



Quantitative Science Course Union
Weekly Meeting

11 February 2019 | 2:00 PM | UNC 105 | Snacks: Kat & Jeff & Jordan

Attendees (21):

Parsa, Emily, Kristine, Ava, Jordan, Alexis, Mack, Noman, Jeff, Stephanie, Liam, Noah, Maria, Sean, Sabrina, Alex, Cameron, Yohen, Jen, Kathryn, Keith, Lauren

Last Meeting Follow-up:

- COSC 121 Review Session
 - ◆ Thank you for volunteering!

New Business:

High Priority = Red

Med Priority = Orange

Low Priority = Green

Topic of Discussion	By	Time	Action (Y/N)
→ Nomination for an executive role <ul style="list-style-type: none"> ◆ qscu.org/become-an-executive ◆ AGM Date TBD ◆ Contact current execs for info ◆ Can currently only nominate yourself, announcement will be made when you can nominate someone else 	Parsa	7	Yes - Interested Members
→ Transition Document <ul style="list-style-type: none"> ◆ Document can be found here ◆ Due February 25th @ 11:59 pm ◆ Let Parsa know if you have any questions 	Parsa	5	Yes - All Exe
→ Pie fundraiser <ul style="list-style-type: none"> ◆ Spreadsheet ◆ Let Parsa know so he can make a tab for you ◆ Pies can be picked up/will be delivered March 14th ◆ Fruit pies are \$16, savoury are \$25 ◆ They're vegetarian and bumble is vegan ◆ Everything must be finalized by the 27th of February ◆ Kat em jen maria mack sean sabrina laur cam ◆ Limit of 240 pies in total 	Sean	10	Yes - All
→ Symposium & Technical Career Fair <ul style="list-style-type: none"> ◆ Thursday March 21st - awaiting confirmation 	Lauren	2	No



<ul style="list-style-type: none"> ◆ We are booked in Fipke ◆ Split 50-50 with engsoc for career fair. ◆ We are applying for funding with tuumest and unit 5. Rbc is providing coffee and tea ◆ Volunteers: <ul style="list-style-type: none"> • Maria yohen jen steph? Kristine cam sean mack sabrina? ◆ Symposium 5-7 <ul style="list-style-type: none"> • Yohen mack jordan ava jen noman kristine cam sabrina 			
<p>→ Experience UBC - Thursday February 21st</p> <ul style="list-style-type: none"> ◆ Over 700 local Grade 10 and 11 students on campus ◆ Academic sessions, speak with students, faculty/staff ◆ Free Lunch from 11:30 – 12:15 in the EME foyer <p>→ Who would like to lead on this?</p> <ul style="list-style-type: none"> ◆ Coordinator: <p>→ Who is interested in volunteering?</p> <ul style="list-style-type: none"> ◆ Volunteers: Ivan, Kristine, Em, Kat, Jen, Jordan? 	Parsa	10	Yes
<p>→ Conference page on our website</p> <ul style="list-style-type: none"> ◆ Math/COSC/Physics <ul style="list-style-type: none"> • Wccce • cssc ◆ How to get funding <ul style="list-style-type: none"> • Warren : “They must be a member of the QSCU to get the funding from Unit 5” <ul style="list-style-type: none"> ○ March 15 	Parsa	1	No
<p>→ UBCSUO Staffing Changes</p> <ul style="list-style-type: none"> ◆ updated the title of Student Associations Coordinator to Membership Outreach Coordinator ◆ Izzy Rusch has replaced Sarah Ferguson ◆ izzy.rusch@ubcsuo.ca 	Parsa	3	No
<p>DRAO With oc March 23 Email the physics profs</p>			
<p>→ Meme Monday!</p> <ul style="list-style-type: none"> ◆ Send me your memes y’all <ul style="list-style-type: none"> • meme.qscu@gmail.com 	Lauren	1	Yes



→ Kat here I'm selling cupcakes in UNC 3-6 Tues and Wed pls come ◆ It all goes to Hope International Development Agency and I spent like 5 hours making cupcakes	Kat	1	No
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Side Notes/Pre Meetings:

→ None

Action Items: [name: action - done by]

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

→

Next Week's Agenda:

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Pending Events:

→

Upcoming Midterm Review Sessions:

→

Upcoming Events:

→ Industry Symposium

◆ Career Fair

This semester's Events:

→ What to do with your Major

→ Co-op info session

→ Dunk your T-BAE (with Liam and other TA's)

◆ Collaborate with other course unions or the SUO? Maybe have it at the Recess Carnival

→ 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)

→ Augmented Reality by Khalad Hasan (New HCI prof)

◆ He does work with Unity as well so maybe a Unity workshop? Yes!

→ Computing in Physics (Python)

→ Collaboration with AMP Lab

→ Machine Learning Workshop - Jeff Andrews?

→ LaTeX Workshop - Sarah MacQueen?

→ Build a Computer?

→ Build a Server/Home Network - Ramon/Scott?

→ Git Workshop 2.0 - Mack