



## Call for nominations to the ADACS Time Allocation Committee

Applications close on Tuesday 3 November 2020, 8 PM AEST. Late applications will not be accepted.

[Astronomy Australia Limited](#) (AAL) is a not-for-profit company limited by guarantee whose [members](#) are all Australian universities and research organisations with a significant astronomy research capability. Its core business is to manage programmes which provide astronomers with access to national astronomy infrastructure, including data and computing infrastructure.

Astronomy Data and Computing Services (ADACS) is a national initiative created by AAL for the benefit of all Australian-based astronomers. The over-riding goal of ADACS is to provide astronomy-focused training, support and expertise to allow astronomers to maximise the scientific return from data and computing infrastructure.

The ADACS Time Allocation Committee (ADACS TAC) is an AAL committee, with the purpose of allocating data and computing expert service resources to the astronomy community, primarily through a call for applications and a merit-based evaluation of those applications. The terms of two ADACS TAC members expire at the end of 2020, creating two vacancies on the committee.

### ADACS TAC Structure and Governance

- ADACS is funded by and reports to the AAL Board through an AAL appointed committee.
- Membership of ADACS TAC are approved and appointed by the AAL board.
- Members are typically appointed for two-year terms, with the possibility of renewal.
- The ADACS TAC Chair is appointed for a one-year term and will report to the AAL board.
- ADACS provides administrative, logistical, and secretarial support for the ADACS TAC.
- ADACS TAC meets and allocates time twice per year via videocon/telecon.
- ADACS may request advice from ADACS TAC on out-of-session applications or on related matters if such a need arises.

## Applications

Members of ADACS TAC are experts recognised in their fields through their personal records of achievement (e.g. publication in highly ranked journals, awards and/or software etc). AAL expects the collective expertise of ADACS TAC to span the breadth of astrophysics, computational techniques and data science areas.

If you consider yourself well placed to contribute to this committee via your expertise and ideas, and share AAL's vision of wanting Australian astronomy to be world leading and publicly valued, please email [comm.applications@astronomyaustralia.org.au](mailto:comm.applications@astronomyaustralia.org.au) with a maximum three page application that includes:

- A covering letter describing your relevant expertise
- A brief CV
- any relevant conflicts of interest.

Please do not hesitate to contact [Robert Shen](#), AAL Senior Program Manager, if you have any questions regarding this position.

AAL is committed to equity and diversity and encourages applications from everyone with the appropriate expertise and skills.

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