



Quantitative Science Course Union

Weekly Meeting

29 OCTOBER 2018 | 12:30 PM | ART 374 | Snacks: Pizza

Attendees (16):

Mack, Alex, Lauren, Kathryn, Emily, Kristine, Sabrina, Sean, Parsa, Liam, Jen, Maria, Marta, Sienna, Cole

Last Meeting Follow-up:

- Physics Review Session Feedback
 - ◆ We have some feedback. Sean will update Parsa
- Stargazing Recap/Review
 - ◆ It was fun, approx 50 people arrived
 - ◆ Do again for next year

New Business:

| Topic of Discussion | By | Time | Priority | Action (Y/N) |
|---|-------|------|-----------|----------------------------------|
| Thoughts on new meeting notes Explanation Feedback Have different sections for different priorities | Parsa | 15 | Completed | Yes |
| Sponsorship: BCTutors, Bret (Physics tutor) We can have sponsorships at our events We have 10 students wanting a tutor. We propose to have BCTutors as a sponsor They will pay us per month and we refer students to them Same rules will apply with Bret With this will have some pricing issues we will have to discuss. Per month? Per referral? How will we vet this? A disclaimer? | Parsa | 10 | Completed | Yes - Kat, Sabrina |
| NwHacks: Application - November 16th deadline Update from Mack's Meeting Talked about application process See example application on the website provided by Mack | Parsa | 10 | Completed | Yes - Assigned Members, and Mack |



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|---|---------|---|-----------|---------------------------|
| <p>Funds are reimbursed (larger items would be an invoice).</p> <p>Finish your part by November 5th (Next Monday)</p> | | | | |
| <p>Amp Lab Collaboration, IEEE contact Lauren will contact IEEE Karis is AMP lab coordinator, looking for people to do WebDev (paid job), and data analytics Workshops include Button Making (?)</p> | Parsa | 3 | Completed | Yes - Lauren |
| <p>Guitar Pedal Distortion Workshop Update/is it happening? Yeah, room booking is weird. Tuesday the 13th (5pm - 7pm, SCI ...) (for upper years) and offered a second time for 2nd years Two workshops for two groups of students</p> | Liam | 3 | Completed | Yes- Sean |
| <p>Stats Review Session I don't know what I'm doing... Maria might bail Maria is a high probability of bailing I will try to get her to send me all the info Maria will send me all material</p> | Liam | 3 | Completed | Yes - Liam, Phil (?) |
| <p>Badminton - when to start advertising Confirm time and price - 2pm - 4pm, Nov 16th \$5 Already being advertised</p> | Liam | 3 | Completed | Yes - Lauren |
| <p>Newsletter for November (to be sent out Nov 1st?) What to include I will have a rough draft for the meeting</p> | Liam | 5 | Completed | Yes - Liam |
| <p>Happy Birthday Bob Ross, Meme Monday</p> | Sean | 1 | Completed | Yes - Sean, Lauren |
| <p>David Griffiths Guest Lecturer</p> | Sabrina | 5 | Completed | Yes - Sabrina |
| <p>PHYS 111 Review Questions Unable to get in contact with professor He is sessional If we can't get a hold of him, what should we do? Students might have difficulty</p> | Sabrina | 3 | Completed | Yes - Sabrina |
| <p>Krispy Kreme Fundraiser November 5th-6th, time is: TBD We will have time slots for members to attend and help out</p> | Emily | 5 | Completed | Yes - Emily, Sean, Lauren |



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| Board Game Night EME bottom foyer, 7pm-10pm, EngSoc and MCU Lauren is buying snacks that Eng is not Pizza will be ordered twice (hopefully) so that there are two waves of pizza. Profs will hopefully be there | Parsa | 4 | Completed | No |
|---|-------|---|-----------|----|

Side Notes:

- Add pre meeting section
- Anything off topic will go here.

Action Items: [name: action - done by]

e.g Parsa: Create new Meeting Notes by Oct 29th

- Lauren:
 - ◆ Set up Meeting with IEEE and report back by November 5th
 - ◆ Finish your part of Tuum Est Fund by November 5th
- Parsa:
 - ◆ Finish your part of Tuum Est Fund by November 5th
- Sean:
 - ◆ Finish your part of Tuum Est Fund by November 5th
- Emily:
 - ◆ Finish your part of Tuum Est Fund by November 5th
- Mack:
 - ◆ Finish your part of Tuum Est Fund by November 5th
- Kat:
 - ◆ Get in contact with BCTutors by November 5th
 - ◆ Finish your part of Tuum Est Fund by November 5th
- Sabrina:
 - ◆ Reply back to Bret (Private tutor guy) by November 5th
 - We are middle-man put advertise his stuff on our page
 - Pay us to advertise our info on our page
 - Set up meeting between Brett and Parsa
 - ◆ Go to Meet Dr. Faizal after his lecture (2pm -ART 103) to confirm whether or not we can have office hours for their students
- Liam:
 - ◆ Stats review on November 5th

Next Week's Agenda:



- Review Tuum Est Fund Application (high priority)
- Review board game night
- Parsa's shadow idea: Follow up

Pending Events:

- Brainstorming for events will go here
- Guitar Pedal Distortion?

Upcoming Midterm Review Sessions:

- COSC 111 Midterm II Review, **Nov. 8th 5-7pm ART 376**
 - ◆ Hosted by Mack, Parsa, Cameron, Lauren, Emily, Kat
- STAT 230 Midterm Review Session, **Nov. 5th, 5-7pm ART 376**
 - ◆ Hosted by Phil, Maria, and Liam - with help from {Mack, Ivan, Kristine}
 - **Maria might bail!**
 - ◆ Information provided by Irene
- PHYS 112: **Nov. 14th, 6-8pm ART 366**
- PHYS 111 office hours for the assignment/Midterm
- Math 100: Midterm **Nov. 14th - TIME AND PLACE?**
 - ◆ Get in touch with Marlie
 - ◆ Marlie said tentatively Friday of Remembrance Day Break from 5-7 ASC140

Upcoming Events:

- Intro to R: **Nov. 22nd 5-7pm LIB 317**
 - ◆ Hosted by John Braun
- Board Games Night w/ Eng. Soc & MCU - **Oct. 30th EME 0 Floor**
- Badminton social, **Nov. 16th 2-4pm KBC**
 - ◆ \$5 drop-in for non-members
- Fibonacci Day: **Nov. 23rd 3-5pm The Well**
 - ◆ Intro talk by Wayne Broughton
 - **At what time will Wayne speak?**
 - **He will speak to introduce the topic within the first hour**

Second Semester Events:



- What to do with your Major
- Co-op info session
- Dunk your T-BAE
- Dr. David Griffiths possibly giving a lecture series (He writes 3 of the physics textbooks used in studies here, the 3 ones that are worth a damn)
- Math-History workshop by Wayne Bro and Anthro course union
- Augmented Reality by Khalad Hasan (New HCI prof)
 - ◆ He does work with Unity as well so maybe a Unity workshop?
- Computing in Physics (Python)
- Collaboration with AMP Lab