Minutes for the Geology Graduate Student Association 4-9-2020

1. Call to Order:

- a. Meredith Cole, Secretary, called the meeting to order at 5:10 pm online.
- 2. Attendance: A. Croft, Meredith Cole, Erin Schuster, Patrick Bobbitt, Jewels Conlon, Kayla Hollister
- 3. First meeting remarks: Pat welcomed everyone to the meeting.

4. Old Business:

- a. Swag Committee:
 - i. Fleeces ordered! It may still be a while before we are able to deliver them, etc
 - ii. T-shirt order is ready to be placed, with a limited color logo redesignthanks Jeremy!
 - iii. Pint glass logo redesign is ongoing.
 - 1. The club looked at several options Meredith put together for a 5-color logo.
 - iv. Vote to encumber \$345 for the bandanas, \$281.59 for mousepads, \$299.21 for pint glasses, and \$786.59 for t-shirts.
 - 1. These numbers include shipping and taxes through 4Imprint
 - 2. Unanimously approved (Erin, Croft and Meredith abstained)
 - v. The swag committee will coordinate contacting people who need refunds to get their bank statements for reimbursement.

5. New Business:

- a. Union Update:
 - i. GSEU sent out email updates about signing the membership cards online if you haven't signed one yet!
 - ii. No recent UB GSEU meeting, most events on hold until Fall semester.
 - iii. Aid info: whether you receive the aid money from the government will depend on your most recent tax return. If you filed taxes as single/head of household and make less than \$75,000/year you will receive the full \$1200. If you were a dependent in 2018, but will not be this year, do your 2019 taxes ASAP to receive the aid money!
- b. Committee Meeting: Sharon would like to remind you to schedule your committee meeting ASAP if you haven't yet. If you need a copy of any form, please let her know!
- c. Come to Amy's defense on Monday April 20th! Check your email for details!

6. Our next meeting will be in two weeks online through zoom; a link will be sent out before the meeting. Hope to see you there!

Respectfully Submitted,

Meredith Cole GGSA Secretary