Bar.Crawl() shall be discussed at another date, unlikely to happen until next year.

- vi. Game Night decided to leave impromptu and informal. Description to be removed from website by GT.
- c. CyberSoc collab ideas
 - i. Chongyang happy to do joint talk if he returns to do a PhD.
 - ii. Best to talk to new CyberSoc chair, when elected.
- 4. Merch ideas
 - a. Freshers Fair
 - i. Badges/Stickers
 - ii. Flyers
 - iii. Clothing
 - iv. Enamel pins
 - b. For the society
 - i. Hoodies
 - ii. Polo shirts
 - iii. Lanyards?
 - iv. Enamel pins
- 5. Infrastructure
 - a. Rules regarding bots in Slack. qyBot move to #bot-testing? Have a bot to remove other bot messages from #general? General opinion is that bots should not be banned completely, but a clean-up is due.
 - b. Getting Playpen back. Could be useful to host things that require more power than Runciman server can give. Playpen is owned by the CS department, originally managed by HackSoc.
- 6. Academic Events (cont.)
 - a. Classes SH proposes beginner programming, Linux and git training. First term Python for first years, Haskell for second years. Second term Java for first years perhaps.
 - b. Talks try and contact PhD students.
 - c. HackTogether move to impromptu event.
 - d. Reading Groups merge with talks.
 - e. Try to find an event to run in Summer weeks 8-10 and get promoted by the CS department. Hardware workshop? Friendly competition with CyberSoc? SH believes we need a more concrete proposal before asking Board of Studies for space.
 - f. Jim Austin Trip Again proposed by JA. Agreed for next academic year.
- 7. AOB none given.

Actions:

- Sigs to complete re-ratification
- OO to set up relationship with GH
- JT to begin work on Hackathon prep
- GT to change HackPub description
- GT to remove Games Night description
- KA to enquire about merch
- KA to talk to new CyberSoc committee, when elected.
- SH to talk to CS reception about contacting PhD students.

- GT to remove HackTogether description.
- GT to remove Reading Groups description.
- Everyone to think about possible week 8-10 event.