



Minutes of the ASLCC Executive Council

Thursday, March 8, 2018

ASLCC Clubs & Organizations Room (STC 216)

- I. Call to Order**
 - a. ASLCC President Clinton Howard called the meeting to order on Thursday, March 8, 2018 at 8:02am.
- II. Members in Attendance**
 - a. Clinton Howard, Jake Laes, Scotty Renslow, Jenna LaFontaine, William Braack, Alayna Dagleish, Tom Gomez
- III. Members not in Attendance**
 - a. Lily James
- IV. Guests in Attendance**
 - a. Paz Clearwater, Sue Orchard
- V. Adoption of Agenda**
 - a. Jake Laes moved to approve the minutes Scotty Renslow seconded the motion. Agenda was approved as written
- VI. Adoption of Minutes**
 - a. Jake Laes moved to approve the minutes Lily James seconded the motion. Approved as written
- VII. Guest Presentations**
 - a. None
- VIII. Unfinished Business**
 - a. None
- IX. New Business**
 - a. Executive Council meeting time for next quarter will be Monday's at 2pm. The first meeting will start on April 2nd.
 - b. Everyone can make changes to the ASLCC applications for next year's ASLCC group.
- X. Announcements & Round Table Reports**
 - a. Scotty Renslow has been preparing promotional material for the upcoming events, and trying to boost LCC's twitter following.
 - b. William Braack has been working on the running start social.
 - c. Clinton Howard put on a successful addiction awareness event, and has been working on materials for governing board.

- d.** Jenna LaFontaine took minutes for this executive council meeting and prepared the agenda, Along with checking the weekly reports and changing the bylaws and applications.
- e.** Jake Laes has been working on the hall of honors.
- f.** Alayna Dagleish has been working on the running start social and multi-cultural night.
- g.** Tom Gomez has been has been working on scholar lectures and addiction awareness.
- h.** Paz Clearwater made an announcement reminding everyone that active shooter training will be Friday at 9am.

XI. Adjournment

- a.** ASLCC president Clinton Howard adjourned the meeting at 8:21am