

## Election to University Council of one (1) student to fill a casual vacancy

In accordance with the Monash University Council – Election Procedures, nomination of candidates for the election of one student to the Council of Monash University is invited. The successful candidate will fill a casual vacancy for a term of office ending on 31 October 2020.

### Who may stand for election\*

**A candidate** must at all times during the period of twelve months prior to the date of commencement of their term of office, either

- (i) have been enrolled at an Australian campus of Monash University at no less than 0.5 equivalent full-time student load (EFTSL); or
- (ii) have been granted an intermission from a course of study at an Australian campus of the University pursuant to regulation 70 of the *Monash University (Council) Regulations*; or
- (iii) a combination of (i) and (ii); and

be either a resident of Australia or living in Australia under a student visa; and if that person is also an employee of the university, their fractional appointment must not exceed 0.5 full-time equivalent.

*\*Regulation 6D(2) of the Monash University (Council) Regulations.*

**Nominators and voters** must be enrolled students of the University.

### How to nominate

Nominations must be made by **five (5)** eligible voters on the appropriate nomination form, available from the Executive Services website at: <https://www.monash.edu/excerv/council/council-elections>

Candidates may also supply a candidate statement of up to 250 words, preferably **with their nomination**. Candidates will note that this statement will be published on the election website.

Deadline for nominations: **12.00 noon\* Tuesday, 19 March 2019**

Deadline for supply of candidate statements: **12.00 noon\* Friday, 22 March 2019**

### Ballot

If more than one valid nomination is received, a ballot will be conducted by electronic voting commencing at 9:00am\* on Wednesday 27 March and ending at 5:00pm\* on Tuesday 2 April 2019.

Richard Long  
Returning Officer

\*AEDT