

Nominations

The following nominations were received

Hannah Littler	President
Krishna Naidu	Deputy President- Student Engagement
Kasey Moore	Deputy President – Student Welfare
Adrienne White	Deputy President – Management and Communications
Janice Hoi Nam Lim	Communications Officer
Amy Cullen	Social Officer
Vishnu Visvanathan	International Student Officer
Amy Cullen	Gender and Sexuality Officer
Stephanie Wynd	Management Officer
Christopher Molin	Management Officer

No nominations have been received for:

Marketing and Publications Officer, Clubs and Societies Officers, Education and Welfare Officer, MAPPS Officer. Having been nominated

Withdrawals

A withdrawal was received from Christopher Molin for Management Officer. Having been elected to two positions Amy Cullen will need to withdraw from one before the start of 2017, but has indicated she is waiting for more information before making a decision.

Elected Unopposed

In consequence, the following candidates were elected unopposed

Hannah Littler	President
Krishna Naidu	Deputy President- Student Engagement
Kasey Moore	Deputy President – Student Welfare
Adrienne White	Deputy President – Management and Communications
Janice Hoi Nam Lim	Communications Officer
Amy Cullen	Social Officer (provisional)
Vishnu Visvanathan	International Student Officer
Amy Cullen	Gender and Sexuality Officer (provisional)

Results

The following candidates were declared elected:

Hannah Littler	President
Krishna Naidu	Deputy President- Student Engagement
Kasey Moore	Deputy President – Student Welfare
Adrienne White	Deputy President – Management and Communications
Janice Hoi Nam Lim	Communications Officer
Vishnu Visvanathan	International Student Officer
Stephanie Wynd	Management Officer
Amy Cullen	Social Officer or Gender and Sexuality Officer as she chooses

Declaration

I hereby declare that the 2016 MONSU Peninsula Annual Election was conducted and administered with impartiality by myself and the directors and staff of Above Quota Elections Pty Ltd.

Stephen Luntz
Returning Officer