

Date June 19, 2024

To: J. MacInnis

Secretary, Election Procedures Committee

From: Jennifer Webster

**Returning Officer** 

Re: <u>Board of Governors Elections 2024 Results Report - Alumni</u>

In accordance with the requirements of the Toronto Metropolitan University Election Procedures Committee, please find attached the

following reports:

Tabulation of Votes

• Declaration of Returning Officer

• Results in Order of Standing

Voting Percentages

Cc: Wendy Lawrence

Chair, Election Procedures Committee and Secretary of the Board of Governors



## BOARD OF GOVERNORS ELECTIONS 2024 RESULTS TABULATION OF VOTES

I hereby certify that the electronic ballot tabulation is adequate for the requirements, and the result of the vote is shown hereunder.

ALUMNI ELECTION		
Candidates (10) in alphabetical order of surname	Vote Count	
BHABRA, Varinder	33	
CIRCO, Jacob	72	
GAWNE, Hyacinth	82	
KNUPP, Nevil	51	
PANOVSKI, Alexander	30	
RODRIGUES, Ryan	52	
STRATTON, Alan	48	
SUPRIYO, Neil	5	
YACOUB, Nibras	27	
YEUNG, Ming	39	

	RESULTS SUMMARY	
Eligible voters	143389	
Ballots submitted	463	
Votes cast	439	
Declined to vote	24	
Participation rate	0.32%	

**NOTES:** Voting in the alumni election was done entirely online as such there are no paper ballots to be counted.



## BOARD OF GOVERNORS ELECTIONS 2024 RESULTS DECLARATION OF RETURNING OFFICER

I hereby declare the following candidate elected:

BOARD OF GOVERNORS ALUMNI MEMBER (1)	
Candidate Name	Vote Count
GAWNE, Hyacinth	82



## BOARD OF GOVERNORS ELECTIONS 2024 RESULTS RESULTS IN ORDER OF STANDING

ALUMNI ELECTION		
Candidates (10) in order of standing	Vote Count	
GAWNE, Hyacinth	82	
CIRCO, Jacob	72	
RODRIGUES, Ryan	52	
KNUPP, Nevil	51	
STRATTON, Alan	48	
YEUNG, Ming	39	
BHABRA, Varinder	33	
PANOVSKI, Alexander	30	
YACOUB, Nibras	27	
SUPRIYO, Neil	5	



## BOARD OF GOVERNORS ELECTIONS 2024 RESULTS VOTING PERCENTAGES

ALUMNI ELECTION		
Total number of eligible voters	143389	
Total number of voters who participated	463	
Percentage of voters who participated	0.32%	