# RECOMMENDATION RESULTS AND SUMMARY OF COMMENTS

# Council on Student Affairs and Fees | March 2, 2023

Graduate Student Association (GSA) Fee

### **GSA Fee Background**

The GSA fee referendum was originally voted on by graduate students to support GSA programming, services and facilities (operational costs, not capital). The 2022-23 fee is \$20.08 per quarter. COSAF is the oversight board with regards to recommending a CPI adjustment to the fee each year.

Only COSAF *Graduate* and *Professional* student members vote on the GSA Fee CPI adjustment (not Undergraduates).

#### Quorum

Per the Council on Student Affairs and Fees Bylaws: Voting on issues associated with CPI for fees must have a quorum, defined as half the voting membership, rounded up to the nearest number.

Total Graduate Voting Members: 3

In Attendance: 3

Quorum was met at 100% attendance

#### **GSA Fee CPI Recommendation**

Per the Council on Student Affairs and Fees Bylaws:

Recommendations for CPI adjustments on Campus Based Fees must pass by 66%, rounded to the nearest number.

Number of Voters: 3

Ballot Language: I vote to recommend a CPI adjustment to the Graduate Student Association (GSA)

Fee, for the 2023-24 academic school year, which supports programming, services,

and facilities.

Vote Results **YES**: 3 Vote Results **NO**: 0

RESULTS: COSAF recommends a CPI adjustment to the GSA Fee in 2023-24

Action Item #2023-038

## **Graduate Member Comments**

GSA has demonstrated to be a valuable resource to graduate students. Their fee breakdown is comprehensive and demonstrate a need for funding to continue funding travel grants and providing valuable services to graduate students while maintaining minimal overhead costs.

The GSA provides vital resources & support for the student body and deserves to operate to its full capacity as inflation and prices rise.

I personally do not take advantage of these services but do know that they are beneficial to other graduate students on campus (specifically the pantry, Travel awards and Wellness events).