

ACT A-04-19
The University of Alabama
23rd Senate 2018-2019

Authored by: Senator Brooks Payne, Senator Allison Bailey

Sponsored by: Senator John Martin Weed, Senator Katie Arrington, Senator Hunter Scott

Endorsements: Executive Secretary Alex Sample, Webmaster Olivia Wiggins, First Year Councillors Sam Rickert, Anna Beth Payne, Ellen Walton

AN ACT TO INSTALL A FIRST YEAR COUNCIL PORTION OF THE WEEKLY SGA NEWSLETTER

Be it enacted by the Senate of the Student Government Association assembled.

Findings: The University of Alabama Student Government Association Weekly Newsletter contains details of weekly Senate meeting times and locations, events happening that week, and recent activities or initiatives passed through SGA

Whereas: The SGA Newsletter is an email source for any and all students to further understand what all is happening in both the SGA and on campus; and,

Whereas: It is the responsibility of SGA to effectively communicate all initiatives that contribute towards the success of our campus including the accolades of FYC; and,

Whereas: SGA recognizes that the initiatives made by First Year Council are imperative to acknowledge the future leaders of the Student Government Association; and,

Whereas: Beginning with the 2019-2020 First Year Council class, the FYC Secretary, along with regular duties within First Year Council, will act as a liaison between FYC and SGA's Executive Director of Communications to further enhance their presence on the SGA newsletter

Therefore be it resolved that the 2018-2019 SGA Senate request the addition of weekly First Year Council meeting location and time along with a detailed description of their past and future planned events in the newsletter

Be it further resolved that copies be sent to the following: Dr. Stuart Bell, President of the University of Alabama; Price McGiffert, 2018-2019 SGA President; Ross D'Entremont, 2018-2019 Vice President of Academic Affairs; Clay Martinson, 2018-2019 Vice-President of Student Affairs; the Crimson White Media Group