



**Delta State University Interfraternity Council
General Council Minutes
Monday, October 5, 2015**

A call to order was made at 5:07 P.M. by IFC President Cunningham.

All IFC members were present with the exception of George Bond, Chace Holland, Mitch McCormick and Austin Goff.

A motion to approve minutes was made by Myers; second by Hartz.

No officer reports were made.

Kappa Alpha reported that a change in their chapter's IFC Alternate Voting Delegate will need to be made by next meeting. The selection and approval will occur during the next meeting. Kappa Sigma had no report. Phi Mu Alpha had no report. Pi Kappa Alpha fundraised over \$5,000 during their philanthropy events on Fireman's Week. Sigma Alpha Epsilon had no report.

In Special Order Kappa Sigma elected Mitchell McNeer as replacement of Mitch McCormick, Kappa Sigma's IFC Alternate Voting Delegate. IFC members were all in favor of this motion. No discussion. McNeer was approved to serve on IFC.

Old Business included an open discussion led by Advisor Wilkes that a suggestion by DSU President LaForge suggested the reviewing of IFC recruitment rules and regulations. This will be included in the future discussions of the IFC Constitution & By-Laws Amendments.

In New Business President Cunningham opened the floor for discussion about IFC By-Laws, Hartz seconded it. Members requested more time to review the MSU Constitution & By-Laws. The discussion was closed and tabled for next meeting.

During announcements, President Cunningham announced voting for DSU Homecoming Court was rescheduled and encouraged IFC members to participate. Kappa Sigma President Myers announced Kappa Sigma Haunted House will be held at the CRA during Halloween Week. Pi Kappa Alpha President Blackmon announced that New Men's will be dedicated to Dr. Wayne Blansett on Saturday, November 17th at 3:30 p.m. All are encouraged to participate.

Meeting was adjourned at 5:28 P.M.; motion by Myers and seconded by Vice President Clark.

Minutes submitted by Secretary Whatley.