Introduced By: Contact: First Reading: Committee Action: Second Reading:

Third Reading: Final Vote: CRT Chair Borges sga_hm1@ucf.edu September 22, 2022 Passed 5-0-0 October 6, 2022; Passed 29-0-0 October 6, 2022 Passed 34-0-0



University of Central Florida Fifty-Fourth Student Body Senate Fiscal Bill 54-14

[Funding for 21 members of Aerospace Engineers for Research and Outreach to travel to the AIAA Scitech in National Harbor, Maryland from January 22nd, 2023 to January 27th, 2023]

WHEREAS, Aerospace Engineers for Research and Outreach (AERO) has been a Registered Student Organization since 2018; WHEREAS, The mission of AERO is to promote collaboration between students and scientists in the field of Aerospace engineering by facilitating involvement in research, industry, outreach, and mentorship for the advancement of next-generation propulsion and power technology;

WHEREAS, AERO currently has 23 active members;

WHEREAS, The purpose of the AIAA Scitech is to disseminate research;

WHEREAS, Members of AERO who go to AIAA Scitech will learn about current research and disseminate information; WHEREAS, AERO will be lodging at the Gaylord National Resort & Convention Center in National Harbor, Maryland; and WHEREAS, AERO received \$0.00 in Activity and Service Fee Funds in the 2022-2023 Fiscal Year.

THEREFORE, BE IT ENACTED, by the Fifty-Fourth Student Body Senate of the University of Central Florida that \$11,322.50 be allocated to Aerospace Engineers for Research and Outreach from the Registration and Travel Account according to the following breakdown:

Item	Description	Cost
Registration	(\$200.00 x 21 members)	\$4,200.00
Lodging	(\$302.00 per night x 5 nights x 7 rooms)	\$10,570.00
Travel	(\$375.00 x 21 members)	\$7,875.00
Total Cost		\$22,645.00
Total Aerospace Engineers for Research and Outreach Contribution		\$11,322.50
Total Senate Contribution		\$11,322.50

BE IT FURTHER ENACTED, That all unspent funds revert to their originating account by February 27th, 2023;

BE IT FURTHER ENACTED, That Aerospace Engineers for Research and Outreach may complete a Post-Funding Form and return it to the Operations, Review, and Sanctions Committee (ORS); and

BE IT FURTHER ENACTED, That Aerospace Engineers for Research and Outreach completes a Verification of RSO Purchases Form by March 6th, 2023, as a condition of receiving funding.

AUTHORIZING SIGNATURES

Daniella Lopez / C Student Body President

10/10/2022

Date

Dr. Adrienne Frame Interim Vice President, SDES

Date