

UniSuper Consultative Committee Academic Staff Nomination Form

Election of one Academic staff member representative from The Australian National University to the UniSuper Consultative Committee.

To be elected by and from Academic staff who are members of UniSuper Defined Benefit or Accumulation 2 plans.

We, the undersigned, current academic staff and members of the UniSuper Defined Benefit plan or UniSuper Accumulation 2 Plan, hereby nominate the below member for election to the UniSuper Consultative Committee.

Nominator Details

I, hereby nominate as a candidate for election to the UniSuper Consultative Committee as a member of the ANU academic faculty and a member of UniSuper Defined Benefit plan or UniSuper Accumulation 2 Plan.

Full Name: ANU Employee No:

Signed...... Date.....

Seconder Details

I, hereby second the nomination of as a candidate for election to the UniSuper Consultative Committee as a member of the ANU academic faculty and a member of UniSuper Defined Benefit plan or UniSuper Accumulation 2 Plan.

Full Name: ANU Employee No:

Signed..... Date.....

Candidate Details

I hereby issue my consent for the above nomination.

Full Name: ANU Employee No:

ANU Email Address:

Signed...... Date.....

The candidate is required to supply a brief statement of no more than 100 words, which will be made available to voters via the University website. The statement may cover:

- Where within the University the candidate works,
- Academic and professional qualifications, and
- Any other relevant information the candidate would like voters to be aware of.

This nomination, and all supporting documentation, must be returned to the Returning Officer, Mark Cook, via <u>reward@anu.edu.au</u> no later than 4pm, Monday 14 October 2024.

Certificate of Returning Officer

I, the undersigned, do hereby certify that this nomination was received on

Day..... Date.....

This nomination has been verified, and the aforementioned candidate is eligible for election to the UniSuper Consultative Committee.

Signature Date